



## Misc

| CODE    | Common Name                     | Scientific Name           | SIZE     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|---------------------------------|---------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                                 |                           | Inch(es) |     | 1 box   | 1/2 box | 1/4box  | 1/6box  | 1/8box  |
| MI-0106 | Blotched snakehead              | Channa lucius             | 3        | C   | 160     | 80      | 40      | 0       |         |
| MI-0130 | Blotched snakehead              | Channa lucius             | 15       | A   | 4       | 2       | 1       | 0       |         |
| MI-0208 | Green snakehead (Spotted tail)  | Channa marulius           | 4        | C   | 80      | 40      | 20      | 0       |         |
| MI-0230 | Green snakehead (Spotted tail)  | Channa marulius           | 15       | A   | 1       | 0       | 0       | 0       |         |
| MI-0248 | Green snakehead (Spotted tail)  | Channa marulius           | 24       | C   | 1       | 0       | 0       | 0       |         |
| MI-0305 | Red snakehead                   | Channa micropeltes        | 2.5      | C   | 240     | 120     | 60      | 0       |         |
| MI-0306 | Red snakehead                   | Channa micropeltes        | 3        | A   | 180     | 90      | 45      | 0       |         |
| MI-0308 | Red snakehead                   | Channa micropeltes        | 4        | A   | 120     | 60      | 30      | 0       |         |
| MI-0403 | Spotted synodontys              | Synodontis multipunctatus | 1.5      | A   | 540     | 270     | 135     | 0       |         |
| MI-0404 | Spotted synodontys              | Synodontis multipunctatus | 1.7      | A   | 480     | 240     | 120     | 0       |         |
| MI-0504 | Ctenopoma fish                  | Acuistrstore ctenopoma    | 1.7-2    | A   | 320     | 160     | 80      | 0       |         |
| MI-0624 | Malaysia snakehead              | Channa maruloides         | 12-14"   | C   | 2       | 1       | 0       | 0       |         |
| MI-0702 | Black tiger fish                | Nandus nebulosus          | 1        | C   | 320     | 160     | 80      | 0       |         |
| MI-0703 | Black tiger fish                | Nandus nebulosus          | 1.5      | A   | 260     | 130     | 65      | 0       |         |
| MI-0704 | Black tiger fish                | Nandus nebulosus          | 2-2.2    | C   | 200     | 100     | 50      | 0       |         |
| MI-0430 | Tiger fish (cambodian wide-bar) | Datnioides pulcher        | 13-15    | C   | 1       | 0       | 0       | 0       |         |
| MI-1008 | Smallbar tiger fish             | Coius undecimradiatus     | 4        | A   | 16      | 8       | 4       | 0       |         |
| MI-1016 | Smallbar tiger fish             | Coius undecimradiatus     | 8        | A   | 4       | 2       | 1       | 0       |         |
| MI-1020 | Smallbar tiger fish             | Coius undecimradiatus     | 10-12    | A   | 2       | 1       | 0       | 0       |         |
| MI-1106 | Silver arowana                  | Osteoglossum bicirrhosum  | 3        | C   | 200     | 100     | 50      | 33      | 25      |
| MI-1108 | Silver arowana                  | Osteoglossum bicirrhosum  | 4        | A   | 140     | 70      | 35      | 23      | 18      |
| MI-1110 | Silver arowana                  | Osteoglossum bicirrhosum  | 5        | A   | 100     | 50      | 25      | 17      | 13      |
| MI-1112 | Silver arowana                  | Osteoglossum bicirrhosum  | 6        | A   | 70      | 35      | 18      | 12      | 9       |
| MI-1116 | Silver arowana                  | Osteoglossum bicirrhosum  | 8        | A   | 40      | 20      | 10      | 0       | 0       |
| MI-1307 | Cuvier's bichiris               | Polypterus senegalus      | 3        | A   | 260     | 130     | 65      | 43      | 32      |
| MI-1406 | Cuvier's bichiris abn           | Polypterus senegalus      | 3        | A   | 260     | 130     | 65      | 43      | 32      |
| MI-1408 | Cuvier's bichiris abn           | Polypterus senegalus      | 4        | C   | 180     | 90      | 45      | 30      | 22      |
| MI-1603 | Red rainbow                     | Glossolepis incisus       | 1.5      | C   | 480     | 240     | 120     | 0       | 0       |
| MI-1704 | Red rainbow                     | Glossolepis incisus       | 2        | C   | 320     | 160     | 80      | 0       | 0       |
| MI-1805 | Red rainbow                     | Glossolepis incisus       | 2.2-2.5  | C   | 200     | 100     | 50      | 0       | 0       |
| MI-1903 | Bosemani rainbow                | Melanotaenia boesmani     | 1.5-1.7  | C   | 480     | 240     | 120     | 0       | 0       |
| MI-1904 | Bosemani rainbow                | Melanotaenia boesmani     | 2        | A   | 360     | 180     | 90      | 0       | 0       |
| MI-1905 | Bosemani rainbow                | Melanotaenia boesmani     | 2.2-2.5  | A   | 280     | 140     | 70      | 0       | 0       |
| MI-2102 | Neon-dwarf rainbow              | Melanotaenia praecox      | 1        | A   | 1000    | 500     | 250     | 0       | 0       |
| MI-2103 | Neon-dwarf rainbow              | Melanotaenia praecox      | 1.2-1.5  | A   | 920     | 460     | 230     | 0       | 0       |
| MI-2203 | Red pacu                        | Colossoma brachypomus     | 1.5      | C   | 480     | 240     | 120     | 0       | 0       |
| MI-2204 | Red pacu                        | Colossoma brachypomus     | 2        | A   | 240     | 120     | 60      | 0       | 0       |
| MI-2205 | Red pacu                        | Colossoma brachypomus     | 2.5      | A   | 160     | 80      | 40      | 0       | 0       |
| MI-2208 | Red pacu                        | Colossoma brachypomus     | 4        | A   | 50      | 25      | 13      | 0       | 0       |
| MI-2210 | Red pacu                        | Colossoma brachypomus     | 5        | A   | 20      | 10      | 5       | 0       | 0       |
| MI-2303 | Silver dollar                   | Metynnis hypasuchen       | 1.5-1.7  | C   | 240     | 120     | 60      | 0       | 0       |
| MI-2304 | Silver dollar                   | Metynnis hypasuchen       | 2        | C   | 160     | 80      | 40      | 0       | 0       |
| MI-2402 | Hi fin catfish                  | Synodontis eupterus       | 1.2      | C   | 720     | 360     | 180     | 0       | 0       |
| MI-2403 | Hi fin catfish                  | Synodontis eupterus       | 1.5      | A   | 540     | 270     | 135     | 0       | 0       |
| MI-2808 | Elephant nose                   | Gantthonemus petersii     | 4        | A   | 100     | 50      | 25      | 17      | 12      |
| MI-2904 | Chinese Algae Eater             | Myxocyprinus asiaticus    | 2        | C   | 120     | 60      | 30      | 0       | 0       |

|         |                                   |                             |          |   |      |     |     |    |    |
|---------|-----------------------------------|-----------------------------|----------|---|------|-----|-----|----|----|
| MI-2906 | Chinese Algae Eater               | Myxocyprinus asiaticus      | 3        | A | 52   | 26  | 13  | 0  | 0  |
| MI-2908 | Chinese Algae Eater               | Myxocyprinus asiaticus      | 4        | A | 32   | 16  | 8   | 0  | 0  |
| MI-2912 | Chinese Algae Eater               | Myxocyprinus asiaticus      | 6        | C | 16   | 8   | 4   | 0  | 0  |
| MI-3006 | Aligator                          | Lepisosteus spatula         | 3        | A | 100  | 50  | 25  | 0  | 0  |
| MI-3010 | Aligator                          | Lepisosteus spatula         | 5        | A | 48   | 24  | 12  | 8  | 6  |
| MI-3116 | Spotted Gar                       | Lepisosteus oculatus        | 3        | A | 60   | 30  | 15  | 0  | 0  |
| MI-3204 | Rainbow threadfin                 | Iriatherina weneri          | 1.5      | A | 720  | 360 | 180 | 0  | 0  |
| MI-3206 | Rainbow snakehead                 | Channa bleheri              | 3        | A | 240  | 120 | 60  | 40 | 30 |
| MI-3208 | Rainbow snakehead                 | Channa bleheri              | 4        | A | 100  | 50  | 25  | 17 | 12 |
| MI-3406 | Rainbow redbtail snakehead        | Channa gachua               | 3        | A | 200  | 100 | 50  | 0  | 0  |
| MI-3505 | Humped head glass fish            | Parambassis vollmeri        | vary     | A | 100  | 50  | 25  | 0  | 0  |
| MI-3506 | Humped head glass fish            | Parambassis vollmeri        | 2.5      | A | 80   | 40  | 20  | 0  | 0  |
| MI-3606 | Stiped snakehead                  | Channa striata              | 3        | C | 200  | 100 | 50  | 0  | 0  |
| MI-3705 | Striped golden snakehead          | Channa striata              | 2.5      | C | 280  | 140 | 70  | 0  | 0  |
| MI-4003 | Bosemani-neon rainbow             | Melanotaenia sp.            | 1.5      | A | 480  | 240 | 120 | 0  | 0  |
| MI-4105 | Climbing perch                    | Anabus testudineus          | 2-3      | C | 280  | 140 | 70  | 0  | 0  |
| MI-4107 | Climbing perch                    | Anabus testudineus          | 3-4      | C | 160  | 80  | 40  | 0  | 0  |
| MI-4212 | Golden snakehead                  | Channa aurantimaculata      | 5-6      | A | 32   | 16  | 8   | 0  | 0  |
| MI-4316 | Giant mudskipper                  | Periophthalmodon schlosseri | 5-6      | A | 12   | 6   | 3   | 0  | 0  |
| MI-4402 | Dwarf glass goby                  | Phenacostethus smithi       | 0.7      | A | 1400 | 700 | 350 | 0  | 0  |
| MI-4506 | Giant glass fish                  | Parambassis wolffi          | 3        | C | 160  | 80  | 40  | 0  | 0  |
| MI-4706 | Rainbow blue snakehead            | Channa bleheri              | 3        | A | 0    | 0   | 0   | 0  | 0  |
| MI-4808 | Mudskipper (blue spot)            | Periophthalmus modestus     | 4        | A | 24   | 12  | 6   | 0  | 0  |
| MI-4906 | Striped tiger nandid              | Pristolepis fasciatus       | 2-3      | A | 280  | 140 | 70  | 0  | 0  |
| MI-5016 | Blined cave golden goby           | Taeniodes cirratus          | 6-8      | A | 100  | 50  | 25  | 0  | 0  |
| MI-5104 | Snakehead albino (red eyes)       | Channa sp.                  | 2        | C | 180  | 90  | 45  | 0  | 0  |
| MI-5502 | Nile tilapia                      | Oreochromis niloticus       | 1-1.2    | A | 800  | 400 | 200 | 0  | 0  |
| MI-5603 | Dwarf goby, red-throated          | Rhinogobius chiengmaiensis  | 1.7      | A | 400  | 200 | 100 | 0  | 0  |
| MI-5904 | Red spotted goby                  | Mogurnda mogurnda           | 1.5-2    | A | 200  | 100 | 50  | 0  | 0  |
| MI-6104 | Rainbow garra                     | Garra flavatra              | 3        | C | 160  | 80  | 40  | 0  | 20 |
| MI-6404 | Long-ear sunfish                  | Lepomis megalotis           | 2-2.2    | A | 80   | 40  | 20  | 13 | 0  |
| MI-6602 | Red rainbow (balloon body)        | Glossolepis incisus         | 1        | C | 360  | 180 | 90  | 0  | 0  |
| MI-6603 | Red rainbow (balloon body)        | Glossolepis incisus         | 1.5      | A | 280  | 140 | 70  | 0  | 0  |
| MI-6604 | Red rainbow (balloon body)        | Glossolepis incisus         | 1.7 (XL) | A | 240  | 120 | 60  | 0  | 0  |
| MI-6703 | Neon-dwarf rainbow (balloon body) | Melanotaenia praecox        | 1.2-1.5  | A | 400  | 200 | 100 | 0  | 0  |
| MI-6910 | African tiger fish                | Hydrocynus vittatus         | 5        | C | 50   | 25  | 13  | 8  | 5  |

# Angel

| CODE       | Common Name                        | Scientific Name      | Size     | S/T | Qty per<br>1 box | Qty per<br>1/2 box | Qty per<br>1/4 box | Qty per<br>1/6 box | Qty per<br>1/8 box |
|------------|------------------------------------|----------------------|----------|-----|------------------|--------------------|--------------------|--------------------|--------------------|
|            |                                    |                      | Inch(es) |     |                  |                    |                    |                    |                    |
| AN-0102    | Assorted angel                     | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0103    | Assorted angel                     | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0104    | Assorted angel                     | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0105    | Assorted angel                     | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0106    | Assorted angel                     | Pterophyllum scalare | XL       | A   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0107    | Assorted angel                     | Pterophyllum scalare | XXL      | C   | 60               | 30                 | 15                 | 10                 | 8                  |
| AN-0106-SP | Assorted angel *true breeding pair | Pterophyllum scalare | XL       | A   | 40               | 20                 | 10                 | 7                  | 5                  |
| AN-0302    | Golden angel                       | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0303    | Golden angel                       | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0304    | Golden angel                       | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0305    | Golden angel                       | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0306    | Golden angel                       | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0402    | Marble angel                       | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0403    | Marble angel                       | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0404    | Marble angel                       | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0405    | Marble angel                       | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0406    | Marble angel                       | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0502    | Marble angel longfin               | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0503    | Marble angel longfin               | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0504    | Marble angel longfin               | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0505    | Marble angel longfin               | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0506    | Marble angel longfin               | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0602    | Pearl angel                        | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0603    | Pearl angel                        | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0604    | Pearl angel                        | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0605    | Pearl angel                        | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0606    | Pearl angel                        | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0702    | Pearl angel longfin                | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0703    | Pearl angel longfin                | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0704    | Pearl angel longfin                | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0705    | Pearl angel longfin                | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0706    | Pearl angel longfin                | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0802    | Silver angel                       | Pterophyllum scalare | S        | C   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0803    | Silver angel                       | Pterophyllum scalare | M        | C   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0804    | Silver angel                       | Pterophyllum scalare | ML       | C   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0805    | Silver angel                       | Pterophyllum scalare | L        | C   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0806    | Silver angel                       | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-0902    | Zebra angel                        | Pterophyllum scalare | S        | C   | 500              | 250                | 125                | 85                 | 63                 |
| AN-0903    | Zebra angel                        | Pterophyllum scalare | M        | C   | 400              | 200                | 100                | 68                 | 50                 |
| AN-0904    | Zebra angel                        | Pterophyllum scalare | ML       | C   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-0905    | Zebra angel                        | Pterophyllum scalare | L        | C   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-0906    | Zebra angel                        | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| AN-1002    | Tri color angel                    | Pterophyllum scalare | S        | A   | 500              | 250                | 125                | 85                 | 63                 |
| AN-1003    | Tri color angel                    | Pterophyllum scalare | M        | A   | 400              | 200                | 100                | 68                 | 50                 |
| AN-1004    | Tri color angel                    | Pterophyllum scalare | ML       | A   | 240              | 120                | 60                 | 41                 | 30                 |
| AN-1005    | Tri color angel                    | Pterophyllum scalare | L        | A   | 108              | 54                 | 27                 | 18                 | 14                 |
| AN-1006    | Tri color angel                    | Pterophyllum scalare | XL       | C   | 80               | 40                 | 20                 | 14                 | 10                 |

|         |                                   |                      |     |   |     |     |     |    |    |
|---------|-----------------------------------|----------------------|-----|---|-----|-----|-----|----|----|
| AN-1102 | Blushing angel                    | Pterophyllum scalare | S   | A | 500 | 250 | 125 | 85 | 63 |
| AN-1103 | Blushing angel                    | Pterophyllum scalare | M   | A | 400 | 200 | 100 | 68 | 50 |
| AN-1104 | Blushing angel                    | Pterophyllum scalare | ML  | A | 240 | 120 | 60  | 41 | 30 |
| AN-1105 | Blushing angel                    | Pterophyllum scalare | L   | A | 108 | 54  | 27  | 18 | 14 |
| AN-1106 | Blushing angel                    | Pterophyllum scalare | XL  | C | 80  | 40  | 20  | 14 | 10 |
| AN-1202 | Albino angel (red eyes)           | Pterophyllum scalare | S   | C | 500 | 250 | 125 | 85 | 63 |
| AN-1203 | Albino angel (red eyes)           | Pterophyllum scalare | M   | C | 400 | 200 | 100 | 68 | 50 |
| AN-1402 | Black angel                       | Pterophyllum scalare | S   | A | 400 | 200 | 100 | 68 | 50 |
| AN-1403 | Black angel                       | Pterophyllum scalare | M   | A | 300 | 150 | 75  | 51 | 38 |
| AN-1404 | Black angel                       | Pterophyllum scalare | ML  | C | 200 | 100 | 50  | 34 | 25 |
| AN-1405 | Black angel                       | Pterophyllum scalare | L   | C | 92  | 46  | 23  | 16 | 12 |
| AN-1406 | Black angel                       | Pterophyllum scalare | XL  | C | 80  | 40  | 20  | 14 | 10 |
| AN-1602 | Platinum angel                    | Pterophyllum scalare | S   | A | 500 | 250 | 125 | 85 | 63 |
| AN-1603 | Platinum angel                    | Pterophyllum scalare | M   | A | 400 | 200 | 100 | 68 | 50 |
| AN-1604 | Platinum angel                    | Pterophyllum scalare | ML  | A | 240 | 120 | 60  | 41 | 30 |
| AN-1605 | Platinum angel                    | Pterophyllum scalare | L   | C | 108 | 54  | 27  | 18 | 14 |
| AN-1703 | Blue zebra angel                  | Pterophyllum scalare | M   | A | 400 | 200 | 100 | 68 | 50 |
| AN-1704 | Blue zebra angel                  | Pterophyllum scalare | ML  | A | 240 | 120 | 60  | 41 | 30 |
| AN-1705 | Blue zebra angel                  | Pterophyllum scalare | L   | C | 108 | 54  | 27  | 18 | 14 |
| AN-2003 | Altum angel                       | Pterophyllum altum   | 1.5 | C | 80  | 40  | 20  | 14 | 10 |
| AN-2004 | Altum angel                       | Pterophyllum altum   | 2   | C | 60  | 30  | 15  | 10 | 8  |
| AN-2103 | Koi angel abn (red capped)        | Pterophyllum scalare | M   | A | 400 | 200 | 100 | 68 | 50 |
| AN-2104 | Koi angel abn (red capped)        | Pterophyllum scalare | ML  | C | 240 | 120 | 60  | 41 | 30 |
| AN-2105 | Koi angel abn (red capped)        | Pterophyllum scalare | L   | C | 108 | 54  | 27  | 18 | 14 |
| AN-2106 | Koi angel abn (red capped)        | Pterophyllum scalare | XL  | C | 80  | 40  | 20  | 14 | 10 |
| AN-2202 | Half black angel (selected grade) | Pterophyllum scalare | S   | C | 500 | 250 | 125 | 0  | 63 |
| AN-2203 | Half black angel (selected grade) | Pterophyllum scalare | M   | C | 400 | 200 | 100 | 68 | 50 |

## Barb

| CODE     | Common Name               | Scientific Name         | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|----------|---------------------------|-------------------------|----------|-----|---------|---------|---------|---------|---------|
|          |                           |                         | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| BA-0105  | T-Barb (Spanner barb)     | Barbodes lateristriga   | 2.5      | C   | 180     | 90      | 45      | 31      | 23      |
| BA-0203  | Tinfoil barb              | Barbodes schwanenfeldii | 1.5      | C   | 660     | 330     | 165     | 112     | 83      |
| BA-0204  | Tinfoil barb              | Barbodes schwanenfeldii | 2        | C   | 320     | 160     | 80      | 54      | 40      |
| BA-0206  | Tinfoil barb              | Barbodes schwanenfeldii | 3        | A   | 96      | 48      | 24      | 16      | 12      |
| BA-0208  | Tinfoil barb              | Barbodes schwanenfeldii | 4        | A   | 64      | 32      | 16      | 11      | 8       |
| BA-0304  | Golden tinfoil barb       | Puntius altus           | 1.5      | C   | 660     | 330     | 165     | 112     | 83      |
| BA-0306  | Golden tinfoil barb       | Puntius altus           | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| BA-0308  | Golden tinfoil barb       | Puntius altus           | 3        | A   | 96      | 48      | 24      | 16      | 12      |
| BA-0310  | Golden tinfoil barb       | Puntius altus           | 4        | A   | 64      | 32      | 16      | 11      | 8       |
| BA-0402  | Rosy Barb                 | Barbus conchoni         | 1        | A   | 720     | 360     | 180     | 122     | 90      |
| BA-0403  | Rosy Barb                 | Barbus conchoni         | 1.5      | A   | 380     | 190     | 95      | 0       | 0       |
| BA-0502  | Rosy Barb Longfin         | Barbus conchoni         | 1        | A   | 720     | 360     | 180     | 122     | 90      |
| BA-0503  | Rosy Barb Longfin         | Barbus conchoni         | 1.5      | A   | 720     | 360     | 180     | 122     | 90      |
| BA-0603  | Rosy Barb Gold            | Barbus conchoni         | 1.5      | A   | 380     | 190     | 95      | 0       | 0       |
| BA-0703  | Rosy Barb Gold Longfin    | Barbus conchoni         | 1.5      | A   | 720     | 360     | 180     | 122     | 90      |
| BA-0801  | Tiger Barb Sumatra        | Barbus partipentazona   | 0.7      | A   | 1000    | 500     | 250     | 170     | 125     |
| BA-0802  | Tiger Barb Sumatra        | Barbus partipentazona   | 1        | A   | 800     | 400     | 200     | 136     | 100     |
| BA-0803  | Tiger Barb Sumatra        | Barbus partipentazona   | 1.2      | A   | 600     | 300     | 150     | 102     | 75      |
| BA-0801w | Tiger Barb Sumatra (wild) | Barbus partipentazona   | 0.7      | A   | 1000    | 500     | 250     | 170     | 125     |
| BA-0802w | Tiger Barb Sumatra (wild) | Barbus partipentazona   | 1        | A   | 800     | 400     | 200     | 136     | 100     |
| BA-0803w | Tiger Barb Sumatra (wild) | Barbus partipentazona   | 1.2      | A   | 600     | 300     | 150     | 102     | 75      |
| BA-0901  | Tiger Barb Albino         | Barbus partipentazona   | 0.7      | A   | 1000    | 500     | 250     | 170     | 125     |
| BA-0902  | Tiger Barb Albino         | Barbus partipentazona   | 1        | A   | 800     | 400     | 200     | 136     | 100     |
| BA-0903  | Tiger Barb Albino         | Barbus partipentazona   | 1.2      | A   | 600     | 300     | 150     | 102     | 75      |
| BA-1002  | Tiger Barb inject Color   | Barbus partipentazona   | 1        | C   | 800     | 400     | 200     | 136     | 100     |
| BA-1003  | Tiger Barb inject Color   | Barbus partipentazona   | 1.2      | C   | 600     | 300     | 150     | 102     | 75      |
| BA-1101  | Tiger Barb Green          | Barbus partipentazona   | 0.7      | C   | 1000    | 500     | 250     | 170     | 125     |
| BA-1102  | Tiger Barb Green          | Barbus partipentazona   | 1        | C   | 800     | 400     | 200     | 136     | 100     |
| BA-1103  | Tiger Barb Green          | Barbus partipentazona   | 1.2      | A   | 600     | 300     | 150     | 102     | 75      |
| BA-1304  | Transverse-bar Barb       | Hampala macrolepidota   | 2        | C   | 380     | 190     | 95      | 65      | 47      |
| BA-1305  | Transverse-bar Barb       | Hampala macrolepidota   | 2.5      | C   | 200     | 100     | 50      | 34      | 25      |
| BA-1503  | Redtail tinfoil barb      | Puntius altus           | 1.5      | C   | 660     | 330     | 165     | 112     | 83      |
| BA-1504  | Redtail tinfoil barb      | Puntius altus           | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| BA-1506  | Redtail tinfoil barb      | Puntius altus           | 3        | A   | 96      | 48      | 24      | 16      | 12      |
| BA-1508  | Redtail tinfoil barb      | Puntius altus           | 4        | A   | 64      | 32      | 16      | 11      | 8       |
| BA-1603  | Redtail tinfoil barb abn  | Puntius altus           | 1.5      | C   | 660     | 330     | 165     | 112     | 83      |
| BA-1604  | Redtail tinfoil barb abn  | Puntius altus           | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| BA-1605  | Redtail tinfoil barb abn  | Puntius altus           | 3        | A   | 96      | 48      | 24      | 16      | 12      |
| BA-1606  | Redtail tinfoil barb abn  | Puntius altus           | 4        | C   | 64      | 32      | 16      | 11      | 8       |
| BA-1804  | Golden belly barb         | Puntius daruphani       | 2        | C   | 320     | 160     | 80      | 54      | 40      |
| BA-1806  | Golden belly barb         | Puntius daruphani       | 3        | A   | 96      | 48      | 24      | 16      | 0       |
| BA-1808  | Golden belly barb         | Puntius daruphani       | 4        | A   | 64      | 32      | 16      | 11      | 0       |
| BA-1903  | Red-cheek barb            | Puntius orphoides       | 1.5      | C   | 720     | 360     | 180     | 122     | 90      |
| BA-1904  | Red-cheek barb            | Puntius orphoides       | 2        | C   | 320     | 160     | 80      | 54      | 40      |
| BA-1906  | Red-cheek barb            | Puntius orphoides       | 3        | C   | 96      | 48      | 24      | 16      | 12      |

|         |                     |                           |         |   |     |     |     |     |     |
|---------|---------------------|---------------------------|---------|---|-----|-----|-----|-----|-----|
| BA-1908 | Red-cheek barb      | Puntius orphoides         | 4       | C | 96  | 48  | 24  | 16  | 12  |
| BA-2000 | Banded leporino     | Leporinus fasciatus       | 2       | C |     | 0   | 0   | 0   | 0   |
| BA-2304 | Headstander         | Chilodus punctatus        | 1.7     | C | 320 | 160 | 80  | 54  | 40  |
| BA-2403 | Silver tinfoil barb | Puntius gonionotus        | 1.5     | C | 660 | 330 | 165 | 112 | 83  |
| BA-2404 | Silver tinfoil barb | Puntius gonionotus        | 2       | A | 320 | 160 | 80  | 54  | 40  |
| BA-2406 | Silver tinfoil barb | Puntius gonionotus        | 3       | A | 96  | 48  | 24  | 16  | 12  |
| BA-2408 | Silver tinfoil barb | Puntius gonionotus        | 4       | C | 64  | 32  | 16  | 11  | 8   |
| BA-2704 | Yellow tinfoil barb | Mystacoleucus argenteus   | 2       | C | 380 | 190 | 95  | 65  | 47  |
| BA-2705 | Yellow tinfoil barb | Mystacoleucus argenteus   | 2.5     | A | 200 | 100 | 50  | 34  | 25  |
| BA-2706 | Yellow tinfoil barb | Mystacoleucus argenteus   | 3       | A | 90  | 45  | 22  | 0   | 0   |
| BA-2903 | Six band barb       | Puntius hexazona          | 1-1.2   | C | 800 | 400 | 200 | 136 | 100 |
| BA-3004 | Zebra barb          | Puntius johorensis        | 1.5-2   | C | 280 | 140 | 70  | 48  | 35  |
| BA-3006 | Zebra barb          | Puntius johorensis        | 2.5-3   | C | 90  | 45  | 22  | 15  | 11  |
| BA-3104 | Filament barb       | Puntius filamentosus      | 2       | C | 320 | 160 | 80  | 54  | 40  |
| BA-3105 | Filament barb       | Puntius filamentosus      | 2.5     | A | 220 | 110 | 55  | 37  | 27  |
| BA-3204 | Roesline barb       | Puntius denisoni          | 2       | A | 280 | 140 | 70  | 48  | 35  |
| BA-3205 | Roesline barb       | Puntius denisoni          | 2.5-2.7 | A | 180 | 90  | 45  | 31  | 22  |
| BA-3604 | Inky barb           | Barilius pulchellus       | 2.2-2.5 | C | 180 | 90  | 45  | 31  | 22  |
| BA-3704 | Odessa barb         | Puntius sp                | 1.7     | A | 320 | 160 | 80  | 54  | 40  |
| BA-3804 | Stoliczkanus barb   | Puntius stoliczkanus      | 1.2-1.7 | C | 320 | 160 | 80  | 54  | 40  |
| BA-3902 | Cherry barb         | Capoeta titteya           | M       | A | 800 | 400 | 200 | 136 | 100 |
| BA-4203 | Hasselti barb       | Osteochilus hasselti      | 1-1.2   | A | 720 | 360 | 180 | 122 | 90  |
| BA-4302 | Golden puntius      | Puntius semifasciolatus   | 1-1.2   | A | 720 | 360 | 180 | 122 | 90  |
| BA-4404 | Inlay barb          | Inlecypriis auropurpureus | 1.7-2   | A | 240 | 120 | 60  | 41  | 30  |
| BA-4602 | Red lipped barb     | Puntius ayeyawady         | 1       | A | 680 | 340 | 170 | 116 | 85  |
| BA-4808 | Tarpon              | Megalop cyprinoides       | 3-4     | C |     | 0   | 0   | 0   | 0   |
| BA-4814 | Tarpon              | Megalop cyprinoides       | 6-7     | A |     | 0   | 0   | 0   | 0   |
| BA-49xx | Humped head barb    | Bangana beheri            | 1.5 kg  | A | 0   | 0   | 0   | 0   | 0   |



## Botia

| CODE    | Common Name              | Scientific Name              | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|--------------------------|------------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                          |                              | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| BO-0103 | Chery-fin loach          | Botia acanthocobitis         | 1.5-1.7  | C   | 520     | 260     | 130     | 88      | 65      |
| BO-0104 | Chery-fin loach          | Botia acanthocobitis         | 2-2.2    | A   | 320     | 160     | 80      | 54      | 40      |
| BO-0306 | Polkadot botia           | Botia kubotai                | 2.5-2.7  | C   | 160     | 80      | 40      | 27      | 20      |
| BO-0307 | Polkadot botia           | Botia kubotai                | 3.5+     | C   | 120     | 60      | 30      | 20      | 15      |
| BO-0406 | Emperor botia            | Botia helodes                | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| BO-0408 | Emperor botia            | Botia helodes                | 4        | A   | 100     | 50      | 25      | 17      | 13      |
| BO-0504 | Golden botia             | Botia histrionica            | 2.2-2.5  | C   | 320     | 160     | 80      | 54      | 40      |
| BO-0605 | Tiger botia              | Botia hymenophysa            | 2.5      | C   | 160     | 80      | 40      | 27      | 20      |
| BO-0606 | Tiger botia              | Botia hymenophysa            | 3        | A   | 128     | 64      | 32      | 22      | 16      |
| BO-0705 | Yellowtail blue botia    | Botia lecontei               | 2.5      | C   | 160     | 80      | 40      | 27      | 20      |
| BO-0706 | Yellowtail blue botia    | Botia lecontei               | 3        | C   | 120     | 60      | 30      | 20      | 15      |
| BO-0803 | Golden barred botia      | Botia geto var.              | 1.5-1.7  | C   | 500     | 250     | 125     | 85      | 63      |
| BO-1004 | Clown loach              | Botia macracantha            | 2        | A   | 280     | 140     | 70      | 48      | 35      |
| BO-1005 | Clown loach              | Botia macracantha            | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| BO-1008 | Clown loach              | Botia macracantha            | 4        | C   | 80      | 40      | 20      | 14      | 10      |
| BO-1105 | Redtail blue botia       | Botia modesta                | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| BO-1106 | Redtail blue botia       | Botia modesta                | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| BO-1108 | Redtail blue botia       | Botia modesta                | 4        | C   | 72      | 36      | 18      | 12      | 9       |
| BO-1110 | Redtail blue botia       | Botia modesta                | 5+       | C   | 16      | 8       | 4       | 3       | 2       |
| BO-1206 | Redtail mix colour botia | Botia modesta                | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| BO-1302 | Skunk botia              | Botia morleti                | 1        | C   | 960     | 480     | 240     | 163     | 120     |
| BO-1303 | Skunk botia              | Botia morleti                | 1.5      | A   | 800     | 400     | 200     | 136     | 100     |
| BO-1604 | Spotted botia            | Noemacheilus fasciatus       | 1.5-1.7  | A   | 240     | 120     | 60      | 41      | 30      |
| BO-1605 | Spotted botia            | Noemacheilus fasciatus       | 2-2.2    | A   | 192     | 96      | 48      | 33      | 24      |
| BO-1706 | Pepper loach             | Lepidocephalus gunthea       | 3        | A   | 500     | 250     | 125     | 85      | 63      |
| BO-1804 | Half banded loach        | Schistura savona             | 1.7-2    | A   | 500     | 250     | 125     | 85      | 63      |
| BO-1903 | Ringed loach             | Noemacheilus scaturigina     | 1.5      | C   | 600     | 300     | 150     | 102     | 75      |
| BO-2004 | Tiger loach              | Schistura mahnerti           | 2        | A   | 480     | 240     | 120     | 82      | 60      |
| BO-2005 | Tiger loach              | Schistura mahnerti           | 2.5      | A   | 360     | 180     | 90      | 61      | 45      |
| BO-2104 | Redtail loach            | Schistura nicholsi           | 2        | A   | 480     | 240     | 120     | 82      | 60      |
| BO-2105 | Redtail loach            | Schistura nicholsi           | 2.5      | A   | 360     | 180     | 90      | 61      | 45      |
| BO-2204 | Sparrow tail loach       | Lepidocephalichthys furcatus | 1.5-2    | C   | 500     | 250     | 125     | 85      | 63      |
| BO-2604 | Sumo loach               | Schistura balteata           | 1.7-2    | C   | 500     | 250     | 125     | 85      | 63      |
| BO-2704 | Brevis loach             | Yunnanilus sp.               | 1.7-2    |     | 0       | 0       | 0       | 0       |         |

## Brackish

| CODE     | Common Name          | Scientific Name        | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|----------|----------------------|------------------------|----------|-----|---------|---------|---------|---------|---------|
|          |                      |                        | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| BR-0110c | Bumble bee, doriae   | Brachygobius doriae    | 1 cm     | C   | 1200    | 600     | 300     | 204     | 150     |
| BR-0112c | Bumble bee, doriae   | Brachygobius doriae    | 1.2 cm   | C   | 800     | 400     | 200     | 136     | 100     |
| BR-0115c | Bumble bee, doriae   | Brachygobius doriae    | 1.5 cm   | C   | 600     | 300     | 150     | 102     | 75      |
| BR-0206  | Up-side down goby    | Butis butis            | 3        | C   | 120     | 60      | 30      | 20      | 15      |
| BR-0406  | Freshwater sole      | Euryglossa harmandi    | 2-3      | A   | 160     | 80      | 40      | 27      | 20      |
| BR-0408  | Freshwater sole      | Euryglossa harmandi    | 4        | C   | 120     | 60      | 30      | 20      | 15      |
| BR-0506  | Greasy grouper       | Coius quadrifasciatus  | 3-4      | C   | 48      | 24      | 12      | 8       | 6       |
| BR-0703  | Silver half beak     | Dermogenys pusillus    | M        | A   | 640     | 320     | 160     | 109     | 80      |
| BR-0704  | Silver half beak     | Dermogenys pusillus    | L        | A   | 480     | 240     | 120     | 82      | 60      |
| BR-0804  | Stone fish,lion      | Halophryne trispinosus | 2        | A   | 100     | 50      | 25      | 17      | 13      |
| BR-0806  | Stone fish,lion      | Halophryne trispinosus | 3        | A   | 62      | 31      | 16      | 11      | 8       |
| BR-0808  | Stone fish,lion      | Halophryne trispinosus | 4        | A   | 48      | 24      | 12      | 8       | 6       |
| BR-0810  | Stone fish,lion      | Halophryne trispinosus | 5        | A   | 28      | 14      | 7       | 5       | 4       |
| BR-0924  | Laos stingray        | Himantura bleekeri     | 10-12    | C   | 2       | 1       | 1       | 0       | 0       |
| BR-1003  | Lizard fish red      | Homaloptera bilineata  | 1.5      | A   | 560     | 280     | 140     | 95      | 70      |
| BR-1004  | Lizard fish red      | Homaloptera bilineata  | 2.2-2.5  | A   | 360     | 180     | 90      | 61      | 45      |
| BR-1103  | Lizard fish          | Homaloptera tweediei   | 1.5      | A   | 560     | 280     | 140     | 95      | 70      |
| BR-1104  | Lizard fish          | Homaloptera tweediei   | 2.2-2.5  | A   | 360     | 180     | 90      | 61      | 45      |
| BR-1206  | Silver grouper       | Lates calcarifer       | 3        | C   | 100     | 50      | 25      | 17      | 13      |
| BR-1306  | Thai tongue fish     | Cynoglossus microlepis | 2-3      | A   | 140     | 70      | 35      | 24      | 18      |
| BR-1420  | Pipe fish            | Microphis hoaja        | 7-10     | C   | 40      | 20      | 10      | 7       | 5       |
| BR-1424  | Pipe fish            | Microphis hoaja        | 10-12    | A   | 28      | 14      | 7       | 5       | 4       |
| BR-1502  | Mono                 | Monodactylus argenteus | 1        | A   | 130     | 65      | 33      | 22      | 16      |
| BR-1503  | Mono                 | Monodactylus argenteus | 1.5      | A   | 130     | 65      | 33      | 22      | 0       |
| BR-1504  | Mono                 | Monodactylus argenteus | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| BR-1505  | Mono                 | Monodactylus argenteus | 2.5      | A   | 80      | 40      | 20      | 14      | 10      |
| BR-1506  | Mono                 | Monodactylus argenteus | 3        | C   | 60      | 30      | 15      | 10      | 8       |
| BR-1603  | Fingerfish           | Monodactylus sebae     | 1.5      | C   | 130     | 65      | 33      | 22      | 16      |
| BR-1604  | Fingerfish           | Monodactylus sebae     | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| BR-1706  | Goby marble          | Oxyeleotris marmoratus | 3        | A   | 100     | 50      | 25      | 17      | 13      |
| BR-1708  | Goby marble          | Oxyeleotris marmoratus | 4        | A   | 80      | 40      | 20      | 14      | 10      |
| BR-1710  | Goby marble          | Oxyeleotris marmoratus | 5        | C   | 48      | 24      | 12      | 8       | 6       |
| BR-2004  | Green scat           | Scatophagus argus      | 1.5-2    | A   | 125     | 63      | 31      | 21      | 16      |
| BR-2005  | Green scat           | Scatophagus argus      | 2.5      | A   | 80      | 40      | 20      | 14      | 10      |
| BR-2006  | Green scat           | Scatophagus argus      | 3        | A   | 60      | 30      | 15      | 10      | 8       |
| BR-2104  | Red scat             | Scatophagus rubrifrons | 1.5-2    | A   | 125     | 63      | 31      | 21      | 16      |
| BR-2106  | Red scat             | Scatophagus rubrifrons | 2.5-3    | A   | 64      | 32      | 16      | 11      | 8       |
| BR-2302  | Puffer green spotted | Tetraodon nigroviridis | S        | C   | 500     | 250     | 125     | 85      | 0       |
| BR-2303  | Puffer green spotted | Tetraodon nigroviridis | M        | A   | 360     | 180     | 90      | 0       | 0       |
| BR-2304  | Puffer green spotted | Tetraodon nigroviridis | L        | C   | 200     | 100     | 50      | 34      | 25      |
| BR-2305  | Puffer green spotted | Tetraodon nigroviridis | XL       | A   | 120     | 60      | 30      | 20      | 15      |
| BR-2310  | Puffer green spotted | Tetraodon nigroviridis | Jumbo    | A   | 16      | 8       | 4       | 3       | 2       |
| BR-2404  | Puffer red-eyes      | Tetraodon leiurus      | L        | C   | 80      | 40      | 20      | 14      | 10      |
| BR-2405  | Puffer red-eyes      | Tetraodon leiurus      | XL       | A   | 60      | 30      | 15      | 10      | 8       |
| BR-2502  | Puffer figure-eight  | Tetraodon biocellatus  | S        | C   | 500     | 250     | 125     | 85      | 63      |

|         |                                  |                            |       |   |     |     |     |     |    |
|---------|----------------------------------|----------------------------|-------|---|-----|-----|-----|-----|----|
| BR-2503 | Puffer figure-eight              | Tetraodon biocellatus      | M     | A | 360 | 180 | 90  | 61  | 45 |
| BR-2504 | Puffer figure-eight              | Tetraodon biocellatus      | L     | C | 240 | 120 | 60  | 41  | 30 |
| BR-2505 | Puffer figure-eight              | Tetraodon biocellatus      | XL    | A | 120 | 60  | 30  | 20  | 15 |
| BR-2708 | Asian gar needle                 | Xenentodon cancila         | 4     | A | 130 | 65  | 33  | 22  | 16 |
| BR-2710 | Asian gar needle                 | Xenentodon cancila         | 5     | A | 100 | 50  | 25  | 17  | 13 |
| BR-2712 | Asian gar needle                 | Xenentodon cancila         | 6     | A | 70  | 35  | 18  | 12  | 9  |
| BR-2802 | Glass goby                       | Phenacostethus smithi      | 1     | A | 720 | 360 | 180 | 122 | 90 |
| BR-2904 | Probosis half beak               | Hemirhamphodon apogonathus | 1.5-2 | C | 200 | 100 | 50  | 34  | 25 |
| BR-3030 | Giant stingray                   | Himantura chaophraya       | 15    | A | 1   | 0   | 0   | 0   | 0  |
| BR-3112 | Fry stingray                     | Himantura gerrardi         | 5-6   | C | 6   | 3   | 2   | 1   | 1  |
| BR-3224 | White stingray                   | Himantura signifer         | 10-12 | A | 2   | 1   | 1   | 0   | 0  |
| BR-3330 | Tiger stingray                   | Himantura krempfi          | 15    | A | 1   | 0   | 0   | 0   | 0  |
| BR-3505 | Silver scat                      | Selenotoca multifasciatus  | 1.5-2 | C | 120 | 60  | 30  | 20  | 15 |
| BR-3620 | Nibea barb                       | Nibea sp                   | 4-6"  | C | 8   | 4   | 2   | 1   | 1  |
| BR-3804 | Sompong puffer                   | Tetraodon lorteti          | M     | A | 130 | 65  | 33  | 22  | 16 |
| BR-3905 | Hairy puffer                     | Tetraodon baileyi          | 2-2.5 | A | 40  | 20  | 10  | 7   | 5  |
| BR-4006 | Giant puffer                     | Tetraodon suvatti          | 3     | A | 130 | 65  | 33  | 22  | 16 |
| BR-4108 | Long face puffer                 | Tetraodon barbatus         | 4     | C | 32  | 16  | 8   | 5   | 4  |
| BR-4208 | Net puffer                       | Tetraodon palembangensis   | 3     | A | 60  | 30  | 15  | 10  | 8  |
| BR-4704 | Lizard fish gold (three-striped) | Glyptothorax trilineatus   | 2-2.5 | A | 160 | 80  | 40  | 27  | 20 |
| BR-4803 | Paradox pipefish                 | Indostomus paradoxus       | 1.5   | A | 320 | 160 | 80  | 54  | 40 |
| BR-4904 | Lizard fish gold                 | Glyptothorax platypogon    | 2-2.5 | A | 160 | 80  | 40  | 27  | 20 |
| BR-5006 | Giant pikehead                   | Luciocephalus pulcher      | 3     | C | 100 | 50  | 25  | 17  | 13 |

# CatFish

| CODE    | Common Name            | Scientific Name               | Size     | S/T | Qty per box | Qty per | Qty per | Qty per | Qty per                  |
|---------|------------------------|-------------------------------|----------|-----|-------------|---------|---------|---------|--------------------------|
|         |                        |                               | Inch(es) |     | 8-18 hrs    | 1/2 box | 1/4 box | 1/6 box | 1/8 box                  |
| CA-0104 | Walking catfish        | Clarias batrachus             | 2        | C   |             |         |         |         |                          |
| CA-0105 | Walking catfish        | Clarias batrachus             | 2.5      | C   |             |         |         |         |                          |
| CA-0106 | Walking catfish        | Clarias batrachus             | 3        | A   |             |         |         |         |                          |
| CA-0108 | Walking catfish        | Clarias batrachus             | 4        | A   |             |         |         |         |                          |
| CA-0204 | Walking catfish abn    | Clarias batrachus             | 2        | C   |             |         |         |         |                          |
| CA-0205 | Walking catfish abn    | Clarias batrachus             | 2.5      | A   |             |         |         |         |                          |
| CA-0206 | Walking catfish abn    | Clarias batrachus             | 3        | A   |             |         |         |         |                          |
| CA-0208 | Walking catfish abn    | Clarias batrachus             | 4        | C   |             |         |         |         |                          |
| CA-0804 | Giantmoth catfish      | Erethistes sp.                | 2        | C   |             |         |         |         |                          |
| CA-0905 | Golden lined cat       | Horabagrus branchysoma        | 2.5      | A   |             |         |         |         |                          |
| CA-0906 | Golden lined cat       | Horabagrus branchysoma        | 3        | A   |             |         |         |         |                          |
| CA-1003 | Glass cat, ghost       | Kryptopterus bicirrhis        | 1.5      | A   |             |         |         |         |                          |
| CA-1004 | Glass cat, ghost       | Kryptopterus bicirrhis        | 2        | A   |             |         |         |         |                          |
| CA-1005 | Glass cat, ghost       | Kryptopterus bicirrhis        | 2.5      | A   |             |         |         |         |                          |
| CA-1106 | Sheat fish             | Kryptopterus kryptopterus     | 3        | C   |             |         |         |         | <b>BANNED FOR IMPORT</b> |
| CA-1108 | Sheat fish             | Kryptopterus kryptopterus     | 4        | C   |             |         |         |         |                          |
| CA-1304 | Barred siamese catfish | Leiocassis siamensis          | 2        | A   |             |         |         |         |                          |
| CA-1306 | Barred siamese catfish | Leiocassis siamensis          | 3        | A   |             |         |         |         |                          |
| CA-1308 | Barred siamese catfish | Leiocassis siamensis          | 4        | A   |             |         |         |         |                          |
| CA-1404 | Up-side-down           | Mystus leucophasis            | 1.7-2    | C   |             |         |         |         |                          |
| CA-1405 | Up-side-down           | Mystus leucophasis            | 2.5-2.7  | A   |             |         |         |         |                          |
| CA-1604 | Golden ompok           | Ompok krattensis              | 2.5-3    | A   |             |         |         |         |                          |
| CA-1704 | Yellow catfish         | Hemibagrus nemurus            | 2        | C   |             |         |         |         |                          |
| CA-1706 | Yellow catfish         | Hemibagrus nemurus            | 3        | C   |             |         |         |         |                          |
| CA-1804 | Albino yellow catfish  | Hemibagrus nemurus            | 2        | A   |             |         |         |         |                          |
| CA-1806 | Albino yellow catfish  | Hemibagrus nemurus            | 3        | A   |             |         |         |         |                          |
| CA-1904 | Blue cat               | Mystus singaringan            | 2        | C   |             |         |         |         |                          |
| CA-1906 | Blue cat               | Mystus singaringan            | 2.5-3    | C   |             |         |         |         |                          |
| CA-1908 | Blue cat               | Mystus singaringan            | 4        | A   |             |         |         |         |                          |
| CA-2106 | Mystus cat             | Mystus vittatus               | 3        | C   |             |         |         |         |                          |
| CA-2108 | Mystus cat             | Mystus vittatus               | 4        | A   |             |         |         |         |                          |
| CA-2220 | Black lancer cat       | Hemibagrus wyckii             | 10       | A   |             |         |         |         |                          |
| CA-2304 | Redtail mystus         | Hemibagrus wyckioides         | 2        | A   |             |         |         |         |                          |
| CA-2306 | Redtail mystus         | Hemibagrus wyckioides         | 3        | A   |             |         |         |         |                          |
| CA-2608 | Bocourti               | Pangasius bocourti            | 4        | C   |             |         |         |         |                          |
| CA-2610 | Bocourti               | Pangasius bocourti            | 5        | A   |             |         |         |         |                          |
| CA-2708 | Black ear catfish      | Pangasius larnaudii           | 4        | C   |             |         |         |         |                          |
| CA-2710 | Black ear catfish      | Pangasius larnaudii           | 5        | A   |             |         |         |         |                          |
| CA-2902 | Pangasius              | Pangasius hypophthalmus       | 1.2      | C   |             |         |         |         |                          |
| CA-2908 | Pangasius              | Pangasius hypophthalmus       | 4        | A   |             |         |         |         |                          |
| CA-3008 | Pangasius abn          | Pangasius hypophthalmus       | 4        | A   |             |         |         |         |                          |
| CA-3104 | Redtail catfish        | Phractocephalus hemiliopterus | 2        | A   |             |         |         |         |                          |
| CA-3106 | Redtail catfish        | Phractocephalus hemiliopterus | 3        | A   |             |         |         |         |                          |
| CA-3206 | Redtail-tiger catfish  | Phractocephalus sp.           | 3        | A   |             |         |         |         |                          |

|         |                               |                            |       |   |  |  |  |  |
|---------|-------------------------------|----------------------------|-------|---|--|--|--|--|
| CA-3208 | Redtail-tiger catfish         | Phractocephalus sp.        | 4     | A |  |  |  |  |
| CA-3308 | Paradise threadfin 14 barbles | Polynemus aquilonaris      | 4     | A |  |  |  |  |
| CA-3312 | Paradise threadfin 14 barbles | Polynemus aquilonaris      | 6     | A |  |  |  |  |
| CA-3406 | Tiger shovelnose              | Pseudoplatystoma fasciatum | 3     | A |  |  |  |  |
| CA-3408 | Tiger shovelnose              | Pseudoplatystoma fasciatum | 4     | A |  |  |  |  |
| CA-3908 | Crocodile Catfish             | Bagarius bagarius          | 3-4"  | C |  |  |  |  |
| CA-4012 | Longfin cat                   | Mystus bocourti            | 6     | A |  |  |  |  |
| CA-4112 | Platinum mystus               | Mystus wolffii             | 6     | C |  |  |  |  |
| CA-4610 | Paroon shark "short body" # 1 | Pangasius sanitwongsei     | 4-5"  | A |  |  |  |  |
| CA-4903 | Paradise threadfin 28 barbles | Polynemus multifilis       | 1.5   | A |  |  |  |  |
| CA-4904 | Paradise threadfin 28 barbles | Polynemus multifilis       | 2     | A |  |  |  |  |
| CA-4910 | Paradise threadfin 28 barbles | Polynemus multifilis       | 4     | C |  |  |  |  |
| CA-5024 | Crocodile catfish giant       | Bagarius yarrelli          | 12    | A |  |  |  |  |
| CA-5112 | Crocodile catfish flaten head | Bagarius suchus            | 6     | C |  |  |  |  |
| CA-5204 | One-spot glass catfish abn    | Ompok bimaculatus          | 2.5   | C |  |  |  |  |
| CA-5402 | Pygmy catfish                 | Akysis maculipinnis        | 1     | A |  |  |  |  |
| CA-5503 | Hara hara                     | Hara hara                  | 1.5   | A |  |  |  |  |
| CA-5608 | Truncated estuarine catfish   | Arius truncatus            | 4     | C |  |  |  |  |
| CA-5708 | Fossil cat                    | Heteropneustes fossil      | 4     | A |  |  |  |  |
| CA-5806 | Dust Glass Cat                | Kryptopterus sp.           | 3     | A |  |  |  |  |
| CA-5906 | Giant Stone Cat               | Acrochordonichthys rugosus | 3     | C |  |  |  |  |
| CA-5908 | Giant Stone Cat               | Acrochordonichthys rugosus | 4     | C |  |  |  |  |
| CA-6006 | Mystus seenghala              | Aorichthys seenghala       | 2-3"  | A |  |  |  |  |
| CA-6204 | Forktail catfish              | Amblyceps ferotum          | 2-2.5 | A |  |  |  |  |
| CA-6602 | Hara sp                       | Hara sp.                   | 1.5   | A |  |  |  |  |
| CA-6803 | Mini stone catfish            | Erethistes sp.             | 1.5   | A |  |  |  |  |
| CA-7006 | Marble silurichthys fish      | Silurichthys sp            | 3     | C |  |  |  |  |
| CO-0102 | Goat abn                      | Corydoras aeneus           | M     | A |  |  |  |  |
| CO-0103 | Goat abn                      | Corydoras aeneus           | L     | A |  |  |  |  |
| CO-0202 | Goat green                    | Corydoras aeneus           | M     | A |  |  |  |  |
| CO-0203 | Goat green                    | Corydoras aeneus           | L     | A |  |  |  |  |
| CO-0302 | Goat black snail              | Corydoras paleatus         | M     | A |  |  |  |  |
| CO-0402 | Goat panda                    | Corydoras panda            | L     | A |  |  |  |  |
| CO-0502 | Goat sterbai                  | Corydoras sterbai          | L     | C |  |  |  |  |
| CO-0503 | Goat sterbai                  | Corydoras sterbai          | XL    | A |  |  |  |  |
| CO-0702 | Goat green longfin            | Corydoras aeneus           | M     | C |  |  |  |  |

# Cichlid

| CODE    | Common Name                 | Scientific Name           | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-----------------------------|---------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                             |                           | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| CM-0103 | Christyi                    | Aristochromis christyi    | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0104 | Christyi                    | Aristochromis christyi    | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0105 | Christyi                    | Aristochromis christyi    | 2.5      | C   | 160     | 80      | 40      | 27      | 20      |
| CM-0106 | Christyi                    | Aristochromis christyi    | 3        | C   | 80      | 40      | 20      | 14      | 10      |
| CM-0108 | Christyi                    | Aristochromis christyi    | 4        | A   | 60      | 30      | 15      | 10      | 8       |
| CM-0203 | Yellow nyassae              | Aulonocara baenschi       | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0204 | Yellow nyassae              | Aulonocara baenschi       | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0205 | Yellow nyassae              | Aulonocara baenschi       | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0206 | Yellow nyassae              | Aulonocara baenschi       | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0208 | Yellow nyassae              | Aulonocara baenschi       | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0303 | Sulfurhead peacock          | Aulonocara maylandi       | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0304 | Sulfurhead peacock          | Aulonocara maylandi       | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0305 | Sulfurhead peacock          | Aulonocara maylandi       | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0306 | Sulfurhead peacock          | Aulonocara maylandi       | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0308 | Sulfurhead peacock          | Aulonocara maylandi       | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0403 | Red jacobfreibergi          | Aulonocara jacobfreibergi | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0404 | Red jacobfreibergi          | Aulonocara jacobfreibergi | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0405 | Red jacobfreibergi          | Aulonocara jacobfreibergi | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0406 | Red jacobfreibergi          | Aulonocara jacobfreibergi | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0408 | Red jacobfreibergi          | Aulonocara jacobfreibergi | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0503 | Red jacobfreibergi mamelela | Aulonocara jacobfreibergi | 1.5      | C   | 360     | 180     | 90      | 61      | 45      |
| CM-0504 | Red jacobfreibergi mamelela | Aulonocara jacobfreibergi | 2        | C   | 240     | 120     | 60      | 41      | 30      |
| CM-0505 | Red jacobfreibergi mamelela | Aulonocara jacobfreibergi | 2.5      | C   | 160     | 80      | 40      | 27      | 20      |
| CM-0506 | Red jacobfreibergi mamelela | Aulonocara jacobfreibergi | 3        | C   | 80      | 40      | 20      | 14      | 10      |
| CM-0508 | Red jacobfreibergi mamelela | Aulonocara jacobfreibergi | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0603 | Kandeense                   | Aulonocara kandeense      | 1.5      | C   | 360     | 180     | 90      | 61      | 45      |
| CM-0604 | Kandeense                   | Aulonocara kandeense      | 2        | C   | 240     | 120     | 60      | 41      | 30      |
| CM-0605 | Kandeense                   | Aulonocara kandeense      | 2.5      | C   | 160     | 80      | 40      | 27      | 20      |
| CM-0606 | Kandeense                   | Aulonocara kandeense      | 3        | C   | 80      | 40      | 20      | 14      | 10      |
| CM-0608 | Kandeense                   | Aulonocara kandeense      | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0703 | Five color nyassae          | Aulonocara nyassae        | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0704 | Five color nyassae          | Aulonocara nyassae        | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0705 | Five color nyassae          | Aulonocara nyassae        | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0706 | Five color nyassae          | Aulonocara nyassae        | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0708 | Five color nyassae          | Aulonocara nyassae        | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0803 | Albino nyassae              | Aulonocara nyassae        | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0804 | Albino nyassae              | Aulonocara nyassae        | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0805 | Albino nyassae              | Aulonocara nyassae        | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0806 | Albino nyassae              | Aulonocara nyassae        | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0808 | Albino nyassae              | Aulonocara nyassae        | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| CM-0903 | Red peacock                 | Aulonocara rubencens      | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| CM-0904 | Red peacock                 | Aulonocara rubencens      | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| CM-0905 | Red peacock                 | Aulonocara rubencens      | 2.5      | A   | 160     | 80      | 40      | 27      | 20      |
| CM-0906 | Red peacock                 | Aulonocara rubencens      | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| CM-0908 | Red peacock                 | Aulonocara rubencens      | 4        | C   | 60      | 30      | 15      | 10      | 8       |

|         |                              |                              |     |   |     |     |    |    |    |
|---------|------------------------------|------------------------------|-----|---|-----|-----|----|----|----|
| CM-1003 | Pink nyassae                 | Aulonocara sp.               | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-1004 | Pink nyassae                 | Aulonocara sp.               | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-1005 | Pink nyassae                 | Aulonocara sp.               | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-1006 | Pink nyassae                 | Aulonocara sp.               | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-1008 | Pink nyassae                 | Aulonocara sp.               | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-1103 | Blue nyassae                 | Aulonocara stuartgranti      | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-1104 | Blue nyassae                 | Aulonocara stuartgranti      | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-1105 | Blue nyassae                 | Aulonocara stuartgranti      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-1106 | Blue nyassae                 | Aulonocara stuartgranti      | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-1108 | Blue nyassae                 | Aulonocara stuartgranti      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-1203 | Red-sided peacock            | Aulonocara stuartgranti      | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-1204 | Red-sided peacock            | Aulonocara stuartgranti      | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-1205 | Red-sided peacock            | Aulonocara stuartgranti      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-1206 | Red-sided peacock            | Aulonocara stuartgranti      | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-1208 | Red-sided peacock            | Aulonocara stuartgranti      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-1303 | Maulana                      | Aulonocara stuartgranti      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-1304 | Maulana                      | Aulonocara stuartgranti      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1305 | Maulana                      | Aulonocara stuartgranti      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-1308 | Maulana                      | Aulonocara stuartgranti      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-1403 | Mdoka                        | Aulonocara stuartgranti      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-1404 | Mdoka                        | Aulonocara stuartgranti      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1405 | Mdoka                        | Aulonocara stuartgranti      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-1408 | Mdoka                        | Aulonocara stuartgranti      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-1504 | Usisya                       | Aulonocara stuartgranti      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1603 | Buccochromis lepturus        | Buccochromis lepturus        | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-1604 | Buccochromis lepturus        | Buccochromis lepturus        | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1608 | Buccochromis lepturus        | Buccochromis lepturus        | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-1803 | Champsochromis spilorhynchus | Champsochromis spilorhynchus | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-1804 | Champsochromis spilorhynchus | Champsochromis spilorhynchus | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1903 | Euchilus                     | Chilotilapia sp.             | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-1904 | Euchilus                     | Chilotilapia sp.             | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-1905 | Euchilus                     | Chilotilapia sp.             | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-1906 | Euchilus                     | Chilotilapia sp.             | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-2003 | Azureus                      | Copadichromis azureus        | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-2004 | Azureus                      | Copadichromis azureus        | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-2005 | Azureus                      | Copadichromis azureus        | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-2006 | Azureus                      | Copadichromis azureus        | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-2103 | Kadanco                      | Copadichromis borleyi        | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2104 | Kadanco                      | Copadichromis borleyi        | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2105 | Kadanco                      | Copadichromis borleyi        | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2106 | Kadanco                      | Copadichromis borleyi        | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2108 | Kadanco                      | Copadichromis borleyi        | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-2203 | Mloto white top              | Copadichromis mloto          | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2204 | Mloto white top              | Copadichromis mloto          | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2205 | Mloto white top              | Copadichromis mloto          | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2206 | Mloto white top              | Copadichromis mloto          | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2208 | Mloto white top              | Copadichromis mloto          | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-2403 | Bluedorfin                   | Cyrtocara moorii             | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2404 | Bluedorfin                   | Cyrtocara moorii             | 2   | A | 240 | 120 | 60 | 41 | 30 |

|         |                               |                              |     |   |     |     |    |    |    |
|---------|-------------------------------|------------------------------|-----|---|-----|-----|----|----|----|
| CM-2405 | Bluedorfin                    | Cyrtocara moorii             | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2406 | Bluedorfin                    | Cyrtocara moorii             | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2408 | Bluedorfin                    | Cyrtocara moorii             | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-2503 | Hap. compressicep blue        | Dimidiochromis compressiceps | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2504 | Hap. compressicep blue        | Dimidiochromis compressiceps | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2505 | Hap. compressicep blue        | Dimidiochromis compressiceps | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2506 | Hap. compressicep blue        | Dimidiochromis compressiceps | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2508 | Hap. compressicep blue        | Dimidiochromis compressiceps | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-2603 | Hap. compressicep 5 color     | Dimidiochromis compressiceps | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2604 | Hap. compressicep 5 color     | Dimidiochromis compressiceps | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2605 | Hap. compressicep 5 color     | Dimidiochromis compressiceps | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2606 | Hap. compressicep 5 color     | Dimidiochromis compressiceps | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2608 | Hap. compressicep 5 color     | Dimidiochromis compressiceps | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-2703 | Hap. compressicep abn         | Dimidiochromis compressiceps | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2803 | Rostratus                     | Fossorochromis rostratum     | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2804 | Rostratus                     | Fossorochromis rostratum     | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2805 | Rostratus                     | Fossorochromis rostratum     | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-2806 | Rostratus                     | Fossorochromis rostratum     | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-2808 | Rostratus                     | Fossorochromis rostratum     | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-2903 | Labeotropheus trewavasae "OB" | Labeotropheus trewavasae     | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-2904 | Labeotropheus trewavasae "OB" | Labeotropheus trewavasae     | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-2905 | Labeotropheus trewavasae "OB" | Labeotropheus trewavasae     | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-2906 | Labeotropheus trewavasae "OB" | Labeotropheus trewavasae     | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-2908 | Labeotropheus trewavasae "OB" | Labeotropheus trewavasae     | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-3003 | Labeotropheus trewavasae blue | Labeotropheus trewavasae     | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3004 | Labeotropheus trewavasae blue | Labeotropheus trewavasae     | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3005 | Labeotropheus trewavasae blue | Labeotropheus trewavasae     | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-3006 | Labeotropheus trewavasae blue | Labeotropheus trewavasae     | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-3008 | Labeotropheus trewavasae blue | Labeotropheus trewavasae     | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-3103 | Caeruleus yellow              | Labidochromis caeruleus      | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3104 | Caeruleus yellow              | Labidochromis caeruleus      | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3105 | Caeruleus yellow              | Labidochromis caeruleus      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-3106 | Caeruleus yellow              | Labidochromis caeruleus      | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-3108 | Caeruleus yellow              | Labidochromis caeruleus      | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-3203 | Caeruleus yellow abn          | Labidochromis caeruleus      | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3204 | Caeruleus yellow abn          | Labidochromis caeruleus      | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3205 | Caeruleus yellow abn          | Labidochromis caeruleus      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-3206 | Caeruleus yellow abn          | Labidochromis caeruleus      | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-3208 | Caeruleus yellow abn          | Labidochromis caeruleus      | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-3303 | Caeruleus yellow (Red eyes)   | Labidochromis caeruleus      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-3304 | Caeruleus yellow (Red eyes)   | Labidochromis caeruleus      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-3305 | Caeruleus yellow (Red eyes)   | Labidochromis caeruleus      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-3306 | Caeruleus yellow (Red eyes)   | Labidochromis caeruleus      | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-3308 | Caeruleus yellow (Red eyes)   | Labidochromis caeruleus      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-3403 | Hongi                         | Labidochromis sp.            | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3404 | Hongi                         | Labidochromis sp.            | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3405 | Hongi                         | Labidochromis sp.            | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-3406 | Hongi                         | Labidochromis sp.            | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-3408 | Hongi                         | Labidochromis sp.            | 4   | C | 60  | 30  | 15 | 10 | 8  |

|         |                 |                             |     |   |     |     |    |    |    |
|---------|-----------------|-----------------------------|-----|---|-----|-----|----|----|----|
| CM-3503 | Perlmutt        | Labidochromis sp.           | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-3504 | Perlmutt        | Labidochromis sp.           | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-3505 | Perlmutt        | Labidochromis sp.           | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-3603 | Aurutus         | Melanochromis auratus       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3604 | Aurutus         | Melanochromis auratus       | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3605 | Aurutus         | Melanochromis auratus       | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-3606 | Aurutus         | Melanochromis auratus       | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-3608 | Aurutus         | Melanochromis auratus       | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-3703 | Aurutus abn     | Melanochromis auratus       | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-3704 | Aurutus abn     | Melanochromis auratus       | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-3705 | Aurutus abn     | Melanochromis auratus       | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-3803 | Johanni eastern | Melanochromis johannii      | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-3804 | Johanni eastern | Melanochromis johannii      | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-3805 | Johanni eastern | Melanochromis johannii      | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-3806 | Johanni eastern | Melanochromis johannii      | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-3808 | Johanni eastern | Melanochromis johannii      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-3903 | Labrosus        | Melanochromis sp.           | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-3904 | Labrosus        | Melanochromis sp.           | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-3908 | Labrosus        | Melanochromis sp.           | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-4003 | Maingano        | Melanochromis sp.           | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-4004 | Maingano        | Melanochromis sp.           | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-4005 | Maingano        | Melanochromis sp.           | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-4006 | Maingano        | Melanochromis sp.           | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-4008 | Maingano        | Melanochromis sp.           | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-4103 | Fuscotacmiatus  | Nimbochromis fuscotaeniatus | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-4104 | Fuscotacmiatus  | Nimbochromis fuscotaeniatus | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-4105 | Fuscotacmiatus  | Nimbochromis fuscotaeniatus | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-4106 | Fuscotacmiatus  | Nimbochromis fuscotaeniatus | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-4108 | Fuscotacmiatus  | Nimbochromis fuscotaeniatus | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-4203 | Living stone    | Nimbochromis livingstoni    | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-4204 | Living stone    | Nimbochromis livingstoni    | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-4205 | Living stone    | Nimbochromis livingstoni    | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-4206 | Living stone    | Nimbochromis livingstoni    | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-4208 | Living stone    | Nimbochromis livingstoni    | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-4303 | Venus           | Nimbochromis venustus       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-4304 | Venus           | Nimbochromis venustus       | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-4305 | Venus           | Nimbochromis venustus       | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-4306 | Venus           | Nimbochromis venustus       | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-4308 | Venus           | Nimbochromis venustus       | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CM-4403 | Milomo          | Placidochromis milomo       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-4404 | Milomo          | Placidochromis milomo       | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-4405 | Milomo          | Placidochromis milomo       | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-4406 | Milomo          | Placidochromis milomo       | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-4408 | Milomo          | Placidochromis milomo       | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-4503 | Steveni tiger   | Protomelas stevenii         | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-4504 | Steveni tiger   | Protomelas stevenii         | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-4505 | Steveni tiger   | Protomelas stevenii         | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-4506 | Steveni tiger   | Protomelas stevenii         | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-4508 | Steveni tiger   | Protomelas stevenii         | 4   | A | 60  | 30  | 15 | 10 | 8  |

|         |              |                          |         |   |     |     |    |    |    |
|---------|--------------|--------------------------|---------|---|-----|-----|----|----|----|
| CM-4603 | Red empress  | Protomelas taeniolatus   | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-4604 | Red empress  | Protomelas taeniolatus   | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-4605 | Red empress  | Protomelas taeniolatus   | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-4606 | Red empress  | Protomelas taeniolatus   | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-4608 | Red empress  | Protomelas taeniolatus   | 4       | A | 60  | 30  | 15 | 10 | 8  |
| CM-4703 | Taiwan reef  | Protomelas sp.           | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-4704 | Taiwan reef  | Protomelas sp.           | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-4705 | Taiwan reef  | Protomelas sp.           | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-4706 | Taiwan reef  | Protomelas sp.           | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-4708 | Taiwan reef  | Protomelas sp.           | 4       | A | 60  | 30  | 15 | 10 | 8  |
| CM-4803 | Ornatus      | Protomelas ornatus       | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-4804 | Ornatus      | Protomelas ornatus       | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-4805 | Ornatus      | Protomelas ornatus       | 2.5     | C | 160 | 80  | 40 | 27 | 20 |
| CM-4806 | Ornatus      | Protomelas ornatus       | 3       | C | 80  | 40  | 20 | 14 | 10 |
| CM-4808 | Ornatus      | Protomelas ornatus       | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CM-4903 | Similis      | Protomelas sp.           | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CM-4904 | Similis      | Protomelas sp.           | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CM-4906 | Similis      | Protomelas sp.           | 3       | C | 80  | 40  | 20 | 14 | 10 |
| CM-5003 | Ice blue     | Pseudotropheus greshakei | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5004 | Ice blue     | Pseudotropheus greshakei | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-5005 | Ice blue     | Pseudotropheus greshakei | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-5006 | Ice blue     | Pseudotropheus greshakei | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-5008 | Ice blue     | Pseudotropheus greshakei | 4       | A | 60  | 30  | 15 | 10 | 8  |
| CM-5103 | Ice blue abn | Pseudotropheus greshakei | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5104 | Ice blue abn | Pseudotropheus greshakei | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-5105 | Ice blue abn | Pseudotropheus greshakei | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-5106 | Ice blue abn | Pseudotropheus greshakei | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-5108 | Ice blue abn | Pseudotropheus greshakei | 4       | A | 60  | 30  | 15 | 10 | 8  |
| CM-5203 | White tail   | Pseudotropheus acei      | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5204 | White tail   | Pseudotropheus acei      | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-5205 | White tail   | Pseudotropheus acei      | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-5206 | White tail   | Pseudotropheus acei      | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-5208 | White tail   | Pseudotropheus acei      | 4       | A | 60  | 30  | 15 | 10 | 8  |
| CM-5403 | Crabro       | Pseudotropheus crabro    | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5404 | Crabro       | Pseudotropheus crabro    | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CM-5502 | Demasoni     | Pseudotropheus demasonii | 1       | C | 360 | 180 | 90 | 61 | 45 |
| CM-5503 | Demasoni     | Pseudotropheus demasonii | 1.2     | A | 240 | 120 | 60 | 41 | 30 |
| CM-5504 | Demasoni     | Pseudotropheus demasonii | 1.5-1.7 | A | 160 | 80  | 40 | 27 | 20 |
| CM-5505 | Demasoni     | Pseudotropheus demasonii | 2-2.2   | A | 80  | 40  | 20 | 14 | 10 |
| CM-5508 | Demasoni     | Pseudotropheus demasonii | 3       | A | 60  | 30  | 15 | 10 | 8  |
| CM-5603 | Elongatus    | Pseudotropheus elongatus | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5604 | Elongatus    | Pseudotropheus elongatus | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-5605 | Elongatus    | Pseudotropheus elongatus | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-5606 | Elongatus    | Pseudotropheus elongatus | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CM-5608 | Elongatus    | Pseudotropheus elongatus | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CM-5703 | Zebra red    | Pseudotropheus estherae  | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CM-5704 | Zebra red    | Pseudotropheus estherae  | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CM-5705 | Zebra red    | Pseudotropheus estherae  | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CM-5706 | Zebra red    | Pseudotropheus estherae  | 3       | A | 80  | 40  | 20 | 14 | 10 |

|         |                     |                           |     |   |     |     |    |    |    |
|---------|---------------------|---------------------------|-----|---|-----|-----|----|----|----|
| CM-5708 | Zebra red           | Pseudotropheus estherae   | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-5803 | Lombardoi           | Pseudotropheus lombardoi  | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-5804 | Lombardoi           | Pseudotropheus lombardoi  | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-5805 | Lombardoi           | Pseudotropheus lombardoi  | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-5806 | Lombardoi           | Pseudotropheus lombardoi  | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-5808 | Lombardoi           | Pseudotropheus lombardoi  | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-5903 | Socolofi blue       | Pseudotropheus socolofi   | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-5904 | Socolofi blue       | Pseudotropheus socolofi   | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-5905 | Socolofi blue       | Pseudotropheus socolofi   | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-5906 | Socolofi blue       | Pseudotropheus socolofi   | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-5908 | Socolofi blue       | Pseudotropheus socolofi   | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-6003 | Zebra blue          | Pseudotropheus sp.        | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-6004 | Zebra blue          | Pseudotropheus sp.        | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-6005 | Zebra blue          | Pseudotropheus sp.        | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-6006 | Zebra blue          | Pseudotropheus sp.        | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-6008 | Zebra blue          | Pseudotropheus sp.        | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-6103 | Electric blue       | Sciaenochromis ahli       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CM-6104 | Electric blue       | Sciaenochromis ahli       | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CM-6105 | Electric blue       | Sciaenochromis ahli       | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CM-6106 | Electric blue       | Sciaenochromis ahli       | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CM-6108 | Electric blue       | Sciaenochromis ahli       | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-6203 | Macrostoma          | Tyrannochromis macrostoma | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-6204 | Macrostoma          | Tyrannochromis macrostoma | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-6205 | Macrostoma          | Tyrannochromis macrostoma | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-6206 | Macrostoma          | Tyrannochromis macrostoma | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-6208 | Macrostoma          | Tyrannochromis macrostoma | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-6303 | Snow white          | Pseudotropheus zebra      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-6304 | Snow white          | Pseudotropheus zebra      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CM-6305 | Snow white          | Pseudotropheus zebra      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CM-6306 | Snow white          | Pseudotropheus zebra      | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CM-6308 | Snow white          | Pseudotropheus zebra      | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CM-6403 | Chisumulu pearl     | Labidochromis sp.         | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CM-6404 | Chisumulu pearl     | Labidochromis sp.         | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-0103 | Rivulatus           | Aequidens rivulatus       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-0104 | Rivulatus           | Aequidens rivulatus       | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-0105 | Rivulatus           | Aequidens rivulatus       | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-0106 | Rivulatus           | Aequidens rivulatus       | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-0108 | Rivulatus           | Aequidens rivulatus       | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-0203 | Flamingo            | Amphilophus citrinellum   | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-0204 | Flamingo            | Amphilophus citrinellum   | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-0205 | Flamingo            | Amphilophus citrinellum   | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-0206 | Flamingo            | Amphilophus citrinellum   | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-0208 | Flamingo            | Amphilophus citrinellum   | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CS-0303 | Flower horn         | Amphilophus sp.           | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-0304 | Flower horn         | Amphilophus sp.           | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-0305 | Flower horn         | Amphilophus sp.           | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-0306 | Flower horn         | Amphilophus sp.           | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-0308 | Flower horn         | Amphilophus sp.           | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CS-0403 | Golden trimaculatum | Amphilophus sp.           | 1.5 | C | 360 | 180 | 90 | 61 | 45 |

|         |   |                             |     |   |     |     |    |    |    |
|---------|---|-----------------------------|-----|---|-----|-----|----|----|----|
| CS-0404 | Golden trimaculatum                     | Amphilophus sp.             | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-0405 | Golden trimaculatum                     | Amphilophus sp.             | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-0602 | Toffee assorted color (convict cichlid) | Archocentrus nigrofasciatus | 1.2 | A | 320 | 160 | 80 | 54 | 40 |
| CS-0603 | Toffee assorted color (convict cichlid) | Archocentrus nigrofasciatus | 1.5 | A | 280 | 140 | 70 | 48 | 35 |
| CS-0604 | Toffee assorted color (convict cichlid) | Archocentrus nigrofasciatus | 2   | A | 200 | 100 | 50 | 34 | 25 |
| CS-0704 | Peacock Cichlid                         | Cichla ocellaris            | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-0705 | Peacock Cichlid                         | Cichla ocellaris            | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-0706 | Peacock Cichlid                         | Cichla ocellaris            | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-0708 | Peacock Cichlid                         | Cichla ocellaris            | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-0803 | Black belt                              | Cichlasoma maculicauda      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-0804 | Black belt                              | Cichlasoma maculicauda      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-0805 | Black belt                              | Cichlasoma maculicauda      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-0806 | Black belt                              | Cichlasoma maculicauda      | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-0903 | Jack Dempsey                            | Cichlasoma octofasciatum    | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-0904 | Jack Dempsey                            | Cichlasoma octofasciatum    | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-0905 | Jack Dempsey                            | Cichlasoma octofasciatum    | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-1004 | Red parrot                              | Cichlasoma sp.              | 2   | C | 200 | 100 | 50 | 34 | 25 |
| CS-1005 | Red parrot                              | Cichlasoma sp.              | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-1006 | Red parrot                              | Cichlasoma sp.              | 3   | A | 100 | 50  | 25 | 17 | 13 |
| CS-1103 | Cichlasoma tetracanthus                 | Cichlasoma tetracanthus     | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-1203 | Furcifer                                | Cyathopharynx furcifer      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-1303 | Brasiliensis                            | Geophagus brasiliensis      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-1304 | Brasiliensis                            | Geophagus brasiliensis      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-1305 | Brasiliensis                            | Geophagus brasiliensis      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-1403 | Surinum                                 | Geophagus surinamensis      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-1404 | Surinum                                 | Geophagus surinamensis      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-1405 | Surinum                                 | Geophagus surinamensis      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-1703 | Texas                                   | Herichthys carpinte         | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-1704 | Texas                                   | Herichthys carpinte         | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-1705 | Texas                                   | Herichthys carpinte         | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-1706 | Texas                                   | Herichthys carpinte         | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-1708 | Texas                                   | Herichthys carpinte         | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-1804 | Red Texas                               | Herichthys carpinte         | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-1805 | Red Texas                               | Herichthys carpinte         | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-1806 | Red Texas                               | Herichthys carpinte         | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-1908 | Pearsei                                 | Herichthys sp.              | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CS-2003 | Gold severus                            | Heros severus               | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-2004 | Gold severus                            | Heros severus               | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-2005 | Gold severus                            | Heros severus               | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-2006 | Gold severus                            | Heros severus               | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-2008 | Gold severus                            | Heros severus               | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-2103 | Chocolate                               | Hypselecara temporalis      | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-2104 | Chocolate                               | Hypselecara temporalis      | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-2105 | Chocolate                               | Hypselecara temporalis      | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-2106 | Chocolate                               | Hypselecara temporalis      | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-2108 | Chocolate                               | Hypselecara temporalis      | 4   | A | 60  | 30  | 15 | 10 | 8  |
| CS-2302 | 7 ramirezi (Blue)                       | Microgeophagus ramirezi     | 1   | A | 320 | 160 | 80 | 54 | 40 |
| CS-2303 | 7 ramirezi (Blue)                       | Microgeophagus ramirezi     | 1.5 | A | 240 | 120 | 60 | 41 | 30 |
| CS-2304 | 7 ramirezi (Blue)                       | Microgeophagus ramirezi     | 2   | C | 140 | 70  | 35 | 24 | 18 |

|         |               |                         |     |   |     |     |    |    |    |
|---------|---------------|-------------------------|-----|---|-----|-----|----|----|----|
| CS-2402 | Gold ramirezi | Microgeophagus ramirezi | 1   | C | 320 | 160 | 80 | 54 | 40 |
| CS-2403 | Gold ramirezi | Microgeophagus ramirezi | 1.5 | C | 240 | 120 | 60 | 41 | 30 |
| CS-2404 | Gold ramirezi | Microgeophagus ramirezi | 2   | C | 140 | 70  | 35 | 24 | 18 |
| CS-2503 | Festae        | Nandopsis festae        | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-2504 | Festae        | Nandopsis festae        | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-2505 | Festae        | Nandopsis festae        | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-2506 | Festae        | Nandopsis festae        | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-2508 | Festae        | Nandopsis festae        | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-2603 | Managuense    | Nandopsis managuense    | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-2604 | Managuense    | Nandopsis managuense    | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-2605 | Managuense    | Nandopsis managuense    | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-2606 | Managuense    | Nandopsis managuense    | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-2608 | Managuense    | Nandopsis managuense    | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-2803 | Salvini       | Nandopsis sp            | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-2804 | Salvini       | Nandopsis sp            | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-2903 | Polleni       | Paratilapia polleni     | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-2904 | Polleni       | Paratilapia polleni     | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-2905 | Polleni       | Paratilapia polleni     | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-2908 | Polleni       | Paratilapia polleni     | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3003 | Splendida     | Petenia splendida       | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3004 | Splendida     | Petenia splendida       | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-3303 | Aureus        | Thorichthys sp.         | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3304 | Aureus        | Thorichthys sp.         | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-3305 | Aureus        | Thorichthys sp.         | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-3403 | Firemouth     | Thorichthys meeki       | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-3404 | Firemouth     | Thorichthys meeki       | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-3405 | Firemouth     | Thorichthys meeki       | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-3406 | Firemouth     | Thorichthys meeki       | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-3408 | Firemouth     | Thorichthys meeki       | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3503 | Butter        | Tilapia buttikoferi     | 1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CS-3504 | Butter        | Tilapia buttikoferi     | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-3505 | Butter        | Tilapia buttikoferi     | 2.5 | A | 160 | 80  | 40 | 27 | 20 |
| CS-3506 | Butter        | Tilapia buttikoferi     | 3   | A | 80  | 40  | 20 | 14 | 10 |
| CS-3508 | Butter        | Tilapia buttikoferi     | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3603 | Argentea      | Vieja argentea          | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3604 | Argentea      | Vieja argentea          | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-3608 | Argentea      | Vieja argentea          | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3703 | Hartwegi      | Veija hartwegi          | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3704 | Hartwegi      | Veija hartwegi          | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-3708 | Hartwegi      | Veija hartwegi          | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3803 | Regani        | Vieja regani            | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3804 | Regani        | Vieja regani            | 2   | A | 240 | 120 | 60 | 41 | 30 |
| CS-3806 | Regani        | Vieja regani            | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-3808 | Regani        | Vieja regani            | 4   | C | 60  | 30  | 15 | 10 | 8  |
| CS-3903 | Synspilum     | Vieja synspilum         | 1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CS-3904 | Synspilum     | Vieja synspilum         | 2   | C | 240 | 120 | 60 | 41 | 30 |
| CS-3905 | Synspilum     | Vieja synspilum         | 2.5 | C | 160 | 80  | 40 | 27 | 20 |
| CS-3906 | Synspilum     | Vieja synspilum         | 3   | C | 80  | 40  | 20 | 14 | 10 |
| CS-3908 | Synspilum     | Vieja synspilum         | 4   | C | 60  | 30  | 15 | 10 | 8  |

|         |                                      |                              |         |   |     |     |    |    |    |
|---------|--------------------------------------|------------------------------|---------|---|-----|-----|----|----|----|
| CS-4005 | Red parrot (love tails)              | Cichlasoma sp.               | 2.5     | A | 140 | 70  | 35 | 24 | 18 |
| CS-4102 | 7 ramirezi (Blue) (balloon body)     | Microgeophagus ramirezi      | 1       | A | 240 | 120 | 60 | 41 | 30 |
| CS-4104 | 7 ramirezi (Blue) (balloon body)     | Microgeophagus ramirezi      | jumbo   | C | 60  | 30  | 15 | 10 | 8  |
| CS-4202 | Gold ramirezi (balloon body)         | Microgeophagus ramirezi      | 1       | A | 240 | 120 | 60 | 41 | 30 |
| CS-4204 | Gold ramirezi (balloon body)         | Microgeophagus ramirezi      | jumbo   | C | 60  | 30  | 15 | 10 | 8  |
| CS-4303 | Texas (ballon body)                  | Herichthys carpinte          | 1.5     | A | 160 | 80  | 40 | 27 | 20 |
| CS-4403 | Red texas (ballon body)              | Herichthys carpinte          | 1.5     | A | 160 | 80  | 40 | 27 | 20 |
| CS-4503 | Flower horn pearl (balloon body)     | Amphilophus sp.              | 1.5-1.7 | A | 130 | 65  | 33 | 22 | 16 |
| CS-4603 | Flower horn (balloon body)           | Amphilophus sp.              | 1.5     | A | 160 | 80  | 40 | 27 | 20 |
| CS-4704 | Thai silk cichlid                    | Amphilophus sp.              | 2       | A | 80  | 40  | 20 | 14 | 10 |
| CS-4803 | Red texas (ballon body) red skin     | Herichthys carpinte          | 2       | A | 120 | 60  | 30 | 20 | 15 |
| CS-4903 | Pearl geophagus                      | Geophagus brasiliensis       | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CS-4904 | Pearl geophagus                      | Geophagus brasiliensis       | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CS-5003 | Rainbow herotilapia                  | Herotilapia multispinosa     | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CS-5004 | Rainbow herotilapia                  | Herotilapia multispinosa     | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CS-5103 | Nicaraguensae                        | Hypsophrys nicaraguensis     | 1.5     | C | 240 | 120 | 60 | 41 | 30 |
| CS-5104 | Nicaraguensae                        | Hypsophrys nicaraguensis     | 2       | C | 360 | 180 | 90 | 61 | 45 |
| CS-5204 | Flower horn albino (balloon body) *n | Amphilophus sp.              | 2       | A | 80  | 40  | 20 | 14 | 10 |
| CT-0103 | Altolamprologus comprssiceps         | Altolamprologus sp.          | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CT-0703 | Frontosa blue mpimbwe                | Cyphotilapia frontosa        | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CT-0704 | Frontosa blue mpimbwe                | Cyphotilapia frontosa        | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CT-0802 | Frontosa burandi                     | Cyphotilapia frontosa        | 1       | C | 360 | 180 | 90 | 61 | 45 |
| CT-0803 | Frontosa burandi                     | Cyphotilapia frontosa        | 1.5     | A | 240 | 120 | 60 | 41 | 30 |
| CT-0804 | Frontosa burandi                     | Cyphotilapia frontosa        | 2       | A | 200 | 100 | 50 | 34 | 25 |
| CT-0805 | Frontosa burandi                     | Cyphotilapia frontosa        | 2.5     | C | 130 | 65  | 33 | 22 | 16 |
| CT-0806 | Frontosa burandi                     | Cyphotilapia frontosa        | 3       | C | 80  | 40  | 20 | 14 | 10 |
| CT-0903 | Marlieri                             | Julidochromis sp.            | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CT-0904 | Marlieri                             | Julidochromis sp.            | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CT-1003 | Brichardi abn                        | Lamprologus brichardi        | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CT-1103 | Leleupi                              | Lamprologus leleupi          | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CT-1104 | Leleupi                              | Lamprologus leleupi          | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CT-1303 | Neolamprologus tetracanthus          | Neolamprologus sp.           | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CT-1304 | Neolamprologus tetracanthus          | Neolamprologus sp.           | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CT-1403 | Brichardi                            | Neolamprologus brichardi     | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CT-1404 | Brichardi                            | Neolamprologus brichardi     | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CT-1405 | Brichardi                            | Neolamprologus brichardi     | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CT-1406 | Brichardi                            | Neolamprologus brichardi     | 3       | C | 80  | 40  | 20 | 14 | 10 |
| CT-1408 | Brichardi                            | Neolamprologus brichardi     | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CT-1503 | Tretocephalus                        | Neolamprologus tretocephalus | 1.5     | C | 200 | 100 | 50 | 34 | 25 |
| CT-1504 | Tretocephalus                        | Neolamprologus tretocephalus | 2       | C | 130 | 65  | 33 | 22 | 16 |
| CT-1505 | Tretocephalus                        | Neolamprologus tretocephalus | 2.5     | C | 130 | 65  | 33 | 22 | 16 |
| CT-1506 | Tretocephalus                        | Neolamprologus tretocephalus | 3       | C | 80  | 40  | 20 | 14 | 10 |
| CT-1508 | Tretocephalus                        | Neolamprologus tretocephalus | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CT-1603 | Ventralis                            | Ophthalmotilapia sp.         | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CT-1703 | Duboisii                             | Tropheus duboisii            | 1.2-1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CT-1704 | Duboisii                             | Tropheus duboisii            | 2       | C | 240 | 120 | 60 | 41 | 30 |
| CT-1803 | Moorii red                           | Tropheus moorii              | 1.2-1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CT-2102 | Transcriptus                         | Julidochromis transcriptus   | 1.2     | C | 360 | 180 | 90 | 61 | 45 |
| CT-2202 | Meeli                                | Neolamprologus sp.           | 1.2     | C | 360 | 180 | 90 | 61 | 45 |

|         |                 |                          |         |   |     |     |    |    |    |
|---------|-----------------|--------------------------|---------|---|-----|-----|----|----|----|
| CT-2303 | Tropheus bemba  | Tropheus bemba           | 1.2-1.5 | A | 360 | 180 | 90 | 61 | 45 |
| CT-2403 | Tropheus ilangi | Tropheus bemba           | 1.2-1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CT-2503 | Tropheus ikola  | Tropheus bemba           | 1.2-1.5 | C | 360 | 180 | 90 | 61 | 45 |
| CV-0103 | Brownae         | Haplochromis brownae     | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CV-0104 | Brownae         | Haplochromis brownae     | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CV-0105 | Brownae         | Haplochromis brownae     | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CV-0106 | Brownae         | Haplochromis brownae     | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CV-0108 | Brownae         | Haplochromis brownae     | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CV-0203 | Johnstoni       | Haplochromis obliquidens | 1.5     | A | 360 | 180 | 90 | 61 | 45 |
| CV-0204 | Johnstoni       | Haplochromis obliquidens | 2       | A | 240 | 120 | 60 | 41 | 30 |
| CV-0205 | Johnstoni       | Haplochromis obliquidens | 2.5     | A | 160 | 80  | 40 | 27 | 20 |
| CV-0206 | Johnstoni       | Haplochromis obliquidens | 3       | A | 80  | 40  | 20 | 14 | 10 |
| CV-0208 | Johnstoni       | Haplochromis obliquidens | 4       | C | 60  | 30  | 15 | 10 | 8  |
| CV-0303 | Nyererei        | Haplochromis nyererei    | 1.5     | C | 360 | 180 | 90 | 61 | 45 |
| CV-0304 | Nyererei        | Haplochromis nyererei    | 2       | C | 240 | 120 | 60 | 41 | 30 |

# Discus

| CODE    | Common Name                           | Scientific Name           | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|---------------------------------------|---------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                                       |                           | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| DI-0104 | Assorted Discus                       | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0106 | Assorted Discus                       | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0108 | Assorted Discus                       | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0110 | Assorted Discus                       | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0204 | Blue diamond                          | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0206 | Blue diamond                          | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0208 | Blue diamond                          | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0210 | Blue diamond                          | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0404 | Blue turquoise (Blue German)          | Symphysodon aequifasciata | 2        | C   | 130     | 65      | 33      | 22      | 16      |
| DI-0406 | Blue turquoise (Blue German)          | Symphysodon aequifasciata | 3        | C   | 64      | 32      | 16      | 11      | 8       |
| DI-0408 | Blue turquoise (Blue German)          | Symphysodon aequifasciata | 4        | C   | 16      | 8       | 4       | 3       | 2       |
| DI-0410 | Blue turquoise (Blue German)          | Symphysodon aequifasciata | 5        | C   | 8       | 4       | 2       | 0       | 0       |
| DI-0504 | Brown (Classic brown, Red)            | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0506 | Brown (Classic brown, Red)            | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0508 | Brown (Classic brown, Red)            | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0510 | Brown (Classic brown, Red)            | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0604 | Cobalt blue                           | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0606 | Cobalt blue                           | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0608 | Cobalt blue                           | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0610 | Cobalt blue                           | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0704 | Ghost (Golden dragon)                 | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0706 | Ghost (Golden dragon)                 | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0708 | Ghost (Golden dragon)                 | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0710 | Ghost (Golden dragon)                 | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0804 | Gold Master (Siam gold)               | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0806 | Gold Master (Siam gold)               | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0808 | Gold Master (Siam gold)               | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0810 | Gold Master (Siam gold)               | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-0904 | Gold pigeon (Yellow pigeon)           | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-0906 | Gold pigeon (Yellow pigeon)           | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-0908 | Gold pigeon (Yellow pigeon)           | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-0910 | Gold pigeon (Yellow pigeon)           | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-1104 | Leopard (Leopard green)               | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-1106 | Leopard (Leopard green)               | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-1108 | Leopard (Leopard green)               | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-1110 | Leopard (Leopard green)               | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-1204 | Leopard snakeskin (Red spotted snake) | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-1206 | Leopard snakeskin (Red spotted snake) | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-1208 | Leopard snakeskin (Red spotted snake) | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-1210 | Leopard snakeskin (Red spotted snake) | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-1404 | Marlboro red                          | Symphysodon aequifasciata | 2        | A   | 130     | 65      | 33      | 22      | 16      |
| DI-1406 | Marlboro red                          | Symphysodon aequifasciata | 3        | A   | 64      | 32      | 16      | 11      | 8       |
| DI-1408 | Marlboro red                          | Symphysodon aequifasciata | 4        | A   | 16      | 8       | 4       | 3       | 2       |
| DI-1410 | Marlboro red                          | Symphysodon aequifasciata | 5        | A   | 8       | 4       | 2       | 0       | 0       |
| DI-1504 | Checkerboard                          | Symphysodon aequifasciata | 2        | C   | 130     | 65      | 33      | 22      | 16      |
| DI-1506 | Checkerboard                          | Symphysodon aequifasciata | 3        | C   | 64      | 32      | 16      | 11      | 8       |
| DI-1508 | Checkerboard                          | Symphysodon aequifasciata | 4        | C   | 16      | 8       | 4       | 3       | 2       |
| DI-1510 | Checkerboard                          | Symphysodon aequifasciata | 5        | C   | 8       | 4       | 2       | 0       | 0       |

|         |   |                           |   |   |     |    |    |    |    |
|---------|---|---------------------------|---|---|-----|----|----|----|----|
| DI-1604 | Ocean green (Green diamond)               | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-1606 | Ocean green (Green diamond)               | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-1608 | Ocean green (Green diamond)               | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-1610 | Ocean green (Green diamond)               | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-1904 | Red & white daimond                       | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-1906 | Red & white daimond                       | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-1908 | Red & white daimond                       | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-1910 | Red & white daimond                       | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2204 | Red doll (Red melon)                      | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2206 | Red doll (Red melon)                      | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2208 | Red doll (Red melon)                      | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2210 | Red doll (Red melon)                      | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2304 | Red dragon                                | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2306 | Red dragon                                | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2308 | Red dragon                                | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2310 | Red dragon                                | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2504 | Rose Red                                  | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2506 | Rose Red                                  | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2508 | Rose Red                                  | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2510 | Rose Red                                  | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2604 | Red spider                                | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2606 | Red spider                                | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2608 | Red spider                                | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2610 | Red spider                                | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2704 | White tiger                               | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2706 | White tiger                               | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2708 | White tiger                               | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2710 | White tiger                               | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2804 | Tomato                                    | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2806 | Tomato                                    | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2808 | Tomato                                    | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2810 | Tomato                                    | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-2904 | Red royal pigeon (Classic striped pigeon) | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-2906 | Red royal pigeon (Classic striped pigeon) | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-2908 | Red royal pigeon (Classic striped pigeon) | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-2910 | Red royal pigeon (Classic striped pigeon) | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3004 | Golden leopard                            | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3006 | Golden leopard                            | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3008 | Golden leopard                            | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3010 | Golden leopard                            | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3104 | Red stone (Fire stone)                    | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3106 | Red stone (Fire stone)                    | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3108 | Red stone (Fire stone)                    | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3110 | Red stone (Fire stone)                    | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3204 | Red turquoise (Red royal blue)            | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3206 | Red turquoise (Red royal blue)            | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3208 | Red turquoise (Red royal blue)            | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3210 | Red turquoise (Red royal blue)            | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3304 | Red velvet                                | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3306 | Red velvet                                | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3308 | Red velvet                                | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3310 | Red velvet                                | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3404 | Pigeon blood                              | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |

|         |                                    |                           |   |   |     |    |    |    |    |
|---------|------------------------------------|---------------------------|---|---|-----|----|----|----|----|
| DI-3406 | Pigeon blood                       | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3408 | Pigeon blood                       | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3410 | Pigeon blood                       | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3704 | Snake Skin                         | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3706 | Snake Skin                         | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3708 | Snake Skin                         | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3710 | Snake Skin                         | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-3804 | Snow white                         | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-3806 | Snow white                         | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-3808 | Snow white                         | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-3810 | Snow white                         | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-4004 | Solid red (San merah)              | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-4006 | Solid red (San merah)              | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-4008 | Solid red (San merah)              | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-4010 | Solid red (San merah)              | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-4104 | Super turquoise (Purple turquoise) | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-4106 | Super turquoise (Purple turquoise) | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-4108 | Super turquoise (Purple turquoise) | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-4110 | Super turquoise (Purple turquoise) | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-4804 | Red Eagle turquoise                | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-4806 | Red Eagle turquoise                | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-4808 | Red Eagle turquoise                | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-4810 | Red Eagle turquoise                | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |
| DI-5204 | Red diamond                        | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-5206 | Red diamond                        | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-5208 | Red diamond                        | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-6304 | Yellow & white daimond             | Symphysodon aequifasciata | 2 | A | 130 | 65 | 33 | 22 | 16 |
| DI-6306 | Yellow & white daimond             | Symphysodon aequifasciata | 3 | A | 64  | 32 | 16 | 11 | 8  |
| DI-6308 | Yellow & white daimond             | Symphysodon aequifasciata | 4 | A | 16  | 8  | 4  | 3  | 2  |
| DI-6310 | Yellow & white daimond             | Symphysodon aequifasciata | 5 | A | 8   | 4  | 2  | 0  | 0  |

## Eel

| CODE    | Common Name                 | Scientific Name             | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-----------------------------|-----------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                             |                             | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| EE-0230 | Snowflake eel               | Gymnothorax tile            | L        | C   | 72      | 36      | 18      | 12      | 9       |
| EE-0240 | Snowflake eel               | Gymnothorax tile            | XL       | A   | 42      | 21      | 11      | 7       | 5       |
| EE-0308 | Spotted spiny eel           | Macrognathus siamensis      | 4        | A   | 260     | 130     | 65      | 44      | 33      |
| EE-0310 | Spotted spiny eel           | Macrognathus siamensis      | 5        | A   | 200     | 100     | 50      | 34      | 25      |
| EE-0312 | Spotted spiny eel           | Macrognathus siamensis      | 6        | A   | 140     | 70      | 35      | 24      | 18      |
| EE-0406 | Tire track eel              | Mastacembelus armatus       | 3        | A   | 320     | 160     | 80      | 54      | 40      |
| EE-0408 | Tire track eel              | Mastacembelus armatus       | 4        | A   | 260     | 130     | 65      | 44      | 33      |
| EE-0412 | Tire track eel              | Mastacembelus armatus       | 6        | A   | 140     | 70      | 35      | 24      | 18      |
| EE-0416 | Tire track eel              | Mastacembelus armatus       | 8        | A   | 48      | 24      | 12      | 8       | 6       |
| EE-0506 | Zigzag eel                  | Mastacembelus circumcinctus | 3        | C   | 320     | 160     | 80      | 54      | 40      |
| EE-0508 | Zigzag eel                  | Mastacembelus circumcinctus | 4        | A   | 260     | 130     | 65      | 44      | 33      |
| EE-0510 | Zigzag eel                  | Mastacembelus circumcinctus | 5        | A   | 200     | 100     | 50      | 34      | 25      |
| EE-0512 | Zigzag eel                  | Mastacembelus circumcinctus | 6        | A   | 140     | 70      | 35      | 24      | 18      |
| EE-0624 | Fire eel                    | Mastacembelus erythrotaenia | 10-13"   | A   | 32      | 16      | 8       | 5       | 4       |
| EE-0648 | Fire eel                    | Mastacembelus erythrotaenia | 24       | A   | 3       | 2       | 1       | 0       | 0       |
| EE-0712 | Blue eel                    | Mastacembelus zebrinus      | 5-6"     | A   | 200     | 100     | 50      | 34      | 25      |
| EE-0910 | Thai cobra eel (Swamp)      | Fluta alba                  | S        | C   | 48      | 24      | 12      | 8       | 6       |
| EE-0918 | Thai cobra eel (Swamp)      | Fluta alba                  | M        | C   | 50      | 25      | 13      | 9       | 6       |
| EE-0924 | Thai cobra eel (Swamp)      | Fluta alba                  | L        | A   | 24      | 12      | 6       | 4       | 3       |
| EE-1010 | Flower pattern eel          | Mastacembelus sp.           | S        | C   | 140     | 70      | 35      | 24      | 18      |
| EE-1014 | Flower pattern eel          | Mastacembelus sp.           | M        | A   | 160     | 80      | 40      | 27      | 20      |
| EE-1024 | Flower pattern eel          | Mastacembelus sp.           | L        | A   | 48      | 24      | 12      | 8       | 6       |
| EE-1310 | Sanded eel <i>*new item</i> | Mastacembelus sp.           | S        | C   | 140     | 70      | 35      | 24      | 18      |
| EE-1314 | Sanded eel <i>*new item</i> | Mastacembelus sp.           | M        | A   | 160     | 80      | 40      | 27      | 20      |
| EE-1324 | Sanded eel <i>*new item</i> | Mastacembelus sp.           | L        | A   | 48      | 24      | 12      | 8       | 6       |

# GoldFish

| CODE     | Common Name                | Scientific Name   | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|----------|----------------------------|-------------------|----------|-----|---------|---------|---------|---------|---------|
|          |                            |                   | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| GOL-0104 | Comet                      | Carassius auratus | 2        | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-0106 | Comet                      | Carassius auratus | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0108 | Comet                      | Carassius auratus | 4        | A   | 100     | 50      | 25      | 17      | 13      |
| GOL-0110 | Comet                      | Carassius auratus | 5        | C   | 60      | 30      | 15      | 10      | 8       |
| GOL-0112 | Comet                      | Carassius auratus | 6        | C   | 40      | 20      | 10      | 7       | 5       |
| GOL-0203 | Lionhead, Red              | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-0204 | Lionhead, Red              | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-0205 | Lionhead, Red              | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0206 | Lionhead, Red              | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-0208 | Lionhead, Red              | Carassius auratus | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| GOL-0303 | Lionhead, Red-White        | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-0304 | Lionhead, Red-White        | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-0305 | Lionhead, Red-White        | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0306 | Lionhead, Red-White        | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-0308 | Lionhead, Red-White        | Carassius auratus | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| GOL-0403 | Moor, Black                | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-0404 | Moor, Black                | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-0405 | Moor, Black                | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0406 | Moor, Black                | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-0408 | Moor, Black                | Carassius auratus | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| GOL-0603 | Moor, Panda (Black-White)  | Carassius auratus | 1.5      | C   | 300     | 150     | 75      | 51      | 38      |
| GOL-0604 | Moor, Panda (Black-White)  | Carassius auratus | 2        | C   | 220     | 110     | 55      | 37      | 28      |
| GOL-0605 | Moor, Panda (Black-White)  | Carassius auratus | 2.5      | C   | 120     | 60      | 30      | 20      | 15      |
| GOL-0706 | Comet, Red-White           | Carassius auratus | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0708 | Comet, Red-White           | Carassius auratus | 4        | A   | 100     | 50      | 25      | 17      | 13      |
| GOL-0710 | Comet, Red-White           | Carassius auratus | 5        | C   | 60      | 30      | 15      | 10      | 8       |
| GOL-0712 | Comet, Red-White           | Carassius auratus | 6        | C   | 40      | 20      | 10      | 7       | 5       |
| GOL-0803 | Moor, Calico               | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-0804 | Moor, Calico               | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-0805 | Moor, Calico               | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-0806 | Moor, Calico               | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-0808 | Moor, Calico               | Carassius auratus | 4        | C   | 40      | 20      | 10      | 7       | 5       |
| GOL-0906 | Oranda, Calico             | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-0908 | Oranda, Calico             | Carassius auratus | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| GOL-1010 | Oranda, Giant Red          | Carassius auratus | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| GOL-1016 | Oranda, Giant Red          | Carassius auratus | 5        | A   | 28      | 14      | 7       | 5       | 4       |
| GOL-1103 | Oranda, B grade            | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-1104 | Oranda, B grade            | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-1105 | Oranda, B grade            | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-1106 | Oranda, B grade            | Carassius auratus | 3        | A   | 80      | 40      | 20      | 14      | 10      |
| GOL-1108 | Oranda, B grade            | Carassius auratus | 4        | C   | 40      | 20      | 10      | 7       | 5       |
| GOL-1203 | Oranda, Red-Capped (Tanjo) | Carassius auratus | 1.5      | A   | 300     | 150     | 75      | 51      | 38      |
| GOL-1204 | Oranda, Red-Capped (Tanjo) | Carassius auratus | 2        | A   | 220     | 110     | 55      | 37      | 28      |
| GOL-1205 | Oranda, Red-Capped (Tanjo) | Carassius auratus | 2.5      | A   | 120     | 60      | 30      | 20      | 15      |
| GOL-1206 | Oranda, Red-Capped (Tanjo) | Carassius auratus | 3        | C   | 80      | 40      | 20      | 14      | 10      |

|          |                                       |                   |     |   |     |     |     |    |    |
|----------|---------------------------------------|-------------------|-----|---|-----|-----|-----|----|----|
| GOL-1208 | Oranda, Red-Capped (Tanjo)            | Carassius auratus | 4   | C | 40  | 20  | 10  | 7  | 5  |
| GOL-1303 | Oranda, Red-White                     | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-1304 | Oranda, Red-White                     | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-1305 | Oranda, Red-White                     | Carassius auratus | 2.5 | A | 120 | 60  | 30  | 20 | 15 |
| GOL-1306 | Oranda, Red-White                     | Carassius auratus | 3   | A | 80  | 40  | 20  | 14 | 10 |
| GOL-1308 | Oranda, Red-White                     | Carassius auratus | 4   | A | 40  | 20  | 10  | 7  | 5  |
| GOL-1402 | Orandas, Assorted                     | Carassius auratus | 1   | A | 480 | 240 | 120 | 82 | 60 |
| GOL-1403 | Orandas, Assorted                     | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-1404 | Orandas, Assorted                     | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-1405 | Orandas, Assorted                     | Carassius auratus | 2.5 | A | 120 | 60  | 30  | 20 | 15 |
| GOL-1406 | Orandas, Assorted                     | Carassius auratus | 3   | A | 80  | 40  | 20  | 14 | 10 |
| GOL-1408 | Orandas, Assorted                     | Carassius auratus | 4   | A | 40  | 20  | 10  | 7  | 5  |
| GOL-1503 | Pearlscale                            | Carassius auratus | 1.2 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-1504 | Pearlscale                            | Carassius auratus | 2   | C | 220 | 110 | 55  | 37 | 28 |
| GOL-1603 | Rancho, Black A grade                 | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-1604 | Rancho, Black A grade                 | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-1605 | Rancho, Black A grade                 | Carassius auratus | 2.5 | C | 120 | 60  | 30  | 20 | 15 |
| GOL-1606 | Rancho, Black A grade                 | Carassius auratus | 3   | C | 80  | 40  | 20  | 14 | 10 |
| GOL-1703 | Ryukin, Red                           | Carassius auratus | 1.5 | C | 300 | 150 | 75  | 51 | 38 |
| GOL-1704 | Ryukin, Red                           | Carassius auratus | 2   | C | 220 | 110 | 55  | 37 | 28 |
| GOL-1803 | Ryukin, Red-White                     | Carassius auratus | 1.5 | C | 300 | 150 | 75  | 51 | 38 |
| GOL-1804 | Ryukin, Red-White                     | Carassius auratus | 2   | C | 220 | 110 | 55  | 37 | 28 |
| GOL-1903 | Telescope, Calico                     | Carassius auratus | 1.5 | C | 300 | 150 | 75  | 51 | 38 |
| GOL-1904 | Telescope, Calico                     | Carassius auratus | 2   | C | 220 | 110 | 55  | 37 | 28 |
| GOL-1905 | Telescope, Calico                     | Carassius auratus | 2.5 | C | 120 | 60  | 30  | 20 | 15 |
| GOL-1906 | Telescope, Calico                     | Carassius auratus | 3   | C | 80  | 40  | 20  | 14 | 10 |
| GOL-1908 | Telescope, Calico                     | Carassius auratus | 4   | C | 40  | 20  | 10  | 7  | 5  |
| GOL-2003 | Telescope, Red-White (selected grade) | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-2004 | Telescope, Red-White (selected grade) | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-2005 | Telescope, Red-White (selected grade) | Carassius auratus | 2.5 | C | 120 | 60  | 30  | 20 | 15 |
| GOL-2006 | Telescope, Red-White (selected grade) | Carassius auratus | 3   | C | 80  | 40  | 20  | 14 | 10 |
| GOL-2008 | Telescope, Red-White (selected grade) | Carassius auratus | 4   | C | 40  | 20  | 10  | 7  | 5  |
| GOL-2103 | Telescope, Red (selected grade)       | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-2104 | Telescope, Red (selected grade)       | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-2105 | Telescope, Red (selected grade)       | Carassius auratus | 2.5 | C | 120 | 60  | 30  | 20 | 15 |
| GOL-2106 | Telescope, Red (selected grade)       | Carassius auratus | 3   | C | 80  | 40  | 20  | 14 | 10 |
| GOL-2108 | Telescope, Red (selected grade)       | Carassius auratus | 4   | C | 40  | 20  | 10  | 7  | 5  |
| GOL-2203 | Oranda, Red                           | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-2204 | Oranda, Red                           | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-2205 | Oranda, Red                           | Carassius auratus | 2.5 | A | 120 | 60  | 30  | 20 | 15 |
| GOL-2206 | Oranda, Red                           | Carassius auratus | 3   | A | 80  | 40  | 20  | 14 | 10 |
| GOL-2208 | Oranda, Red                           | Carassius auratus | 4   | A | 40  | 20  | 10  | 7  | 5  |
| GOL-2303 | Ryukin, Calico                        | Carassius auratus | 1.5 | A | 300 | 150 | 75  | 51 | 38 |
| GOL-2304 | Ryukin, Calico                        | Carassius auratus | 2   | A | 220 | 110 | 55  | 37 | 28 |
| GOL-2403 | Moor, Golden                          | Carassius auratus | 1.5 | C | 240 | 120 | 60  | 41 | 30 |
| GOL-2404 | Moor, Golden                          | Carassius auratus | 2   | C | 200 | 100 | 50  | 34 | 25 |
| GOL-2503 | Lionhead, Calico                      | Carassius auratus | 1.5 | C | 300 | 150 | 75  | 51 | 38 |
| GOL-2504 | Oranda, Red-Capped A grade            | Carassius auratus | 2   | C | 220 | 110 | 55  | 37 | 28 |
| GOL-2505 | Oranda, Red-Capped A grade            | Carassius auratus | 2.5 | C | 120 | 60  | 30  | 20 | 15 |

|          |                            |                   |     |   |     |     |    |    |    |
|----------|----------------------------|-------------------|-----|---|-----|-----|----|----|----|
| GOL-2506 | Oranda, Red-Capped A grade | Carassius auratus | 3   | C | 80  | 40  | 20 | 14 | 10 |
| GOL-2603 | Oranda A grade             | Carassius auratus | 1.5 | C | 300 | 150 | 75 | 51 | 38 |
| GOL-2604 | Oranda A grade             | Carassius auratus | 2   | A | 220 | 110 | 55 | 37 | 28 |
| GOL-2605 | Oranda A grade             | Carassius auratus | 2.5 | A | 120 | 60  | 30 | 20 | 15 |
| GOL-2606 | Oranda A grade             | Carassius auratus | 3   | A | 80  | 40  | 20 | 14 | 10 |
| GOL-2607 | Oranda A grade             | Carassius auratus | 4   | A | 40  | 20  | 10 | 7  | 5  |
| GOL-2710 | Oranda, Giant Black        | Carassius auratus | 4   | A | 40  | 20  | 10 | 7  | 5  |
| GOL-2716 | Oranda, Giant Black        | Carassius auratus | 5   | A | 28  | 14  | 7  | 5  | 4  |
| GOL-2720 | Oranda, Giant Black        | Carassius auratus | 8   | C | 4   | 2   | 1  | 0  | 0  |
| GOL-2806 | Oranda, Black jelly head   | Carassius auratus | 3   | A | 80  | 40  | 20 | 14 | 10 |
| GOL-2808 | Oranda, Black jelly head   | Carassius auratus | 4   | A | 32  | 16  | 8  | 5  | 4  |

# Gourami

| CODE     | Common Name                    | Scientific Name           | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|----------|--------------------------------|---------------------------|----------|-----|---------|---------|---------|---------|---------|
|          |                                |                           | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| GOU-0103 | Honey-red gourami              | Colisa chuna              | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0104 | Honey-red gourami              | Colisa chuna              | 1.7-2    | C   | 360     | 180     | 90      | 61      | 45      |
| GOU-0105 | Honey-red gourami              | Colisa chuna              | 2.2      | C   | 320     | 160     | 80      | 54      | 40      |
| GOU-0303 | Dwarf red gourami              | Colisa lalia              | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0304 | Dwarf red gourami              | Colisa lalia              | 1.7-2    | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0402 | Dwarf cobalt gourami           | Colisa lalia              | 1        | A   | 680     | 340     | 170     | 116     | 85      |
| GOU-0403 | Dwarf cobalt gourami           | Colisa lalia              | 1.2-1.5  | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0404 | Dwarf cobalt gourami           | Colisa lalia              | 1.7-2    | A   | 360     | 180     | 90      | 61      | 45      |
| GOU-0502 | Fire golden gourami            | Colisa lalia              | 1        | A   | 1120    | 560     | 280     | 190     | 140     |
| GOU-0503 | Fire golden gourami            | Colisa lalia              | 1.2      | A   | 720     | 360     | 180     | 122     | 90      |
| GOU-0603 | Dwarf honey-red gourami        | Colisa lalia              | 1.5      | C   | 520     | 260     | 130     | 88      | 65      |
| GOU-0604 | Dwarf honey-red gourami        | Colisa lalia              | 1.7-2    | C   | 360     | 180     | 90      | 61      | 45      |
| GOU-0703 | Kissing gourami                | Helostoma temminckii      | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0803 | Kissing gourami assorted color | Helostoma temminckii      | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-0903 | Paradise fish albino           | Macropodus opercularis    | 1.5      | C   | 560     | 280     | 140     | 95      | 70      |
| GOU-1003 | Paradise fish assorted color   | Macropodus opercularis    | 1.5      | C   | 320     | 160     | 80      | 54      | 40      |
| GOU-1103 | Giant gourami                  | Osphronemus gouramy       | 1.5      | C   | 520     | 260     | 130     | 88      | 65      |
| GOU-1104 | Giant gourami                  | Osphronemus gouramy       | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| GOU-1106 | Giant gourami                  | Osphronemus gouramy       | 3        | A   | 140     | 70      | 35      | 24      | 18      |
| GOU-1108 | Giant gourami                  | Osphronemus gouramy       | 4        | A   | 80      | 40      | 20      | 14      | 10      |
| GOU-1203 | Giant gourami golden           | Osphronemus gouramy       | 1.5      | C   | 520     | 260     | 130     | 88      | 65      |
| GOU-1204 | Giant gourami golden           | Osphronemus gouramy       | 2        | C   | 320     | 160     | 80      | 54      | 40      |
| GOU-1206 | Giant gourami golden           | Osphronemus gouramy       | 3        | A   | 140     | 70      | 35      | 24      | 18      |
| GOU-1208 | Giant gourami golden           | Osphronemus gouramy       | 4        | A   | 80      | 40      | 20      | 14      | 10      |
| GOU-1306 | Giant gourami abn (red eyes)   | Osphronemus gouramy       | 3        | C   | 140     | 70      | 35      | 24      | 18      |
| GOU-1403 | Pearl gourami                  | Trichogaster leerii       | 1.2      | C   | 320     | 160     | 80      | 54      | 40      |
| GOU-1404 | Pearl gourami                  | Trichogaster leerii       | 1.7      | A   | 288     | 144     | 72      | 49      | 36      |
| GOU-1405 | Pearl gourami                  | Trichogaster leerii       | 2.2      | A   | 224     | 112     | 56      | 38      | 28      |
| GOU-1406 | Pearl gourami                  | Trichogaster leerii       | 3        | C   | 160     | 80      | 40      | 27      | 20      |
| GOU-1508 | Moonlight gourami              | Trichogaster microlepis   | 4        | C   | 96      | 48      | 24      | 16      | 12      |
| GOU-1606 | Snakeskin gourami              | Trichogaster pectoralis   | 3-3.5    | A   | 160     | 80      | 40      | 27      | 20      |
| GOU-1703 | Albino gourami                 | Trichogaster sp           | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-1704 | Albino gourami                 | Trichogaster sp           | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| GOU-1705 | Albino gourami                 | Trichogaster sp           | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| GOU-1706 | Albino gourami                 | Trichogaster sp           | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| GOU-1803 | Blue gourami                   | Trichogaster trichopterus | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-1804 | Blue gourami                   | Trichogaster trichopterus | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| GOU-1805 | Blue gourami                   | Trichogaster trichopterus | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| GOU-1806 | Blue gourami                   | Trichogaster trichopterus | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| GOU-1903 | Gold gourami                   | Trichogaster trichopterus | 1.5      | A   | 520     | 260     | 130     | 88      | 65      |
| GOU-1904 | Gold gourami                   | Trichogaster trichopterus | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| GOU-1905 | Gold gourami                   | Trichogaster trichopterus | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| GOU-1906 | Gold gourami                   | Trichogaster trichopterus | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| GOU-2004 | Three-spot gourami             | Trichogaster trichopterus | 2        | A   | 320     | 160     | 80      | 54      | 40      |
| GOU-2006 | Three-spot gourami             | Trichogaster trichopterus | 3        | A   | 160     | 80      | 40      | 27      | 20      |

|          |                              |                             |        |   |      |     |     |     |     |
|----------|------------------------------|-----------------------------|--------|---|------|-----|-----|-----|-----|
| GOU-2115 | Sparkling gourami            | Trichopsis pumila           | 1.5 cm | A | 1600 | 800 | 400 | 272 | 200 |
| GOU-2202 | Blue Perch                   | Badis badis                 | 1      | C | 640  | 320 | 160 | 109 | 80  |
| GOU-2302 | Chocolate Gouramy            | Spaerichthys osphromenoides | L      | A | 360  | 180 | 90  | 61  | 45  |
| GOU-2403 | Paradise fish green          | Macropodus opercularis      | 1.5    | C | 560  | 280 | 140 | 95  | 70  |
| GOU-2503 | Rainbow gourami              | Parosphoromenus paludicola  | 1.5    | A | 560  | 280 | 140 | 95  | 70  |
| GOU-2603 | Croaking gourami             | Trichopsis vittatus         | 1.5    | A | 560  | 280 | 140 | 95  | 70  |
| GOU-2702 | Dario dario                  | Dario dario                 | L      | A | 575  | 288 | 144 | 98  | 72  |
| GOU-2802 | Chocolate gourami (myanmar)  | Parasphaerichthys ocellatus | L      | C | 575  | 288 | 144 | 98  | 72  |
| GOU-2902 | Mini chocolate gourami       | Parasphaerichthys lineatus  | XL     | A | 720  | 360 | 180 | 122 | 90  |
| GOU-3202 | Pearl gourami (balloon body) | Trichogaster leerii         | 1      | C | 320  | 160 | 80  | 54  | 40  |

# Guppy

| CODE       | Common Name               | Scientific Name     | Size     | S/T | Qty per<br>1 box | Qty per<br>1/2 box | Qty per<br>1/4 box | Qty per<br>1/6 box | Qty per<br>1/8 box |
|------------|---------------------------|---------------------|----------|-----|------------------|--------------------|--------------------|--------------------|--------------------|
|            |                           |                     | Inch(es) |     |                  |                    |                    |                    |                    |
| GUPF-0125c | Assorted guppy male       | Poecilia reticulata | ML       | A   | 1180             | 590                | 295                | 201                | 148                |
| GUPF-0130c | Assorted guppy male       | Poecilia reticulata | L        | A   | 800              | 400                | 200                | 136                | 100                |
| GUPF-0135c | Assorted guppy male       | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0230c | Assorted guppy female     | Poecilia reticulata | M        | A   | 1180             | 590                | 295                | 201                | 148                |
| GUPF-0235c | Assorted guppy female     | Poecilia reticulata | L        | A   | 600              | 300                | 150                | 102                | 75                 |
| GUPF-0240c | Assorted guppy female     | Poecilia reticulata | XL       | A   | 480              | 240                | 120                | 82                 | 60                 |
| GUPF-0335c | Cobra                     | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0435c | Chile                     | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0535c | Golden                    | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0635c | Blue neon                 | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0735c | Blue diamond              | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-0835c | Grass                     | Poecilia reticulata | ML-L     | A   | 720              | 360                | 180                | 122                | 90                 |
| GUPF-0935c | Scissors                  | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1035c | Gold red                  | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1230c | Assorted guppy abn male   | Poecilia reticulata | L        | C   | 800              | 400                | 200                | 136                | 100                |
| GUPF-1235c | Assorted guppy abn male   | Poecilia reticulata | XL       | C   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1330c | Assorted guppy abn female | Poecilia reticulata | M        | C   | 800              | 400                | 200                | 136                | 100                |
| GUPF-1335c | Assorted guppy abn female | Poecilia reticulata | L        | C   | 600              | 300                | 150                | 102                | 75                 |
| GUPF-1340c | Assorted guppy abn female | Poecilia reticulata | XL       | C   | 480              | 240                | 120                | 82                 | 60                 |
| GUPF-1435c | Red diamond               | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1535c | German white tuxedo       | Poecilia reticulata | XL       | C   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1635c | Yellow tuxedo             | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1735c | Red platinum tuxedo       | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1835c | Seven colors              | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-1935c | Red mosaic                | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-2035c | Red neon                  | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPF-2120c | Endler male               | Poecilia reticulata | XL       | A   | 1600             | 800                | 400                | 272                | 200                |
| GUPF-2235c | Endler female             | Poecilia reticulata | XL       | A   | 600              | 300                | 150                | 102                | 75                 |
| GUPF-2315c | Endler golden male        | Poecilia reticulata | ML       | A   | 1000             | 500                | 250                | 170                | 125                |
| GUPF-2435c | Endler golden female      | Poecilia reticulata | ML       | A   | 720              | 360                | 180                | 122                | 90                 |
| GUPG-0135c | Red butterfly (Pair)      | Poecilia reticulata | XL       | A   | 130              | 65                 | 33                 | 22                 | 16                 |
| GUPG-0235c | Seven colors (Pair)       | Poecilia reticulata | XL       | A   | 130              | 65                 | 33                 | 22                 | 16                 |
| GUPG-0335c | Cobra (Pair)              | Poecilia reticulata | XL       | A   | 130              | 65                 | 33                 | 22                 | 16                 |
| GUPG-0435c | Blue neon (Pair)          | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPG-0535c | Red neon (Pair)           | Poecilia reticulata | XL       | A   | 500              | 250                | 125                | 85                 | 63                 |
| GUPG-0635c | Blue grass (Pair)         | Poecilia reticulata | XL       | C   | 500              | 250                | 125                | 85                 | 63                 |
| GUPG-0735c | Red grass (Pair)          | Poecilia reticulata | XL       | C   | 500              | 250                | 125                | 85                 | 63                 |
| GUPG-0835c | Blue eagle (Pair)         | Poecilia reticulata | XL       | C   | 500              | 250                | 125                | 85                 | 63                 |

ps. Red text mean red eyes (Albino)

Guppy Grade(GUPG) Terms:

1. Ribbon & Swallow can be provided by one short male, one fin male, and one fin female
2. Minimum order is 10 pairs per fish variety
3. Will be individually packed, price refers to pair or trio NOT each
4. GUPG refers to Competition Grade



## KnifeFish

| CODE    | Common Name                | Scientific Name       | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|----------------------------|-----------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                            |                       | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| KN-0104 | Black ghost                | Apteronotus albifrons | 2        | A   | 280     | 140     | 70      | 48      | 35      |
| KN-0105 | Black ghost                | Apteronotus albifrons | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| KN-0106 | Black ghost                | Apteronotus albifrons | 3        | A   | 180     | 90      | 45      | 31      | 23      |
| KN-0107 | Black ghost                | Apteronotus albifrons | 3.5      | C   | 140     | 70      | 35      | 24      | 18      |
| KN-0216 | Royal clown knife          | Notopterus blancii    | 8        | C   | 24      | 12      | 6       | 4       | 3       |
| KN-0330 | Feather-finned             | Notopterus bornesis   | 15       | A   | 4       | 2       | 1       | 0       | 0       |
| KN-0405 | Clown knife                | Notopterus chitala    | 2.5      | A   | 340     | 170     | 85      | 58      | 43      |
| KN-0406 | Clown knife                | Notopterus chitala    | 3        | A   | 240     | 120     | 60      | 41      | 30      |
| KN-0408 | Clown knife                | Notopterus chitala    | 4        | A   | 180     | 90      | 45      | 31      | 23      |
| KN-0410 | Clown knife                | Notopterus chitala    | 5        | A   | 100     | 50      | 25      | 17      | 13      |
| KN-0412 | Clown knife                | Notopterus chitala    | 6        | C   | 70      | 35      | 18      | 12      | 9       |
| KN-0504 | Clown knife golden         | Notopterus chitala    | 2        | C   | 440     | 220     | 110     | 75      | 55      |
| KN-0505 | Clown knife golden         | Notopterus chitala    | 2.5      | C   | 340     | 170     | 85      | 58      | 43      |
| KN-0506 | Clown knife golden         | Notopterus chitala    | 3        | A   | 240     | 120     | 60      | 41      | 30      |
| KN-0508 | Clown knife golden         | Notopterus chitala    | 4        | A   | 180     | 90      | 45      | 31      | 23      |
| KN-0510 | Clown knife golden         | Notopterus chitala    | 5        | C   | 100     | 50      | 25      | 17      | 13      |
| KN-0516 | Clown knife golden         | Notopterus chitala    | 8        | A   | 32      | 16      | 8       | 5       | 4       |
| KN-0606 | Grey featherback           | Notopterus notopterus | 3        | C   | 240     | 120     | 60      | 41      | 30      |
| KN-0706 | Grey featherback abn       | Notopterus notopterus | 3        | C   | 240     | 120     | 60      | 41      | 30      |
| KN-0708 | Grey featherback abn       | Notopterus notopterus | 4        | C   | 180     | 90      | 45      | 31      | 23      |
| KN-0904 | Clown knife abn (red eyes) | Notopterus chitala    | 3        | C   | 260     | 130     | 65      | 44      | 33      |
| KN-1010 | Aba                        | Aba aba               | S        | C   | 100     | 50      | 25      | 17      | 13      |

## Koi

| CODE    | Common Name                   | Scientific Name | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-------------------------------|-----------------|----------|-----|---------|---------|---------|---------|---------|
|         |                               |                 | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| KO-0105 | Japanese Koi (A grade)        | Cyprinus carpio | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| KO-0106 | Japanese Koi (A grade)        | Cyprinus carpio | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| KO-0108 | Japanese Koi (A grade)        | Cyprinus carpio | 4        | A   | 130     | 65      | 33      | 22      | 16      |
| KO-0110 | Japanese Koi (A grade)        | Cyprinus carpio | 5        | A   | 80      | 40      | 20      | 14      | 10      |
| KO-0112 | Japanese Koi (A grade)        | Cyprinus carpio | 6        | A   | 52      | 26      | 13      | 9       | 7       |
| KO-0114 | Japanese Koi (A grade)        | Cyprinus carpio | 7        | A   | 32      | 16      | 8       | 5       | 4       |
| KO-0116 | Japanese Koi (A grade)        | Cyprinus carpio | 8        | A   | 18      | 9       | 5       | 3       | 2       |
| KO-0120 | Japanese Koi (A grade)        | Cyprinus carpio | 10       | A   | 10      | 5       | 3       | 2       | 1       |
| KO-0124 | Japanese Koi (A grade)        | Cyprinus carpio | 12       | A   | 4       | 2       | 1       | 0       | 0       |
| KO-0128 | Japanese Koi (A grade)        | Cyprinus carpio | 14       | C   | 2       | 1       | 0       | 0       | 0       |
| KO-0130 | Japanese Koi (A grade)        | Cyprinus carpio | 16       | C   | 2       | 1       | 0       | 0       | 0       |
| KO-0205 | Japanese Koi (assorted grade) | Cyprinus carpio | 2.5      | A   | 240     | 120     | 60      | 41      | 30      |
| KO-0206 | Japanese Koi (assorted grade) | Cyprinus carpio | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| KO-0208 | Japanese Koi (assorted grade) | Cyprinus carpio | 4        | A   | 130     | 65      | 33      | 22      | 16      |
| KO-0210 | Japanese Koi (assorted grade) | Cyprinus carpio | 5        | A   | 80      | 40      | 20      | 14      | 10      |
| KO-0212 | Japanese Koi (assorted grade) | Cyprinus carpio | 6        | A   | 52      | 26      | 13      | 9       | 7       |
| KO-0214 | Japanese Koi (assorted grade) | Cyprinus carpio | 7        | A   | 32      | 16      | 8       | 5       | 4       |
| KO-0216 | Japanese Koi (assorted grade) | Cyprinus carpio | 8        | A   | 18      | 9       | 5       | 3       | 2       |
| KO-0220 | Japanese Koi (assorted grade) | Cyprinus carpio | 10       | A   | 10      | 5       | 3       | 2       | 1       |
| KO-0224 | Japanese Koi (assorted grade) | Cyprinus carpio | 12       | C   | 4       | 2       | 1       | 1       | 1       |
| KO-0228 | Japanese Koi (assorted grade) | Cyprinus carpio | 14       | C   | 2       | 0       | 1       | 0       | 0       |
| KO-0230 | Japanese Koi (assorted grade) | Cyprinus carpio | 16       | C   | 2       | 0       | 1       | 0       | 0       |
| KO-0306 | Longfin Koi                   | Cyprinus carpio | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| KO-0308 | Longfin Koi                   | Cyprinus carpio | 4        | A   | 130     | 65      | 33      | 22      | 16      |
| KO-0310 | Longfin Koi                   | Cyprinus carpio | 5        | A   | 80      | 40      | 20      | 14      | 10      |
| KO-0312 | Longfin Koi                   | Cyprinus carpio | 6        | A   | 52      | 26      | 13      | 9       | 7       |
| KO-0314 | Longfin Koi                   | Cyprinus carpio | 7        | A   | 32      | 16      | 8       | 5       | 4       |
| KO-0316 | Longfin Koi                   | Cyprinus carpio | 8        | A   | 18      | 9       | 5       | 3       | 2       |
| KO-0320 | Longfin Koi                   | Cyprinus carpio | 10       | C   | 10      | 5       | 3       | 2       | 1       |
| KO-0324 | Longfin Koi                   | Cyprinus carpio | 12       | C   | 4       | 2       | 1       | 0       | 0       |
| KO-0404 | Longfin Koi (A grade)         | Cyprinus carpio | 2-2.5    | A   | 240     | 120     | 60      | 41      | 30      |
| KO-0406 | Longfin Koi (A grade)         | Cyprinus carpio | 3        | A   | 160     | 80      | 40      | 27      | 20      |
| KO-0408 | Longfin Koi (A grade)         | Cyprinus carpio | 4        | A   | 130     | 65      | 33      | 22      | 16      |
| KO-0410 | Longfin Koi (A grade)         | Cyprinus carpio | 5        | A   | 80      | 40      | 20      | 14      | 10      |
| KO-0412 | Longfin Koi (A grade)         | Cyprinus carpio | 6        | A   | 52      | 26      | 13      | 9       | 7       |
| KO-0414 | Longfin Koi (A grade)         | Cyprinus carpio | 7        | C   | 32      | 16      | 8       | 5       | 4       |
| KO-0416 | Longfin Koi (A grade)         | Cyprinus carpio | 8        | C   | 18      | 9       | 5       | 3       | 2       |
| KO-0420 | Longfin Koi (A grade)         | Cyprinus carpio | 10       | C   | 10      | 5       | 3       | 2       | 1       |
| KO-0424 | Longfin Koi (A grade)         | Cyprinus carpio | 12       | C   | 4       | 2       | 1       | 0       | 0       |

## Loach

| CODE    | Common Name                 | Scientific Name            | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-----------------------------|----------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                             |                            | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| LO-0104 | Longnose loach (Horse face) | Acanthopsis choirorhynchos | 2-2.5    | C   | 720     | 360     | 180     | 122     | 90      |
| LO-0106 | Longnose loach (Horse face) | Acanthopsis choirorhynchos | 3        | A   | 480     | 240     | 120     | 82      | 60      |
| LO-0108 | Longnose loach (Horse face) | Acanthopsis choirorhynchos | 4        | A   | 320     | 160     | 80      | 54      | 40      |
| LO-0203 | Giant coolie loach          | Pangio myersi              | 1.5      |     | 1200    | 600     | 300     | 204     | 150     |
| LO-0204 | Giant coolie loach          | Pangio myersi              | 2        | A   | 720     | 360     | 180     | 122     | 90      |
| LO-0205 | Giant coolie loach          | Pangio myersi              | 2.5      | A   | 480     | 240     | 120     | 82      | 60      |
| LO-0206 | Giant coolie loach          | Pangio myersi              | 3        | A   | 360     | 180     | 90      | 61      | 45      |
| LO-0304 | Black coolie loach          | Pangio oblonga             | 2        |     | 720     | 360     | 180     | 122     | 90      |
| LO-0305 | Black coolie loach          | Pangio oblonga             | 2.5      |     | 480     | 240     | 120     | 82      | 60      |
| LO-0306 | Black coolie loach          | Pangio oblonga             | 3        |     | 360     | 180     | 90      | 61      | 45      |
| LO-0405 | Golden coolie loach         | Pangio doraе               | 2-2.5    | C   | 920     | 460     | 230     | 156     | 115     |

# Molly

| CODE    | Common Name                     | Scientific Name    | Size     | S/T | Qty per | Qty per | Qty per |
|---------|---------------------------------|--------------------|----------|-----|---------|---------|---------|
|         |                                 |                    | Inch(es) |     | 1 box   | 1/2 box | 1/4 box |
| MO-0102 | Balloon assorted                | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0103 | Balloon assorted                | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0104 | Balloon assorted                | Poecilia latipinna | XL       | A   | 360     | 180     | 90      |
| MO-0105 | Balloon assorted                | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-0202 | Balloon albino (Red eyes)       | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0203 | Balloon albino (Red eyes)       | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0204 | Balloon albino (Red eyes)       | Poecilia latipinna | XL       | C   | 360     | 180     | 90      |
| MO-0205 | Balloon albino (Red eyes)       | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-0302 | Balloon black                   | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0303 | Balloon black                   | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0304 | Balloon black                   | Poecilia latipinna | XL       | A   | 360     | 180     | 90      |
| MO-0305 | Balloon black                   | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-3002 | Balloon black lyretails         | Poecilia latipinna | M        | C   | 560     | 280     | 140     |
| MO-3003 | Balloon black lyretails         | Poecilia latipinna | L        | C   | 500     | 250     | 125     |
| MO-0402 | Balloon calico (Marble)         | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0403 | Balloon calico (Marble)         | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0404 | Balloon calico (Marble)         | Poecilia latipinna | XL       | A   | 360     | 180     | 90      |
| MO-0405 | Balloon calico (Marble)         | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-0502 | Balloon orange (Gold)           | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0503 | Balloon orange (Gold)           | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0504 | Balloon orange (Gold)           | Poecilia latipinna | XL       | A   | 360     | 180     | 90      |
| MO-0505 | Balloon orange (Gold)           | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-2304 | Balloon orange lyretails (Gold) | Poecilia latipinna | M        | C   | 560     | 280     | 140     |
| MO-2305 | Balloon orange lyretails (Gold) | Poecilia latipinna | L        | C   | 500     | 250     | 125     |
| MO-0602 | Balloon white                   | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0603 | Balloon white                   | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0604 | Balloon white                   | Poecilia latipinna | XL       | A   | 360     | 180     | 90      |
| MO-0605 | Balloon white                   | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-2403 | Balloon white lyretails         | Poecilia latipinna | M        | C   | 560     | 280     | 140     |
| MO-2404 | Balloon white lyretails         | Poecilia latipinna | L        | C   | 500     | 250     | 125     |
| MO-0702 | Balloon snow-white              | Poecilia latipinna | M        | A   | 560     | 280     | 140     |
| MO-0703 | Balloon snow-white              | Poecilia latipinna | L        | A   | 500     | 250     | 125     |
| MO-0704 | Balloon snow-white              | Poecilia latipinna | XL       | C   | 360     | 180     | 90      |
| MO-0705 | Balloon snow-white              | Poecilia latipinna | XXL      | C   | 260     | 130     | 65      |
| MO-1303 | Balloon king snow-white         | Poecilia latipinna | L        | C   | 500     | 250     | 125     |
| MO-1003 | Sailfin albino                  | Poecilia latipinna | 1-1.2    | A   | 480     | 240     | 120     |
| MO-1004 | Sailfin albino                  | Poecilia latipinna | 1.5-1.7  | A   | 320     | 160     | 80      |
| MO-1105 | Sailfin albino                  | Poecilia latipinna | 2-2.2    | C   | 280     | 140     | 70      |
| MO-1106 | Sailfin albino                  | Poecilia latipinna | 3        | C   | 160     | 80      | 40      |
| MO-1205 | Sailfin albino lyretail         | Poecilia latipinna | 2.2-2.5  | C   | 280     | 140     | 70      |
| MO-1206 | Sailfin albino lyretail         | Poecilia latipinna | 3        | C   | 160     | 80      | 40      |
| MO-1403 | Sailfin snowwhite               | Poecilia latipinna | 1-1.2    | A   | 480     | 240     | 120     |
| MO-1404 | Sailfin snowwhite               | Poecilia latipinna | 1.5-1.7  | A   | 320     | 160     | 80      |
| MO-1405 | Sailfin snowwhite               | Poecilia latipinna | 2-2.2    | C   | 280     | 140     | 70      |
| MO-1406 | Sailfin snowwhite               | Poecilia latipinna | 3        | C   | 160     | 80      | 40      |

|         |                             |                    |         |   |     |     |     |
|---------|-----------------------------|--------------------|---------|---|-----|-----|-----|
| MO-1503 | Sailfin calico              | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-1504 | Sailfin calico              | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-1505 | Sailfin calico              | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-1506 | Sailfin calico              | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-1605 | Sailfin calico lyretail     | Poecilia latipinna | 2.2-2.5 | C | 280 | 140 | 70  |
| MO-1703 | Molly golddust              | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-1704 | Molly golddust              | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-1705 | Molly golddust              | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-1706 | Molly golddust              | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-1803 | Sailfin red sunset          | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-1804 | Sailfin red sunset          | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-1805 | Sailfin red sunset          | Poecilia latipinna | 2-2.2   | A | 280 | 140 | 70  |
| MO-1806 | Sailfin red sunset          | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-1905 | Sailfin red sunset lyretail | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-2003 | Sailfin silver              | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-2004 | Sailfin silver              | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-2005 | Sailfin silver              | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-2006 | Sailfin silver              | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-3105 | Sailfin silver lyretail     | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-3106 | Sailfin silver lyretail     | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-2103 | Sailfin black               | Poecilia shpenops  | 1-1.2   | A | 480 | 240 | 120 |
| MO-2104 | Sailfin black               | Poecilia shpenops  | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-2105 | Sailfin black               | Poecilia shpenops  | 2-2.2   | A | 280 | 140 | 70  |
| MO-2106 | Sailfin black               | Poecilia shpenops  | 3       | C | 160 | 80  | 40  |
| MO-2205 | Sailfin black lyretail      | Poecilia shpenops  | 2-2.2   | C | 280 | 140 | 70  |
| MO-2206 | Sailfin black lyretail      | Poecilia shpenops  | 3       | C | 160 | 80  | 40  |
| MO-2504 | Sailfin assorted            | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-2505 | Sailfin assorted            | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-2506 | Sailfin assorted            | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-2507 | Sailfin assorted            | Poecilia latipinna | 3       | C | 160 | 80  | 40  |
| MO-2702 | Molly golddust lyretail     | Poecilia latipinna | 1-1.2   | A | 480 | 240 | 120 |
| MO-2703 | Molly golddust lyretail     | Poecilia latipinna | 1.5-1.7 | A | 320 | 160 | 80  |
| MO-2905 | Sailfin snowwhite lyretail  | Poecilia latipinna | 2-2.2   | C | 280 | 140 | 70  |
| MO-3203 | Balloon tattoo              | Poecilia latipinna | L       | A | 500 | 250 | 125 |
| MO-3304 | Sailfin tattoo              | Poecilia latipinna | 1.7-2   | A | 320 | 160 | 80  |

# Oscar

| CODE    | Common Name          | Scientific Name      | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|----------------------|----------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                      |                      | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| OS-0103 | Red Oscar            | Astronotus ocellatus | 1.5      | A   | 570     | 285     | 145     | 95      | 71      |
| OS-0104 | Red Oscar            | Astronotus ocellatus | 2        | A   | 340     | 170     | 85      | 57      | 43      |
| OS-0105 | Red Oscar            | Astronotus ocellatus | 2.5      | A   | 260     | 130     | 65      | 43      | 33      |
| OS-0106 | Red Oscar            | Astronotus ocellatus | 3        | C   | 200     | 100     | 50      | 33      | 25      |
| OS-0108 | Red Oscar            | Astronotus ocellatus | 4        | C   | 80      | 40      | 20      | 13      | 10      |
| OS-0203 | Red Oscar Abn        | Astronotus ocellatus | 1.5      | A   | 570     | 285     | 143     | 95      | 71      |
| OS-0204 | Red Oscar Abn        | Astronotus ocellatus | 2        | A   | 340     | 170     | 85      | 57      | 43      |
| OS-0205 | Red Oscar Abn        | Astronotus ocellatus | 2.5      | A   | 260     | 130     | 65      | 43      | 33      |
| OS-0206 | Red Oscar Abn        | Astronotus ocellatus | 3        | C   | 200     | 100     | 50      | 33      | 25      |
| OS-0208 | Red Oscar Abn        | Astronotus ocellatus | 4        | C   | 80      | 40      | 20      | 13      | 10      |
| OS-0303 | Regular Oscar        | Astronotus ocellatus | 1.5      | A   | 570     | 285     | 143     | 95      | 71      |
| OS-0304 | Regular Oscar        | Astronotus ocellatus | 2        | A   | 340     | 170     | 85      | 57      | 43      |
| OS-0305 | Regular Oscar        | Astronotus ocellatus | 2.5      | A   | 260     | 130     | 65      | 43      | 33      |
| OS-0306 | Regular Oscar        | Astronotus ocellatus | 3        | C   | 200     | 100     | 50      | 33      | 25      |
| OS-0308 | Regular Oscar        | Astronotus ocellatus | 4        | C   | 80      | 40      | 20      | 13      | 10      |
| OS-0404 | Tiger Oscar          | Astronotus ocellatus | 2        | A   | 340     | 170     | 85      | 57      | 43      |
| OS-0405 | Tiger Oscar          | Astronotus ocellatus | 2.5      | C   | 260     | 130     | 65      | 43      | 33      |
| OS-0406 | Tiger Oscar          | Astronotus ocellatus | 3        | A   | 200     | 100     | 50      | 33      | 25      |
| OS-0408 | Tiger Oscar          | Astronotus ocellatus | 4        | A   | 80      | 40      | 20      | 13      | 10      |
| OS-0503 | Tiger Oscar Abn      | Astronotus ocellatus | 1.5      | A   | 570     | 285     | 143     | 95      | 71      |
| OS-0504 | Tiger Oscar Abn      | Astronotus ocellatus | 2        | A   | 340     | 170     | 85      | 57      | 43      |
| OS-0505 | Tiger Oscar Abn      | Astronotus ocellatus | 2.5      | A   | 260     | 130     | 65      | 43      | 33      |
| OS-0506 | Tiger Oscar Abn      | Astronotus ocellatus | 3        | C   | 200     | 100     | 50      | 33      | 25      |
| OS-0508 | Tiger Oscar Abn      | Astronotus ocellatus | 4        | C   | 80      | 40      | 20      | 13      | 10      |
| OS-0603 | Oscar injected color | Astronotus ocellatus | 1.5      | C   | 600     | 300     | 150     | 100     | 75      |
| OS-0604 | Oscar injected color | Astronotus ocellatus | 2        | C   | 400     | 200     | 100     | 67      | 50      |
| OS-0605 | Oscar injected color | Astronotus ocellatus | 2.5      | C   | 300     | 150     | 75      | 50      | 38      |
| OS-0606 | Oscar injected color | Astronotus ocellatus | 3        | C   | 240     | 120     | 60      | 40      | 30      |
| OS-0608 | Oscar injected color | Astronotus ocellatus | 4        | C   | 100     | 50      | 25      | 17      | 13      |
| OS-0704 | Oscar longfin        | Astronotus ocellatus | 2        | A   | 400     | 200     | 100     | 67      | 50      |
| OS-0706 | Oscar longfin        | Astronotus ocellatus | 3        | A   | 240     | 120     | 60      | 40      | 30      |
| OS-0806 | Oscar lemon          | Astronotus ocellatus | 3        | A   | 240     | 120     | 60      | 40      | 30      |

# Platy

| CODE    | Common Name                   | Scientific Name       | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-------------------------------|-----------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                               |                       | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| PL-0101 | Platy assorted                | Xiphophorus maculatus | 0.7      | A   | 1100    | 550     | 275     | 187     | 138     |
| PL-0102 | Platy assorted                | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0103 | Platy assorted                | Xiphophorus maculatus | 1.5      | A   | 440     | 220     | 110     | 75      | 55      |
| PL-0104 | Platy assorted                | Xiphophorus maculatus | 1.7      | A   | 320     | 160     | 80      | 54      | 40      |
| PL-0105 | Platy assorted                | Xiphophorus maculatus | 2        | C   | 200     | 100     | 50      | 34      | 25      |
| PL-0202 | Platy Red Mickey mouse        | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0302 | Platy Gold Mickey mouse       | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0402 | Platy Red                     | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0502 | Platy Red Wagtail             | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0602 | Platy Parrot                  | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0702 | Platy Tuxedo                  | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0802 | Platy Blue-spotted            | Xiphophorus maculatus | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0901 | Variatus assorted             | Xiphophorus variatus  | 0.7      | A   | 1100    | 550     | 275     | 187     | 138     |
| PL-0902 | Variatus assorted             | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-0903 | Variatus assorted             | Xiphophorus variatus  | 1.5      | A   | 440     | 220     | 110     | 75      | 55      |
| PL-0904 | Variatus assorted             | Xiphophorus variatus  | 1.7      | A   | 320     | 160     | 80      | 54      | 40      |
| PL-0905 | Variatus assorted             | Xiphophorus variatus  | 2        | C   | 200     | 100     | 50      | 34      | 25      |
| PL-1102 | Variatus Gold Dust            | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-1202 | Variatus Marrigold (Sunlight) | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-1302 | Variatus Rainbow              | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-1602 | Platy Maxido                  | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-1703 | Platy Tiger                   | Xiphophorus variatus  | 1.5      | C   | 440     | 220     | 110     | 75      | 55      |
| PL-1803 | Platy Pepper                  | Xiphophorus variatus  | 1.5      | A   | 440     | 220     | 110     | 75      | 55      |
| PL-1902 | Platy Rainbow                 | Xiphophorus variatus  | 1        | A   | 920     | 460     | 230     | 156     | 115     |
| PL-2002 | Platy red hi-fin              | Poecilia latipinna    | M        | A   | 1000    | 500     | 250     | 170     | 125     |
| PL-2003 | Platy red hi-fin              | Poecilia latipinna    | L        | A   | 900     | 450     | 225     | 153     | 113     |
| PL-2004 | Platy red hi-fin              | Poecilia latipinna    | XL       | C   | 720     | 360     | 180     | 122     | 90      |
| PL-2005 | Platy red hi-fin              | Poecilia latipinna    | XXL      | C   | 540     | 270     | 135     | 92      | 68      |
| PL-2103 | Platy mickey mouse hi-fin     | Poecilia latipinna    | L        | C   | 320     | 160     | 80      | 54      | 40      |
| PL-2105 | Platy mickey mouse hi-fin     | Poecilia latipinna    | XXL      | C   | 200     | 100     | 50      | 34      | 25      |
| PL-2202 | Platy Mc-Persia               | Xiphophorus variatus  | 1-1.2    | C   | 720     | 360     | 180     | 122     | 90      |
| PL-2302 | Variatus hi-fin               | Xiphophorus variatus  | L        | C   | 720     | 360     | 180     | 122     | 90      |
| PL-2402 | Platy White Mickey mouse      | Xiphophorus maculatus | 1        | C   | 920     | 460     | 230     | 156     | 115     |
| PL-2503 | Platy Panda                   | Xiphophorus maculatus | 1.2      | C   | 720     | 360     | 180     | 122     | 90      |
| PL-2603 | Platy Bumble Bee              | Xiphophorus maculatus | 1.2      | C   | 720     | 360     | 180     | 122     | 90      |

# Tetra

| CODE    | Common Name                             | Scientific Name                | Size     | S/T | Qty per<br>1 box | Qty per<br>1/2 box | Qty per<br>1/4 box | Qty per<br>1/6 box | Qty per<br>1/8 box |
|---------|---|--------------------------------|----------|-----|------------------|--------------------|--------------------|--------------------|--------------------|
|         |   |                                | Inch(es) |     |                  |                    |                    |                    |                    |
| TE-0102 | Buenos Aires tetra abn                  | Hyphessobrycon anisitsi abn    | 1        | C   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0103 | Buenos Aires tetra abn                  | Hyphessobrycon anisitsi abn    | 1.5      | A   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0203 | Columbia tetra (red fin)                | Astyanax sp                    | 1.5      | C   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0302 | Blue tetra                              | Boehlkea fredcochui            | L        | C   | 480              | 240                | 120                | 82                 | 60                 |
| TE-0404 | Flying barb                             | Esomus metallicus              | 1.5-2    | C   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0502 | Glass Fish                              | Ghanda baculis                 | 1        | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0503 | Glass Fish                              | Ghanda baculis                 | 1.5      | A   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0602 | Glass Fish Assorted Color               | Ghanda baculis                 | 1        | C   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0603 | Glass Fish Assorted Color               | Ghanda baculis                 | 1.5      | C   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0702 | White skirt                             | Gymnocorymbus ternezi          | 1        | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0703 | White skirt                             | Gymnocorymbus ternezi          | 1.5      | A   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0802 | White skirt assorted color              | Gymnocorymbus ternezi          | 1        | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-0803 | White skirt assorted color              | Gymnocorymbus ternezi          | 1.5      | A   | 400              | 200                | 100                | 68                 | 50                 |
| TE-2502 | White skirt assorted fluorescence color | Gymnocorymbus ternezi          | 1        | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-2503 | White skirt assorted fluorescence color | Gymnocorymbus ternezi          | 1.5      | A   | 400              | 200                | 100                | 68                 | 50                 |
| TE-0902 | Rummy nose                              | Hemigrammus rhodostomus        | M        | A   | 720              | 360                | 180                | 122                | 90                 |
| TE-0903 | Rummy nose                              | Hemigrammus rhodostomus        | L        | A   | 520              | 260                | 130                | 88                 | 65                 |
| TE-1002 | Black neon                              | Hyphessobrycon herbertaxelrodi | L        | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-1103 | Buenos Aires tetra                      | Hyphessobrycon anisitsi        | 1.5      | A   | 560              | 280                | 140                | 95                 | 70                 |
| TE-1201 | Serpae                                  | Hyphessobrycon serpae          | 1.2      | A   | 640              | 320                | 160                | 109                | 80                 |
| TE-1202 | Serpae                                  | Hyphessobrycon serpae          | L        | C   | 480              | 240                | 120                | 82                 | 60                 |
| TE-1301 | Serpae longfin                          | Hyphessobrycon serpae          | M        | C   | 640              | 320                | 160                | 109                | 80                 |
| TE-1401 | Black phantom tetra                     | Megalomphodus megalopterus     | M        | C   | 640              | 320                | 160                | 109                | 80                 |
| TE-1402 | Black phantom tetra                     | Megalomphodus megalopterus     | L        | A   | 480              | 240                | 120                | 82                 | 60                 |
| TE-1502 | Red-eye Moenhuasia                      | Moenkhausia sanctaefilomenae   | 1.2      | A   | 720              | 360                | 180                | 122                | 90                 |
| TE-1503 | Red-eye Moenhuasia                      | Moenkhausia sanctaefilomenae   | 1.5      | A   | 520              | 260                | 130                | 88                 | 65                 |
| TE-1602 | Beckford pencil                         | Nannostomus beckfordi          | L        | C   | 800              | 400                | 200                | 136                | 100                |
| TE-1701 | Neon Tetra                              | Paracheiroduon innesi          | M        | C   | 1120             | 560                | 280                | 190                | 140                |
| TE-1702 | Neon Tetra                              | Paracheiroduon innesi          | L        | A   | 920              | 460                | 230                | 156                | 115                |
| TE-1803 | Congo tetra                             | Phenacogrammus interruptus     | L        | A   | 0                | 0                  | 0                  | 0                  | 0                  |
| TE-1902 | Pristella                               | Pristella maxillaris           | L        | A   | 1200             | 600                | 300                | 204                | 150                |
| TE-2101 | Cardinal tetra                          | Paracheiroduon axelrodi        | M        | C   | 1400             | 700                | 350                | 238                | 175                |
| TE-2102 | Cardinal tetra                          | Paracheiroduon axelrodi        | ML       | A   | 1000             | 500                | 250                | 170                | 125                |
| TE-2204 | Red phantom tetra                       | Megalomphodus sweglesi         | L        | C   | 480              | 240                | 120                | 82                 | 60                 |
| TE-2502 | Moenhuasia Balloon                      | Moenkhausia sanctaefilomenae   | 1.5      | A   | 360              | 180                | 90                 | 61                 | 45                 |
| TE-2603 | Rosy tetra                              | Hyphessobrycon rosaceus        | L        | C   | 720              | 360                | 180                | 122                | 90                 |
| TE-2703 | Gold tetra                              | Hemigrammus rodwayi            | L        | A   | 1000             | 500                | 250                | 170                | 125                |
| TE-2802 | Neon tetra albino                       | Paracheiroduon innesi          | L        | C   | 1000             | 500                | 250                | 170                | 125                |
| TE-3002 | Neon diamond tetra                      | Paracheiroduon innesi          | M        | C   | 720              | 360                | 180                | 122                | 90                 |
| TE-3102 | Ember tetra                             | Hyphessobrycon amandae         | L        | C   | 1600             | 800                | 400                | 272                | 200                |
| DA-0102 | Zebra danio                             | Brachydanio rerio              | 1        | A   | 1600             | 800                | 400                | 272                | 200                |
| DA-0103 | Zebra danio                             | Brachydanio rerio              | 1.5      | A   | 1400             | 700                | 350                | 238                | 175                |
| DA-0203 | Zebra danio longfin                     | Brachydanio rerio              | 1.5      | A   | 1400             | 700                | 350                | 238                | 175                |
| DA-0302 | Zebra danio neon                        | Danio roseus                   | 1-1.2    | C   | 1200             | 600                | 300                | 204                | 150                |
| DA-0303 | Zebra danio neon                        | Danio roseus                   | 1.5-1.7  | A   | 700              | 350                | 175                | 119                | 88                 |

|         |                           |                            |         |   |      |     |     |     |     |
|---------|---------------------------|----------------------------|---------|---|------|-----|-----|-----|-----|
| DA-0403 | Giant danio               | Danio regina               | 1.5     | A | 680  | 340 | 170 | 116 | 85  |
| DA-0404 | Giant danio               | Danio regina               | 2       | A | 520  | 260 | 130 | 88  | 65  |
| DA-0502 | Leopard danio             | Brachydanio frankei        | 1       | A | 1600 | 800 | 400 | 272 | 200 |
| DA-0503 | Leopard danio             | Brachydanio frankei        | 1.5     | A | 1400 | 700 | 350 | 238 | 175 |
| DA-0602 | Danio kyathit             | Danio kyathit              | L       | C | 800  | 400 | 200 | 136 | 100 |
| DA-0603 | Galaxy rasbora            | Celestichthys margarutatus | L       | C | 720  | 360 | 180 | 122 | 90  |
| DA-0702 | Danio glowlight           | Danio choprae              | 0.7     | A | 680  | 340 | 170 | 116 | 85  |
| DA-0903 | Danio kyathit striped     | Danio kyathit              | 1.7     | C | 520  | 260 | 130 | 88  | 65  |
| DA-1003 | Bamboo danio              | Danio kerri                | 1.5     | A | 600  | 300 | 150 | 102 | 75  |
| DA-1202 | Danio fluorescence pink   | Brachydanio rerio          | 1-1.2   | A | 1600 | 800 | 400 | 272 | 200 |
| DA-1302 | Danio fluorescence red    | Brachydanio rerio          | 1-1.2   | A | 1600 | 800 | 400 | 272 | 200 |
| DA-1402 | Danio fluorescence gold   | Brachydanio rerio          | 1-1.2   | A | 1600 | 800 | 400 | 272 | 200 |
| DA-1602 | Danio goldline            | Danio sondhi               | 0.7     | C | 680  | 340 | 170 | 116 | 85  |
| DA-1702 | Zebra danio white pearl   | Brachydanio rerio          | 1       | A | 1600 | 800 | 400 | 272 | 200 |
| DA-2002 | Danio myanmar spotted     | Danio sp                   | 0.7     | A | 680  | 340 | 170 | 116 | 85  |
| RA-0101 | Green redbtail rasbora    | Rasbora borapetensis       | 0.7     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-0102 | Green redbtail rasbora    | Rasbora borapetensis       | 1       | A | 720  | 360 | 180 | 122 | 90  |
| RA-0103 | Green redbtail rasbora    | Rasbora borapetensis       | 1.2-1.5 | C | 560  | 280 | 140 | 95  | 70  |
| RA-0201 | Green eye rasbora         | Rasbora dorsiocellata      | 0.7     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-0202 | Green eye rasbora         | Rasbora dorsiocellata      | 1       | A | 720  | 360 | 180 | 122 | 90  |
| RA-0301 | Yellowtail rasbora        | Rasbora dusonensis         | 0.7     | C | 1100 | 550 | 275 | 187 | 138 |
| RA-0302 | Yellowtail rasbora        | Rasbora dusonensis         | 1       | C | 720  | 360 | 180 | 122 | 90  |
| RA-0303 | Yellowtail rasbora        | Rasbora dusonensis         | 1.2     | A | 560  | 280 | 140 | 95  | 70  |
| RA-0401 | Harlequin rasbora         | Trigonostigma heteromorpha | 0.5     | C | 1360 | 680 | 340 | 231 | 170 |
| RA-0402 | Harlequin rasbora         | Trigonostigma heteromorpha | 0.7     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-0403 | Harlequin rasbora         | Trigonostigma heteromorpha | 1       | A | 720  | 360 | 180 | 122 | 90  |
| RA-0501 | Scissortail rasbora       | Rasbora trilineata         | 0.7     | C | 1100 | 550 | 275 | 187 | 138 |
| RA-0502 | Scissortail rasbora       | Rasbora trilineata         | 1       | A | 720  | 360 | 180 | 122 | 90  |
| RA-0503 | Scissortail rasbora       | Rasbora trilineata         | 1.5     | A | 560  | 280 | 140 | 95  | 70  |
| RA-0601 | Harlequin rasbora         | Trigonostigma espei        | 0.5     | A | 1360 | 680 | 340 | 231 | 170 |
| RA-0602 | Harlequin rasbora         | Trigonostigma espei        | 0.7     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-0603 | Harlequin rasbora         | Trigonostigma espei        | 1       | C | 720  | 360 | 180 | 122 | 90  |
| RA-0701 | Harlequin rasbora         | Trigonostigma hengeli      | 0.5     | A | 1360 | 680 | 340 | 231 | 170 |
| RA-0702 | Harlequin rasbora         | Trigonostigma hengeli      | 0.7     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-0703 | Harlequin rasbora         | Trigonostigma hengeli      | 1       | C | 720  | 360 | 180 | 122 | 90  |
| RA-0802 | Blue Rasbora              | Rasbora einthovenii        | M       | A | 600  | 300 | 150 | 102 | 75  |
| RA-0903 | Blue Line Rasbora         | Boraras urophthalmoides    | L       | A | 1360 | 680 | 340 | 231 | 170 |
| RA-1002 | red mini rasbora          | Boraras sp.                | L       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1102 | Burmese green rasbora     | Microrasbora kubotai       | 1       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1201 | Minute Rice Fish          | Oryzias minutillus         | 0.7     | A | 1200 | 600 | 300 | 204 | 150 |
| RA-1202 | Yellow fin Rice Fish      | Oryzias javanicus          | 1       | C | 1000 | 500 | 250 | 170 | 125 |
| RA-1302 | Red line Rasbora          | Rasbora pauciperforata     | M       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1403 | Maculata Rasbora          | Rasbora maculata           | L       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1504 | Barred Rasbora            | Rasbora tormieri           | 2       | A | 720  | 360 | 180 | 122 | 90  |
| RA-1603 | Dwarf scissortail rasbora | Rasbora spilocerca         | 1.5     | A | 1100 | 550 | 275 | 187 | 138 |
| RA-1703 | Red fin rasbora           | Rasbora rubrodorsalis      | L       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1803 | Golden line rasbora       | Rasbora agilis             | L       | A | 600  | 300 | 150 | 102 | 75  |
| RA-1905 | Paviel rasbora            | Rasbora paviel             | 2.2     | A | 300  | 150 | 75  | 51  | 38  |
| RA-2002 | Emerald dwarf rasbora     | Microrasbora erythromicron | L       | A | 1000 | 500 | 250 | 170 | 125 |

|         |                      |                        |     |   |      |     |     |     |     |
|---------|----------------------|------------------------|-----|---|------|-----|-----|-----|-----|
| RA-2103 | Blood red rasbora    | Microrasbora rubescens | L   | A | 1000 | 500 | 250 | 170 | 125 |
| RA-2303 | Asian rummy nose     | Sawbwa resplendens     | 1.5 | A | 680  | 340 | 170 | 116 | 85  |
| RA-2402 | Brigittae rasbora    | Boraras brigittae      | L   | C | 1600 | 800 | 400 | 272 | 200 |
| RA-2502 | Slender gold rasbora | Rasbora bankanensis    | L   | A | 880  | 440 | 220 | 150 | 110 |

## Restricted (conditions apply)

| CODE    | Common Name               | Scientific Name           | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|---------------------------|---------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                           |                           | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| RE-0102 | Dwarf siam botia          | Botia sidthimunki         | 1        | A   | 720     | 360     | 180     | 122     | 90      |
| RE-0103 | Dwarf siam botia          | Botia sidthimunki         | 1.5      | A   | 480     | 240     | 120     | 82      | 60      |
| RE-0208 | Mekong giant catfish      | Pangasianodon gigas       | 4        | C   | 64      | 32      | 16      | 11      | 8       |
| RE-0304 | Giant bogarius            | Probarbus jullieni        | 2        | A   | 208     | 104     | 52      | 35      | 26      |
| RE-0306 | Giant bogarius            | Probarbus jullieni        | 3        | A   | 128     | 64      | 32      | 22      | 16      |
| RE-0403 | Knight goby               | Stigmatogobius sadanundio | 1.5      | C   | 360     | 180     | 90      | 61      | 45      |
| RE-0404 | Knight goby               | Stigmatogobius sadanundio | 1.7-2    | A   | 280     | 140     | 70      | 48      | 35      |
| RE-0405 | Knight goby               | Stigmatogobius sadanundio | 2.5      | A   | 200     | 100     | 50      | 34      | 25      |
| RE-0503 | Archer fish               | Toxotes jaculator         | 1.5      | C   | 180     | 90      | 45      | 31      | 23      |
| RE-0504 | Archer fish               | Toxotes jaculator         | 2        | A   | 120     | 60      | 30      | 20      | 15      |
| RE-0505 | Archer fish               | Toxotes jaculator         | 2.5      | A   | 80      | 40      | 20      | 14      | 10      |
| RE-0506 | Archer fish               | Toxotes jaculator         | 3        | A   | 60      | 30      | 15      | 10      | 8       |
| RE-0508 | Archer fish               | Toxotes jaculator         | 4        | A   | 40      | 20      | 10      | 7       | 5       |
| RE-0510 | Archer fish               | Toxotes jaculator         | 5        | C   | 20      | 10      | 5       | 3       | 3       |
| RE-0702 | Arapaima                  | Arapaima gigas            | 3        | C   | 100     | 50      | 25      | 17      | 13      |
| RE-0712 | Arapaima                  | Arapaima gigas            | 5-6      | C   | 64      | 32      | 16      | 11      | 8       |
| RE-0724 | Arapaima                  | Arapaima gigas            | 10-12    | C   | 8       | 4       | 2       | 1       | 1       |
| RE-0810 | Green arowana             | Scleropages formosus      | 4        | C   | 60      | 30      | 15      | 10      | 8       |
| RE-0916 | Redtail arowana           | Scleropages formosus      | 8        | C   | 16      | 8       | 4       | 3       | 2       |
| RE-1010 | Redtail golden arowana    | Scleropages formosus      | 5        | C   | 20      | 10      | 5       | 3       | 3       |
| RE-1110 | Super red arowana         | Scleropages formosus      | 5        | C   | 16      | 8       | 4       | 3       | 2       |
| RE-1318 | Tapad wild-caught A grade | Scleropages formosus      | 8-9"     | A   | 16      | 8       | 4       | 3       | 2       |

## Scavengers

| CODE     | Common Name                  | Scientific Name             | Size     | S/T | Qtty per | Qtty per | Qtty per | Qtty per | Qtty per |
|----------|------------------------------|-----------------------------|----------|-----|----------|----------|----------|----------|----------|
|          |                              |                             |          |     | 1 box    | 1/2 box  | 1/4 box  | 1/6 box  | 1/8 box  |
|          |                              |                             | Inch(es) |     |          |          |          |          |          |
| SC-0102  | Foxy Lady                    | Epalzeorhynchos kallopterus | 1        | A   | 1280     | 640      | 320      | 218      | 160      |
| SC-0103  | Foxy Lady                    | Epalzeorhynchos kallopterus | 1.5      | A   | 1100     | 550      | 275      | 187      | 138      |
| SC-0104  | Foxy Lady                    | Epalzeorhynchos kallopterus | 2        | C   | 680      | 340      | 170      | 116      | 85       |
| SC-0202  | Flying Fox                   | Epalzeorhynchos siamensis   | 1        | C   | 1280     | 640      | 320      | 218      | 160      |
| SC-0203  | Flying Fox                   | Epalzeorhynchos siamensis   | 1.5      | C   | 1100     | 550      | 275      | 187      | 138      |
| SC-0302  | Algae Eater Fancy            | Gyrinocheilus aymonieri     | 1.2      | A   | 1200     | 600      | 300      | 204      | 150      |
| SC-0303  | Algae Eater Fancy            | Gyrinocheilus aymonieri     | 1.5      | A   | 1100     | 550      | 275      | 187      | 138      |
| SC-0304  | Algae Eater Fancy            | Gyrinocheilus aymonieri     | 2        | C   | 680      | 340      | 170      | 116      | 85       |
| SC-0305  | Algae Eater Fancy            | Gyrinocheilus aymonieri     | 2.5      | C   | 500      | 250      | 125      | 85       | 63       |
| SC-0403  | Algae Eater                  | Gyrinocheilus aymonieri     | 1.5      | A   | 1100     | 550      | 275      | 187      | 138      |
| SC-0404  | Algae Eater                  | Gyrinocheilus aymonieri     | 2        | A   | 680      | 340      | 170      | 116      | 85       |
| SC-0405  | Algae Eater                  | Gyrinocheilus aymonieri     | 2.5      | C   | 500      | 250      | 125      | 85       | 63       |
| SC-0413w | Algae Eater                  | Gyrinocheilus aymonieri     | 6-7"     | C   | 52       | 26       | 13       | 9        | 7        |
| SC-0503  | Algae Eater Abn              | Gyrinocheilus aymonieri     | 1.5      | C   | 1100     | 550      | 275      | 187      | 138      |
| SC-0504  | Algae Eater Abn              | Gyrinocheilus aymonieri     | 2        | C   | 680      | 340      | 170      | 116      | 85       |
| SC-0505  | Algae Eater Abn              | Gyrinocheilus aymonieri     | 2.5      | C   | 500      | 250      | 125      | 85       | 63       |
| SC-0603  | Sucker                       | Hypostomus plecostomus      | 1.5      | A   | 540      | 270      | 135      | 92       | 68       |
| SC-0604  | Sucker                       | Hypostomus plecostomus      | 2        | A   | 320      | 160      | 80       | 54       | 40       |
| SC-0605  | Sucker                       | Hypostomus plecostomus      | 2.5      | A   | 260      | 130      | 65       | 44       | 33       |
| SC-0606  | Sucker                       | Hypostomus plecostomus      | 3        | A   | 160      | 80       | 40       | 27       | 20       |
| SC-0607  | Sucker                       | Hypostomus plecostomus      | 3.5      | A   | 120      | 60       | 30       | 20       | 15       |
| SC-0608  | Sucker                       | Hypostomus plecostomus      | 4        | A   | 100      | 50       | 25       | 17       | 13       |
| SC-0610  | Sucker                       | Hypostomus plecostomus      | 5-6      | A   | 40       | 20       | 10       | 7        | 5        |
| SC-0624  | Sucker                       | Hypostomus plecostomus      | 12       | A   | 6        | 3        | 2        | 0        | 1        |
| SC-0703  | Sucker Abn                   | Hypostomus plecostomus      | 1.5      | A   | 540      | 270      | 135      | 92       | 68       |
| SC-0704  | Sucker Abn                   | Hypostomus plecostomus      | 2        | A   | 320      | 160      | 80       | 54       | 40       |
| SC-0705  | Sucker Abn                   | Hypostomus plecostomus      | 2.5      | A   | 260      | 130      | 65       | 44       | 33       |
| SC-0706  | Sucker Abn                   | Hypostomus plecostomus      | 3        | C   | 160      | 80       | 40       | 27       | 20       |
| SC-0803  | Algae Eater Abn "short-body" | Gyrinocheilus aymonieri     | 1.5      | C   | 480      | 240      | 120      | 82       | 60       |
| SC-0904  | Algae Eater Abn "short-body" | Gyrinocheilus aymonieri     | 2        | C   | 280      | 140      | 70       | 48       | 35       |
| SC-1002  | Hi-fin pleco                 | Pterygoplichthus gibbiceps  | 1        | A   | 1100     | 550      | 275      | 187      | 138      |
| SC-1002  | Hi-fin pleco                 | Pterygoplichthus gibbiceps  | 1.2      | A   | 480      | 240      | 120      | 82       | 60       |
| SC-1003  | Hi-fin pleco                 | Pterygoplichthus gibbiceps  | 1.5      | A   | 360      | 180      | 90       | 61       | 45       |
| SC-1004  | Hi-fin pleco                 | Pterygoplichthus gibbiceps  | 1.7      | A   | 200      | 100      | 50       | 34       | 25       |
| SC-1005  | Hi-fin pleco                 | Pterygoplichthus gibbiceps  | 2-2.2    | A   | 100      | 50       | 25       | 17       | 13       |
| SC-1103  | Algae Eater "short-body"     | Gyrinocheilus aymonieri     | 1.5      | C   | 480      | 240      | 120      | 82       | 60       |
| SC-1104  | Algae Eater "short-body"     | Gyrinocheilus aymonieri     | 2        | C   | 280      | 140      | 70       | 48       | 35       |
| SC-1202  | China pleco                  | Gastromyzon sp.             | 1-1.5    | C   | 500      | 250      | 125      | 85       | 63       |
| SC-1104  | Panamense                    | Sturisoma panamense         | vary     | A   | 220      | 110      | 55       | 37       | 28       |
| SC-1302  | Borneo sucker                | Pseudogastromyzon mysersi   | ML       | A   | 500      | 250      | 125      | 85       | 63       |
| SC-1403  | Otocinclus                   | Otocinclus vestitus         | L        | C   | 600      | 300      | 150      | 102      | 75       |

# Shark

| CODE    | Common Name                 | Scientific Name              | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|-----------------------------|------------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                             |                              | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| SH-0102 | Silver shark (Bala)         | Balantiocheilos melanopterus | 1        | C   | 1280    | 640     | 320     | 218     | 160     |
| SH-0103 | Silver shark (Bala)         | Balantiocheilos melanopterus | 1.5      | A   | 600     | 300     | 150     | 102     | 75      |
| SH-0104 | Silver shark (Bala)         | Balantiocheilos melanopterus | 2        | A   | 400     | 200     | 100     | 68      | 50      |
| SH-0105 | Silver shark (Bala)         | Balantiocheilos melanopterus | 2.5      | A   | 280     | 140     | 70      | 48      | 35      |
| SH-0106 | Silver shark (Bala)         | Balantiocheilos melanopterus | 3        | A   | 180     | 90      | 45      | 31      | 23      |
| SH-0107 | Silver shark (Bala)         | Balantiocheilos melanopterus | 3.5      | A   | 112     | 56      | 28      | 19      | 14      |
| SH-0108 | Silver shark (Bala)         | Balantiocheilos melanopterus | 4        | C   | 92      | 46      | 23      | 16      | 12      |
| SH-0110 | Silver shark (Bala)         | Balantiocheilos melanopterus | 5        | C   | 48      | 24      | 12      | 0       | 0       |
| SH-0112 | Silver shark (Bala)         | Balantiocheilos melanopterus | 6        | C   | 36      | 18      | 0       | 0       | 0       |
| SH-0116 | Silver shark (Bala)         | Balantiocheilos melanopterus | 8        | C   | 16      | 8       | 0       | 0       | 0       |
| SH-0208 | Pinktail caracin            | Chalceus erythrurus          | 3        | C   | 180     | 90      | 45      | 31      | 23      |
| SH-0303 | Redtail black shark abn     | Labeo bicolor                | 1.5      | C   | 600     | 300     | 150     | 102     | 75      |
| SH-0304 | Redtail black shark abn     | Labeo bicolor                | 2        | C   | 400     | 200     | 100     | 68      | 50      |
| SH-0402 | Redtail black shark         | Labeo bicolor                | 1        | C   | 1280    | 640     | 320     | 218     | 160     |
| SH-0403 | Redtail black shark         | Labeo bicolor                | 1.5      | A   | 600     | 300     | 150     | 102     | 75      |
| SH-0404 | Redtail black shark         | Labeo bicolor                | 2        | A   | 400     | 200     | 100     | 68      | 50      |
| SH-0405 | Redtail black shark         | Labeo bicolor                | 2.5      | A   | 280     | 140     | 70      | 48      | 35      |
| SH-0406 | Redtail black shark         | Labeo bicolor                | 3        | C   | 180     | 90      | 45      | 31      | 23      |
| SH-0407 | Redtail black shark         | Labeo bicolor                | 3.5      | C   | 112     | 56      | 28      | 19      | 14      |
| SH-0408 | Redtail black shark         | Labeo bicolor                | 4        | C   | 92      | 46      | 23      | 16      | 12      |
| SH-0502 | Rainbow shark               | Labeo erythrurus             | 1        | C   | 1280    | 640     | 320     | 218     | 160     |
| SH-0503 | Rainbow shark               | Labeo erythrurus             | 1.5      | A   | 720     | 360     | 180     | 122     | 90      |
| SH-0504 | Rainbow shark               | Labeo erythrurus             | 2        | A   | 460     | 230     | 115     | 78      | 58      |
| SH-0505 | Rainbow shark               | Labeo erythrurus             | 2.5      | A   | 280     | 140     | 70      | 48      | 35      |
| SH-0506 | Rainbow shark               | Labeo erythrurus             | 3        | C   | 180     | 90      | 45      | 31      | 23      |
| SH-0507 | Rainbow shark               | Labeo erythrurus             | 3.5      | C   | 112     | 56      | 28      | 19      | 14      |
| SH-0508 | Rainbow shark               | Labeo erythrurus             | 4        | C   | 92      | 46      | 23      | 16      | 12      |
| SH-0509 | Rainbow shark *retired fish | Labeo erythrurus             | 4.5      | C   | 92      | 46      | 23      | 16      | 12      |
| SH-0602 | Albino rainbow shark        | Labeo frenatus               | 1        | C   | 1280    | 640     | 320     | 218     | 160     |
| SH-0603 | Albino rainbow shark        | Labeo frenatus               | 1.5      | A   | 600     | 300     | 150     | 102     | 75      |
| SH-0604 | Albino rainbow shark        | Labeo frenatus               | 2        | C   | 400     | 200     | 100     | 68      | 50      |
| SH-0605 | Albino rainbow shark        | Labeo frenatus               | 2.5      | C   | 280     | 140     | 70      | 48      | 35      |
| SH-0606 | Albino rainbow shark        | Labeo frenatus               | 3        | C   | 180     | 90      | 45      | 31      | 23      |
| SH-0703 | Golden shark (pink tail)    | Leptobarbus hoevenii         | 1.5      | C   | 500     | 250     | 125     | 85      | 63      |
| SH-0704 | Golden shark (pink tail)    | Leptobarbus hoevenii         | 2        | C   | 300     | 150     | 75      | 51      | 38      |
| SH-0706 | Golden shark (pink tail)    | Leptobarbus hoevenii         | 3        | A   | 140     | 70      | 35      | 24      | 18      |
| SH-0708 | Golden shark (pink tail)    | Leptobarbus hoevenii         | 4        | C   | 92      | 46      | 23      | 16      | 12      |
| SH-0710 | Golden shark (pink tail)    | Leptobarbus hoevenii         | 5        | C   | 48      | 24      | 12      | 8       | 6       |
| SH-0803 | Black shark                 | Morulius chrysophekadion     | 1.5      | A   | 460     | 230     | 115     | 78      | 58      |
| SH-0804 | Black shark                 | Morulius chrysophekadion     | 2        | A   | 280     | 140     | 70      | 48      | 35      |
| SH-0806 | Black shark                 | Morulius chrysophekadion     | 3        | C   | 140     | 70      | 35      | 24      | 18      |
| SH-0808 | Black shark                 | Morulius chrysophekadion     | 4        | C   | 72      | 36      | 18      | 12      | 9       |
| SH-0903 | Albino black shark          | Morulius chrysophekadion     | 1.5      | C   | 460     | 230     | 115     | 78      | 58      |
| SH-0904 | Albino black shark          | Morulius chrysophekadion     | 2        | C   | 280     | 140     | 70      | 48      | 35      |
| SH-0906 | Albino black shark          | Morulius chrysophekadion     | 3        | C   | 140     | 70      | 35      | 24      | 18      |

|         |                           |                              |        |   |     |     |     |    |    |
|---------|---------------------------|------------------------------|--------|---|-----|-----|-----|----|----|
| SH-0908 | Albino black shark        | Morulius chrysophekadion     | 4      | A | 72  | 36  | 18  | 12 | 9  |
| SH-1006 | Hifin pike fish           | Catlocarpio siamensis        | 3      | A | 140 | 70  | 35  | 24 | 18 |
| SH-1008 | Hifin pike fish           | Catlocarpio siamensis        | 4      | A | 72  | 36  | 18  | 12 | 9  |
| SH-1012 | Hifin pike fish           | Catlocarpio siamensis        | 6      | A | 32  | 16  | 8   | 5  | 4  |
| SH-1020 | Hifin pike fish           | Catlocarpio siamensis        | 10     | A | 4   | 0   | 0   | 0  | 0  |
| SH-1106 | Waterfall Carp            | Neolissocheilus stracheyi    | 3      | C | 140 | 70  | 35  | 24 | 18 |
| SH-1110 | Waterfall Carp            | Neolissocheilus stracheyi    | 5      | A | 48  | 24  | 12  | 8  | 6  |
| SH-1304 | Pink waterfall carp       | Tor douronensis              | 2      | C | 360 | 180 | 90  | 61 | 45 |
| SH-1406 | Giant barilius            | Barilius guttatus            | 3      | A | 120 | 60  | 30  | 20 | 15 |
| SH-1506 | Golden waterfall carp     | Tor soro                     | 3      | A | 140 | 70  | 35  | 24 | 18 |
| SH-1707 | Tambriodes carp           | Tor tambriodes               | 3-5"   | A | 80  | 40  | 20  | 14 | 10 |
| SH-1724 | Tambriodes carp           | Tor tambriodes               | 10-12" | C | 4   | 2   | 1   | 0  | 1  |
| SH-1806 | Rohu shark                | Labeo rohita                 | 3      | A | 180 | 90  | 45  | 31 | 23 |
| SH-1903 | Silver shark "short body" | Balantiocheilos melanopterus | 1.5    | C | 400 | 200 | 100 | 68 | 50 |

# SwordTails

| CODE    | Common Name                 | Scientific Name     | Size<br>Inch(es) | S/T | Qty per<br>1 box | Qty per<br>1/2 box | Qty per<br>1/4 box | Qty per<br>1/6 box | Qty per<br>1/8 box |
|---------|-----------------------------|---------------------|------------------|-----|------------------|--------------------|--------------------|--------------------|--------------------|
| SW-0103 | Swordtail assorted          | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0104 | Swordtail assorted          | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0105 | Swordtail assorted          | Xiphophorus helleri | 2.5              | A   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-0106 | Swordtail assorted          | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-0203 | Swordtail black berlin      | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0204 | Swordtail black berlin      | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0303 | Swordtail lemon             | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0304 | Swordtail lemon             | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0403 | Swordtail marrigold         | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0404 | Swordtail marrigold         | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0503 | Swordtail orange            | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0504 | Swordtail orange            | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0505 | Swordtail orange            | Xiphophorus helleri | 2.5              | A   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-0506 | Swordtail orange            | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-0603 | Swordtail neon              | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0604 | Swordtail neon              | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0703 | Swordtail pineapple         | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0704 | Swordtail pineapple         | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0803 | Swordtail red tuxedo        | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-0804 | Swordtail red tuxedo        | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-0805 | Swordtail red tuxedo        | Xiphophorus helleri | 2.5              | A   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-0806 | Swordtail red tuxedo        | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-1003 | Swordtail red               | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-1004 | Swordtail red               | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-1005 | Swordtail red               | Xiphophorus helleri | 2.5              | A   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-1006 | Swordtail red               | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-1104 | Swordtail red lyretails     | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-1105 | Swordtail red lyretails     | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-1106 | Swordtail red lyretails     | Xiphophorus helleri | 2.5              | C   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-1107 | Swordtail red lyretails     | Xiphophorus helleri | 3+               | C   | 80               | 40                 | 20                 | 14                 | 10                 |
| SW-1203 | Swordtail Koi               | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-1204 | Swordtail Koi               | Xiphophorus helleri | 2                | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-1205 | Swordtail Koi               | Xiphophorus helleri | 2.5              | C   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-1206 | Swordtail Koi               | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-1503 | Swordtail red coptel        | Xiphophorus helleri | 1.5              | A   | 480              | 240                | 120                | 82                 | 60                 |
| SW-1504 | Swordtail red coptel        | Xiphophorus helleri | 2                | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-1505 | Swordtail red coptel        | Xiphophorus helleri | 2.5              | C   | 200              | 100                | 50                 | 34                 | 25                 |
| SW-1506 | Swordtail red coptel        | Xiphophorus helleri | 3                | C   | 140              | 70                 | 35                 | 24                 | 18                 |
| SW-1804 | Swordtail tiger             | Xiphophorus helleri | 1.7-2            | A   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-1904 | Swordtail koi lyretails     | Xiphophorus helleri | 1.7-2            | C   | 340              | 170                | 85                 | 58                 | 43                 |
| SW-2003 | Swordtail tri-color (sanke) | Xiphophorus helleri | 1.7-2            | A   | 340              | 170                | 85                 | 58                 | 43                 |

# Inverts

| CODE    | Common Name                    | Scientific Name              | Size     | S/T | Qty per | Qty per | Qty per | Qty per | Qty per |
|---------|--------------------------------|------------------------------|----------|-----|---------|---------|---------|---------|---------|
|         |                                |                              | Inch(es) |     | 1 box   | 1/2 box | 1/4 box | 1/6 box | 1/8 box |
| SR-0103 | Wood Shrimp                    | Atyopsis mollucensis         | 1.5-2    | A   | 300     | 150     | 75      | 51      | 38      |
| SR-0106 | Wood Shrimp                    | Atyopsis mollucensis         | 2.5-3    | A   | 160     | 80      | 40      | 27      | 20      |
| SR-0203 | Rainbow lobster                | Cherax quadricarinatus       | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| SR-0204 | Rainbow lobster                | Cherax quadricarinatus       | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| SR-0206 | Rainbow lobster                | Cherax quadricarinatus       | 3        | C   | 100     | 50      | 25      | 17      | 13      |
| SR-0212 | Rainbow lobster                | Cherax quadricarinatus       | 6        | C   | 16      | 8       | 4       | 3       | 2       |
| SR-0304 | Red lobster                    | Procambarus clarkii          | 2        | C   | 180     | 90      | 45      | 31      | 23      |
| SR-0306 | Red lobster                    | Procambarus clarkii          | 3        | C   | 100     | 50      | 25      | 17      | 13      |
| SR-0403 | Electric blue lobster          | Cherax sp.                   | 2        | A   | 240     | 120     | 60      | 41      | 30      |
| SR-0506 | Black Lace Pincers Prawn       | Atya sp.                     | 2-2.5    | A   | 240     | 120     | 60      | 41      | 30      |
| SR-0602 | Ghost shrimp                   | Macrobrachium lanchesteri    | 0.7-1    | A   | 600     | 300     | 150     | 102     | 75      |
| SR-0703 | Common Snapping Shrimp         | Alpheaus cuphrosyne          | 1.5      | C   | 300     | 150     | 75      | 51      | 38      |
| SR-0802 | Cherry shrimp                  | Neocaridina denticulata      | L        | A   | 1000    | 500     | 250     | 170     | 125     |
| SR-0906 | Zebra lobster                  | Cherax sp.                   | 3        | C   | 120     | 60      | 30      | 20      | 15      |
| SR-1106 | Apricot crayfish               | Cherax sp.                   | 3        | A   | 120     | 60      | 30      | 20      | 15      |
| SR-1206 | Giant freshwater prawn         | Macrobrachium rosenbergii    | 3        | A   | 60      | 30      | 15      | 10      | 8       |
| SR-1703 | Hairy claw shrimp              | Macrobrachium sirindhorn     | 1.7      | A   | 280     | 140     | 70      | 48      | 35      |
| SR-1802 | Red-armor shrimp               | Caridina sp.                 | 0.7      | A   | 1000    | 500     | 250     | 170     | 125     |
| SR-1902 | Pinocchio shrimp               | Caridina gracilirostris      | 0.7      | A   | 1000    | 500     | 250     | 170     | 125     |
| SR-2002 | Dwarf long pincers shrimp      | Macrobrachium sp.            | 1        | C   | 440     | 220     | 110     | 75      | 55      |
| SR-2103 | Bright orange lobster          | Procambarus sp.              | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| SR-2203 | Snow white lobster             | Procambarus sp.              | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| SR-2302 | Green shrimp                   | Neocaridina sp.              | L        | C   | 1000    | 500     | 250     | 170     | 125     |
| SR-2402 | Blue shrimp                    | Neocaridina sp.              | L        | A   | 1000    | 500     | 250     | 170     | 125     |
| SR-2503 | Blue alleni lobster            | Procambarus alleni           | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| SR-2603 | Blue maroon lobster            | Procambarus sp.              | 1.5      | A   | 360     | 180     | 90      | 61      | 45      |
| SR-2704 | Tiger blue shrimp              | Neocaridina sp.              | L        | A   | 720     | 360     | 180     | 122     | 90      |
| SR-2802 | Red-skin shrimp                | Neocaridina sp.              | L        | A   | 720     | 360     | 180     | 122     | 90      |
| SR-2902 | Orange shrimp <i>*new item</i> | Neocaridina sp.              | L        | C   | 720     | 360     | 180     | 122     | 90      |
| SR-3002 | Yamato shrimp                  | Caridina japonica            | L        | A   | 800     | 400     | 200     | 136     | 100     |
| CR-0102 | Rainbow Crab                   | Uca vocans                   | L        | A   | 800     | 400     | 200     | 136     | 100     |
| CR-0301 | Red Mini Crab                  | Sesarma mederi               | M        | A   | 1000    | 500     | 250     | 170     | 125     |
| CR-0302 | Red Mini Crab (selected)       | Sesarma mederi               | L        | A   | 700     | 350     | 175     | 119     | 88      |
| CR-0402 | Sword crab                     | Uca vocans                   | L        | A   | 160     | 80      | 40      | 27      | 20      |
| CR-0502 | Color crab                     | Uca sp.                      | L        | A   | 800     | 400     | 200     | 136     | 100     |
| CR-0604 | Rounded-Tail Horse-Shoe Crab   | Carcinoscorpius rotundicauda | 3        | A   | 200     | 100     | 50      | 34      | 25      |
| CR-0610 | Rounded-Tail Horse-Shoe Crab   | Carcinoscorpius rotundicauda | 5        | A   | 100     | 50      | 25      | 17      | 13      |
| CR-0704 | Tri-color crab                 | Geothelphusa sp.             | 2        | C   | 100     | 50      | 25      | 17      | 13      |
| CR-0705 | Tri-color crab                 | Geothelphusa sp.             | 2.5+     | C   | 80      | 40      | 20      | 14      | 10      |
| CR-0810 | Triangle-Tail Horse-Shoe Crab  | Tachypleus gigas             | 5        | A   | 100     | 50      | 25      | 17      | 13      |
| PE-0102 | Zebra snail                    | Neritina natalensis          | 0.5      | A   | 720     | 360     | 180     | 122     | 90      |
| PE-0202 | Spiny horn snail               | Neritina sp.                 | 2 cm     | A   | 720     | 360     | 180     | 122     | 90      |
| PE-0302 | Burmese spiny snail            | Brotia pagodula              | 0.5-1    | A   | 720     | 360     | 180     | 122     | 90      |
| PE-0402 | Pagoda snail                   |                              | 1.5 cm   | A   | 1400    | 700     | 350     | 238     | 175     |

|          |                                 |                      |          |   |      |     |     |     |     |
|----------|---------------------------------|----------------------|----------|---|------|-----|-----|-----|-----|
| PE-0502  | Ram's horn snail                | Planorbis corneus    | 2.5 cm   | A | 500  | 250 | 125 | 85  | 63  |
| PE-0601  | Pumpkin snail                   |                      | 1 cm     | A | 1000 | 500 | 250 | 170 | 125 |
| PE-0720c | Trumpet snail                   | Adamietta housei     | 2 cm     | A | 500  | 250 | 125 | 85  | 63  |
| PE-0810c | Predator snail                  | Anentome helena      | 1 cm     | A | 1000 | 500 | 250 | 170 | 125 |
| PE-0912c | Snail 3 (pic attached)          | Brotia sp.           | 1.2 cm   | C | 1000 | 500 | 250 | 170 | 125 |
| PE-1007c | Snail 4 (pic attached)          | Thiara winteri       | 0.7 cm   | A | 1000 | 500 | 250 | 170 | 125 |
| PE-1102  | Walking clamb (sailing clamb)   | Hyriopsis bialatus   | 2        | C | 100  | 50  | 25  | 17  | 13  |
| PE-13    | Snail 5 (pic attached)          |                      |          | A | 0    | 0   | 0   | 0   | 0   |
| PE-1402  | Crispata shell                  | Scabies crispata     | 1.5      | A | 0    | 0   | 0   | 0   | 0   |
| PE-1502  | Sand shell                      | Corbicula sp.        | 1.5      | A | 0    | 0   | 0   | 0   | 0   |
| PE-16    | Snail 8 (pic attached)          |                      |          | A | 0    | 0   | 0   | 0   | 0   |
| PE-1702  | Apple snail (mixed color)       | Pomacea canaliculata | 1-1.5 cm | A | 1400 | 700 | 350 | 238 | 175 |
| PE-1801  | Batik snail                     | Neritina sp          | 0.5      | A | 1400 | 700 | 350 | 238 | 175 |
| PE-1901  | Spiny horn snail (striped) *new | Clithion corona      | 1 cm     | C | 1400 | 700 | 350 | 238 | 175 |
| PE-2103  | Herculea snail                  | Brotia herculea      | 3-5 cm   | C | 440  | 220 | 110 | 75  | 55  |
| PE-2202  | Helmet snail                    | Filopaludina sp.     | 2 cm     | A | 720  | 360 | 180 | 123 | 90  |
| PE-2304  | Black broia snail               | Brotia sp.           | 3-5 cm   | A | 500  | 250 | 125 | 85  | 63  |
| TR-0103  | Red-ear turtle                  | Trachemys scripta    | 1.5      | C | 1400 | 700 | 350 | 238 | 175 |
| TR-0201  | Soft-shelled turtle             | Trionyx sinensis     | S        | C | 1400 | 700 | 350 | 238 | 175 |
| TR-0202  | Soft-shelled turtle             | Trionyx sinensis     | MS       | C | 800  | 400 | 200 | 136 | 100 |
| TR-0203  | Soft-shelled turtle             | Trionyx sinensis     | M        | C | 240  | 120 | 60  | 41  | 30  |
| TR-0403  | Abn soft-shelled turtle         | Trionyx sinensis     | 1.5-2    | C | 140  | 70  | 35  | 24  | 18  |
| TR-0406  | Abn soft-shelled turtle         | Trionyx sinensis     | 3-4"     | C | 80   | 40  | 20  | 14  | 10  |