

SUNSHINE AQUARIUM PTE LTD

Established Since 1987

(Company Number: 198701617R)

2 KIM CHUAN DRIVE # 02-02

CSI DISTRIBUTION CENTRE, SINGAPORE 537080

TEL: 65-62855288 FAX: 65-63826588

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2010 MASTER PRICE LIST

OF

FRESH WATER FISH

AQUATIC PLANTS

with effect from 1st January 2010

MEMBER

OF

***AGRI-FOOD & VETERINARY AUTHORITY OF SINGAPORE
SINGAPORE AQUARIUM FISH EXPORTERS' ASSOCIATION***

SUNSHINE AQUARIUM PTE LTD

Quality Supplies since 1987

2 Kim Chuan Drive # 02-02, CSI Distribution Centre, Singapore 537080

Fax: 65-63826588 Tel: 65-62855288 E-mail: sshine@pacific.net.sg

Fresh Water Fish Price List 2010

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE CODE	SIZE CM	FOB-SIN SINS	FISHES PER			
						1/4 BX	1/6 BX	1/8 BX	1/10 BX
Newly Added items									
30603M	Moscow Black Guppy - Male	Poecilia reticulata	M	4	2.000	150	75	60	45
30613P	Moscow Black Guppy - Pair	Poecilia reticulata	M	4	1.600	150	75	60	45
	<i>- Moscow Black Guppy paired with true Moscow Black Female Guppy</i>								
20363	Polyptrus Endlicheri	Polyptrus endlicheri		7 - 8	4.000	20	10	8	6
20891	White Seam Pleco L183	Ancistrus dolichopterus	1.25"	3	9.500	80	40	32	24
25153	Black Band Myleus	Myleus schpmburgkii	M	5	15.000	20	10	8	6
12304	Red Spotted Golden Severum	Cichlasoma severum	2.5"	6	6.000	16	8	6	5
20822	Spotted Ancistrus	Ancistrus dolichopterus	1.75"	4	2.600	100	50	40	30
20871	Abino Ancistrus	Ancistrus spp	1.5"	3	3.000	80	40	32	24
10432	Marble Platinum Angel	Pterophyllum scalare	MS	3.5	1.200	60	30	24	18
10433	Peruvian Angel	Pterophyllum scalare var	M	4	6.000	40	20	16	12
10443	Blue Angel	Pterophyllum scalare var	M	4	6.000	40	20	16	12
10455	Midnight Black Angel	Pterophyllum scalare var	L	6	30.000	10	5	4	3
10577	Assorted Diamond Angel	Pterophyllum scalare	XXL	8	8.000	8	4	5	4
10607	Assorted Veil Angel	Pterophyllum scalare	XXL	7.5	5.000	8	4	3	2
10883	Albino Platinum Tiger Barb	Capoeta tetrazona	M	3.5	1.000	60	30	24	18
10884	Albino Platinum Tiger Barb	Capoeta tetrazona	ML	4	2.000	50	25	20	15
10893	Emerald Green Tiger Barb	Capoeta tetrazona	M	3.5	1.200	60	30	24	18
10894	Emerald Green Tiger Barb	Capoeta tetrazona	ML	4	1.500	60	30	24	18
10913	Mix Capoeta tetrazona	Capoeta tetrazona	M		0.750	60	30	24	18
10924	Albino Blushing Barb - Black Fin	Capoeta tetrazona	ML	4	1.200	50	25	20	15
20952	Tiger Synodontis	Synodontis hydaeus	1.75"	4	1.600	70	35	28	21
23843	Orange Hatchet Fish	Chela dadiburjori	M	2.5	1.000	200	100	80	60
26222	Empire Gudgeon	Hypseleotris compressa		4	20.000	40	20	16	12
26223	Empire Gudgeon	Hypseleotris compressa		5	25.000	30	15	12	9
19993	Silver Tigerfish	Datnioides quadrifasciatus		3 - 5	9.000	30	15	12	9
19994	Silver Tigerfish	Datnioides quadrifasciatus		6 - 7	12.000	20	10	8	6
45093	Clown Killie	Pseudepiplatys annulatus	M	3	1.200	100	50	40	30
45303	Steel Blue Killi	Fundulopanchax gardnari	M	3	1.300	100	50	40	30
19955K	Kirin Parrot Fish	Cichlasoma hy		7	30.000	12	6	5	4
30814	Red/Blue Endler's Guppy - Male	Poecilia wingei	ML	2.5	1.600	250	125	100	75
30834	Tiger Endlers Guppy - Male	Poecilia wingei	ML	2.5	0.800	250	125	100	75
30854	Red Flare Endlers Guppy - Male	Poecilia wingei	ML	2.5	1.000	250	125	100	75
ANGEL									
10032	Black Angel	Pterophyllum scalare	MS	3.5	0.900	60	30	24	18
10033	Black Angel	Pterophyllum scalare	M	4	1.350	40	20	16	12
10036	Black Angel	Pterophyllum scalare	XL	7	5.000	8	4	3	2
10042	Black Veil Angel	Pterophyllum scalare	MS	3.5	0.950	80	40	32	24
10043	Black Veil Angel	Pterophyllum scalare	M	4	1.100	50	25	20	15
10052	Black/White Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10053	Black/White Angel	Pterophyllum scalare	M	4	1.600	40	20	16	12
10092	Black Blue Angel	Pterophyllum scalare	MS	3.5	1.400	60	30	24	18
10093	Black Blue Angel	Pterophyllum scalare	M	4	1.600	40	20	16	12
10112	Blushing Angel	Pterophyllum scalare	MS	3.5	0.650	60	30	24	18
10113	Blushing Angel	Pterophyllum scalare	M	4	0.780	40	20	16	12
10131	Golden Angel	Pterophyllum scalare	S	2.5	0.400	100	50	40	30

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
10132	Golden Angel	Pterophyllum scalare	MS	3.5	0.750	60	30	24	18
10133	Golden Angel	Pterophyllum scalare	M	4	0.950	40	20	16	12
10135	Golden Angel	Pterophyllum scalare	L	6	3.250	12	6	5	4
10142	Golden Veil Angel	Pterophyllum scalare	MS	3.5	0.810	60	30	24	18
10192	Golden Diamond Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10193	Golden Diamond Angel	Pterophyllum scalare	M	4	1.650	40	20	16	12
10195	Golden Diamond Angel	Pterophyllum scalare	L	6	7.500	12	6	5	4
10211	Golden Marble Angel	Pterophyllum scalare	S	2.5	0.550	100	50	40	30
10212	Golden Marble Angel	Pterophyllum scalare	MS	3.5	0.820	60	30	24	18
10213	Golden Marble Angel	Pterophyllum scalare	M	4	1.200	40	20	16	12
10215	Golden Marble Angel	Pterophyllum scalare	L	6	3.500	12	6	5	4
10216	Golden Marble Angel	Pterophyllum scalare	XL	7.5	4.000	10	5	4	3
10232	Golden Marble Diamond Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10233	Golden Marble Diamond Angel	Pterophyllum scalare	M	4	1.650	40	20	16	12
10252	Koi Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10253	Koi Angel	Pterophyllum scalare	M	4	1.600	40	20	16	12
10255	Koi Angel	Pterophyllum scalare	L	6	5.250	12	6	4.8	3.6
10256	Koi Angel	Pterophyllum scalare	XL	7	6.000	8	4	3.2	2.4
10262	Koi Veiltail Angel	Pterophyllum scalare	MS	3.5	1.550	60	30	24	18
10272	Leopard Angel	Pterophyllum scalare	MS	3.5	0.900	60	30	24	18
10273	Leopard Angel	Pterophyllum scalare	M	4	1.050	40	20	16	12
10274	Leopard Angel	Pterophyllum scalare	ML	5	2.750	20	10	8	6
10275	Leopard Angel	Pterophyllum scalare	L	6	3.500	12	6	5	4
10282	Leopard Veil Angel	Pterophyllum scalare	MS	3.5	1.100	60	30	24	18
10283	Leopard Veil Angel	Pterophyllum scalare	M	4	1.350	40	20	16	12
10284	Leopard Veil Angel	Pterophyllum scalare	ML	5	3.500	20	10	8	6
10285	Leopard Veil Angel	Pterophyllum scalare	L	6	4.300	12	6	5	4
10291	Marble Angel	Pterophyllum scalare	S	2.5	0.400	100	50	40	30
10292	Marble Angel	Pterophyllum scalare	MS	3.5	0.750	60	30	24	18
10293	Marble Angel	Pterophyllum scalare	M	4	0.950	40	20	16	12
10295	Marble Angel	Pterophyllum scalare	L	6	2.400	12	6	5	4
10312	Marble Diamond Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10313	Marble Diamond Angel	Pterophyllum scalare	M	4	1.650	40	20	16	12
10331	Silver Angel	Pterophyllum scalare	S	2.5	0.300	100	50	40	30
10332	Silver Angel	Pterophyllum scalare	MS	3.5	0.700	60	30	24	18
10335	Silver Angel	Pterophyllum scalare	L	6	2.500	12	6	5	4
10442	Blue Angel	Pterophyllum scalare	MS	3.5	2.500	60	30	24	18
10443	Blue Angel	Pterophyllum scalare	M	4	3.600	40	20	16	12
10572	Assorted Diamond Angel	Pterophyllum scalare	MS	3.5	1.250	60	30	24	18
10573	Assorted Diamond Angel	Pterophyllum scalare	M	4	1.650	40	20	16	12
10574	Assorted Diamond Angel	Pterophyllum scalare	ML	5	4.200	20	10	8	6
10575	Assorted Diamond Angel	Pterophyllum scalare	L	6	7.500	12	6	5	4
10576	Assorted Diamond Angel	Pterophyllum scalare	XL	7	6.000	10	5	5	4
10577	Assorted Diamond Angel	Pterophyllum scalare	XXL	8	8.000	8	4	5	4
10591	Assorted Angel	Pterophyllum scalare	S	2.5	0.400	100	50	40	30
10592	Assorted Angel	Pterophyllum scalare	MS	3.5	0.650	60	30	24	18
10593	Assorted Angel	Pterophyllum scalare	M	4	0.850	40	20	16	12
10594	Assorted Angel	Pterophyllum scalare	ML	5	1.650	20	10	8	6
10595	Assorted Angel	Pterophyllum scalare	L	6	2.650	12	6	5	4
10596	Assorted Angel	Pterophyllum scalare	XL	7.5	3.250	10	5	4	3
10601	Assorted Veil Angel	Pterophyllum scalare	S	2.5	0.450	100	50	40	30
10602	Assorted Veil Angel	Pterophyllum scalare	MS	3.5	0.750	60	30	24	18
10603	Assorted Veil Angel	Pterophyllum scalare	M	4	1.000	40	20	16	12
10604	Assorted Veil Angel	Pterophyllum scalare	ML	5	2.350	20	10	8	6
10605	Assorted Veil Angel	Pterophyllum scalare	L	6	3.000	12	6	5	4
10606	Assorted Veil Angel	Pterophyllum scalare	XL	7.5	3.750	10	5	4	3
10607	Assorted Veil Angel	Pterophyllum scalare	XXL	7.5	5.000	8	4	3.2	2.4
BARB									
10624	Clown Barb	Barbodes everetti	ML	5	1.400	40	20	16	12
10625	Clown Barb	Barbodes everetti	L	6.5	1.200	25	13	10	7

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
10626	Clown Barb	Barbodes everetti	XL	7 - 8	2.000	20	10	8	6
10633	T Barb	Barbodes lateristriga	M	4	0.600	80	40	32	24
10634	T Barb	Barbodes lateristriga	ML	5	0.700	50	25	20	15
10635	T Barb	Barbodes lateristriga	L	6	0.800	40	20	16	12
10642	Six Zoned Barb	Barbodes pentazona hexazona	MS	3	0.400	160	80	64	48
10643	Six Zoned Barb	Barbodes pentazona hexazona	M	3.5	0.500	75	38	30	22.5
10653	Eight Banded Glass Barb	Eirmotus octazona	M	2.5	0.400	160	80	64	48
10663	Striped Barb	Barbodes fasciatus	M	3.5	0.400	60	30	24	18
10664	Striped Barb	Barbodes fasciatus	ML	5	0.500	50	25	20	15
10665	Striped Barb	Barbodes fasciatus	L	6	0.600	30	15	12	9
10672	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	1.75"	4	0.320	60	30	24	18
10673	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	2"	5	0.480	50	25	20	15
10674	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	2.5"	6	0.680	45	23	18	13.5
10675	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	3"	7.5	0.900	30	15	12	9
10676	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	4"	10	1.850	12	6	5	4
10677	Red Tail Tinfoil Barb	Barbodes schwanenfeldii	4 - 5"	10 - 12	2.800	10	5	4	3
10684	Golden Tinfoil Barb	Barbodes schwanenfeldii	2.5"	6	0.600	45	23	18	13.5
10686	Golden Tinfoil Barb	Barbodes schwanenfeldii	4"		1.850	12	6	5	4
10773	Longfin Barb	Capoeta arulius	M	5	0.700	60	30	24	18
10774	Longfin Barb	Capoeta arulius	ML	6	0.900	35	18	14	10.5
10775	Longfin Barb	Capoeta arulius	L	7.5	1.200	25	13	10	7
10783	Checker Barb	Capoeta oligolepis	M	2.5	0.320	200	100	80	60
10785	Checker Barb	Capoeta oligolepis	L	3.5	0.440	150	75	60	45
10793	Cherry Barb	Capoeta titteya	M	2.5	0.200	250	125	100	75
10794	Cherry Barb	Capoeta titteya	ML	2.5	0.300	200	100	80	60
10795	Cherry Barb	Capoeta titteya	L	3.5	0.400	150	75	60	45
10801	Albino Tiger Barb	Capoeta tetrazona	S	2.5	0.180	180	90	72	55
10802	Albino Tiger Barb	Capoeta tetrazona	MS	3	0.280	100	50	40	30
10803	Albino Tiger Barb	Capoeta tetrazona	M	3.5	0.380	60	30	24	18
10804	Albino Tiger Barb	Capoeta tetrazona	ML	4	0.540	50	25	20	15
10805	Albino Tiger Barb	Capoeta tetrazona	L	5	0.730	40	20	16	12
10821	Green Tiger Barb	Capoeta tetrazona	S	2.5	0.350	180	90	72	55
10822	Green Tiger Barb	Capoeta tetrazona	MS	3	0.550	100	50	40	30
10823	Green Tiger Barb	Capoeta tetrazona	M	3.5	0.650	60	30	24	18
10824	Green Tiger Barb	Capoeta tetrazona	ML	4	1.000	50	25	20	15
10825	Green Tiger Barb	Capoeta tetrazona	L	5	1.400	36	18	14.4	10.8
10826	Green Tiger Barb	Capoeta tetrazona	XL	6	1.500	30	15	12	9
10841	Tiger Barb	Capoeta tetrazona	S	2.5	0.130	180	90	72	55
10842	Tiger Barb	Capoeta tetrazona	MS	3	0.200	100	50	40	30
10843	Tiger Barb	Capoeta tetrazona	M	3.5	0.250	60	30	24	18
10844	Tiger Barb	Capoeta tetrazona	ML	4	0.450	50	25	20	15
10845	Tiger Barb	Capoeta tetrazona	L	5	0.600	40	20	16	12
10846	Tiger Barb	Capoeta tetrazona	XL	6	0.750	30	15	12	9
10863	Red Tiger Barb - Coloured	Capoeta tetrazona	M	3.5	1.000	60	30	24	18
10883	Albino Platinum Tiger Barb	Capoeta tetrazona	M	3.5	1.000	60	30	24	18
10884	Albino Platinum Tiger Barb	Capoeta tetrazona	ML	4	2.000	50	25	20	15
10893	Emerald Green Tiger Barb	Capoeta tetrazona	M	3.5	1.200	60	30	24	18
10894	Emerald Green Tiger Barb	Capoeta tetrazona	ML	4	1.500	50	25	20	15
10903	Assorted Tiger Barb - Coloured	Capoeta tetrazona	M	3.5	1.200	60	30	24	18
10913	Mixed Tiger Barb - Selected Type	Capoeta tetrazona	M	3.5	0.750	60	30	24	18
10923	Albino Blushing Barb - Black Fin	Capoeta tetrazona	M	3.5	0.950	70	35	28	21
10924	Albino Blushing Barb - Black Fin	Capoeta tetrazona	ML	4	1.200	50	25	20	15
10933	Dannisoni Barb	Puntius danisonii	M	5	7.000	30	15	12	9
10934	Dannisoni Barb	Puntius danisonii	ML	6.5	8.000	20	10	8	7
10935	Dannisoni Barb	Puntius danisonii	L	8	9.000	16	8	6	4
10936	Dannisoni Barb	Puntius danisonii	XL	8	12.000	12	6	4	2
10963	Black Ruby Barb	Puntius nigrofasciata	M	3	0.600	80	40	32	24
10964	Black Ruby Barb	Puntius nigrofasciata	ML	3	0.800	70	35	28	20
10965	Black Ruby Barb	Puntius nigrofasciata	L	3.5	1.000	40	20	16	12
10966	Black Ruby Barb	Puntius nigrofasciata	XL	5	1.200	30	15	12	9
10973	Golden Barb	Puntius sachsi	M	2.5	0.280	150	75	60	45

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
10975	Golden Barb	Puntius sachsii	L	3.5	0.500	100	50	40	30
10983P	Rosy Barb (Pair)	Puntius conchonius	M	4	0.400	30	15	12	10
10985P	Rosy Barb (Pair)	Puntius conchonius	L	5.5	0.550	25	13	10	8
10983M	Rosy Barb (Male)	Puntius conchonius	M	4	0.650	50	25	20	15
10985M	Rosy Barb (Male)	Puntius conchonius	L	5.5	0.950	40	20	16	12
11003	Rosy Hifin Barb (Pair)	Puntius conchonius	M	4	0.550	30	15	12	10
11005	Rosy Hifin Barb (Pair)	Puntius conchonius	L	5.5	0.750	25	13	10	8
11003M	Rosy Hifin Barb (Male)	Puntius conchonius	M	4	0.950	60	30	24	18
11005M	Rosy Hifin Barb (Male)	Puntius conchonius	L	5.5	1.200	50	25	20	15
11013	Neon Rosy Barb	Puntius conchonius	M	4	0.550	60	30	24	18
11015	Neon Rosy Barb	Puntius conchonius	L	5.5	0.780	40	20	16	12
11013M	Neon Rosy Barb (Male)	Puntius conchonius	M	4	1.000	60	30	24	18
11015M	Neon Rosy Barb (Male)	Puntius conchonius	L	5.5	1.500	50	25	20	15
11023	Neon Rosy Hifin Barb	Puntius conchonius	M	4	0.800	60	30	24	18
11024	Neon Rosy Hifin Barb	Puntius conchonius	ML	5	1.000	50	25	20	15
11025	Neon Rosy Hifin Barb	Puntius conchonius	L	5.5	1.200	40	20	16	12
11053	Neon Golden Barb	Puntius sachsii	M	2.5	0.450	150	75	60	45
11063	Golden Dwarf Barb	Puntius gelius	M	2	0.700	150	75	60	45
10953	Melon Barb	Puntius fasciatus	M	4.5	0.700	80	40	32	24
20643	Odessa Barb	Puntius odesda	M	4	0.800	80	40	32	24
20644	Odessa Barb	Puntius odesda	ML	5	0.900	70	35	28	21
20645	Odessa Barb	Puntius odesda	L	6	1.000	60	30	24	18
20743	Black Spotted Barb	Puntius filamentosus	M	5	1.200	60	30	24	18
20744	Black Spotted Barb	Puntius filamentosus	ML	6 - 7	2.000	40	20	16	12
20880	Red Hifin Barb	Puntius stoliczkanus	M		0.750	80	40	32	24
25123	Red Lipstick Barb	Puntius sp.Lipstick	1.25"		0.700	150	75	60	40
25133	Diamond Barb	Puntius rhombocellatus	M	4	0.950	80	40	32	40

BETTA

11115	Blue Male Betta	Betta splendens	L	7.5	1.100	60	30	24	18
11116	Blue Male Betta	Betta splendens	XL	8	1.200	60	30	24	18
11125	Green Male Betta	Betta splendens	L	7.5	1.100	60	30	24	18
11126	Green Male Betta	Betta splendens	XL	8	1.200	60	30	24	18
11135	Red Male Betta	Betta splendens	L	7.5	1.100	60	30	24	18
11135K	Red Male Betta in bottle	Betta splendens	L	7.5	1.600	18	9	7.2	5.4
11136	Red Male Betta	Betta splendens	XL	8	1.200	60	30	24	18
11145	Golden Male Betta	Betta splendens	L	7.5	1.300	60	30	24	18
11146	Golden Male Betta	Betta splendens	XL	8	1.500	60	30	24	18
11155	Marble Male Betta	Betta splendens	L	7.5	1.100	60	30	24	18
11155K	Marble Male Betta in bottle	Betta splendens	L	7.5	1.600	18	9	7.2	5.4
11156	Marble Male Betta	Betta splendens	XL	8	1.200	60	30	24	18
11166	Short Tail Male Betta	Betta splendens	XL	6	0.950	60	30	24	18
11175	Lyretail Male Betta	Betta splendens	L	5.5	1.500	60	30	24	18
11195	Imbelli Male Betta	Betta imbelli	L	3.5	1.500	100	50	40	30
11205	Coccina Male Betta	Betta coccina	L	3.5	1.500	100	50	40	30
11215	Pugnax Wild Betta	Betta pugnax	L	7.5	1.500	50	25	20	15
11224	Assorted Male Betta	Betta splendens	ML	7	0.750	70	35	28	20
11225	Assorted Male Betta	Betta splendens	L	7.5	0.850	60	30	24	18
11226	Solid Show Male Betta	Betta splendens	XL	8	0.950	60	30	24	18
11233	Assorted Female Betta	Betta splendens	M	2.5	0.250	200	100	80	60
11234	Assorted Female Betta	Betta splendens	ML	3	0.300	180	90	72	55
11235	Assorted Female Betta	Betta splendens	L	3.5	0.400	160	80	64	50
11236	Assorted Female Betta	Betta splendens	XL	4	0.500	120	60	48	35
11265	Crown Tail Male Betta	Betta splendens	L	6	1.500	60	30	24	18
11285	Half Moon Male Betta	Betta splendens	L	6	6.000	60	30	24	18
11295	Plakat Male Betta (Mixed Color)	Betta splendens	L	6	4.000	60	30	24	18

CORYDORAS

11312	Albino Corydoras	Corydoras aeneus	MS	3	0.400	150	75	60	45
11313	Albino Corydoras	Corydoras aeneus	M	3.5	0.500	110	55	44	33

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
11314	Albino Corydoras	Corydoras aeneus	ML	4	0.800	80	40	32	24
11323	Bronze Corydoras	Corydoras aeneus	M	3.5	0.380	110	55	44	33
11324	Bronze Corydoras	Corydoras aeneus	ML	4.5	0.500	80	40	32	24
11333	Green Corydoras	Corydoras sp.	M	3.5	0.700	100	50	40	30
11343	Leopard corydoras	Corydoras julii	M	3.5	1.200	100	50	40	30
11353	Peppered Corydoras	Corydoras paleatus	M	3.5	0.550	110	55	44	33
11354	Peppered Corydoras	Corydoras paleatus	ML	4.5	0.900	80	40	32	24
11364	Red Tail Albino Cory - Coloured	Corydoras aeneus	ML	4	1.500	80	40	32	24
11383	Yellow Fin Corydoras	Corydoras melanotaenia	M	3.5	2.500	100	50	40	30
11393	Panda Corydoras	Corydoras spp.	M	3	1.200	110	55	44	33
11403	Golden Leopard Corydoras	Corydoras sterbai	M	3	1.400	100	50	40	30
11413	Albino Sterbai	Corydoras sterbai	M	3.5	2.400	100	50	40	30
11433	Zygatus Corydoras	Corydoras spp.	M	3	0.800	110	55	44	33
11443	Orange Corydoras	Corydoras aeneus Venezuela	M	3	1.000	100	50	40	30
11453	Gold Strip Corydoras	Corydoras spp	M	3	4.000	100	50	40	30
11473	Adolfoi Corydoras	Corydoras adolfoi	M	3	3.800	100	50	40	30
11493	Assorted Corydoras	Corydoras spp.	M	3.5	0.500	110	55	44	33
11494	Assorted Corydoras	Corydoras spp.	ML	4	0.700	80	40	32	24
32353	Longfin Peppered Corydoras	Corydoras paleatus	M	3.5	0.700	100	50	40	30
32523	Pygmy Corydoras	Corydoras pygmaeus	M	1.5	1.200	200	100	80	60
32533	Rabauti Corydoras	Corydoras rabauti	M	3.5	0.800	120	60	48	36
32543	Harbrosus Corydoras	Corydoras harbrosus	M	1.5	1.200	200	100	80	60

CATEFISH - HYPOSTOMUS / ANCISTRUS

11511	Plecostomus	Hypostomus plecostomus	1.5"	4	0.250	120	60	48	36
11512	Plecostomus	Hypostomus plecostomus	2"	5	0.360	100	50	40	30
11513	Plecostomus	Hypostomus plecostomus	2.5"	6	0.400	70	35	28	21
11514	Plecostomus	Hypostomus plecostomus	3"	8	0.500	40	20	16	12
11515	Plecostomus	Hypostomus plecostomus	4"	10	1.200	20	10	8	6
11516	Plecostomus	Hypostomus plecostomus	5"	12	1.600	12	6	5	4
11517	Plecostomus	Hypostomus plecostomus	6-7"	16	2.000	8	4	3.2	2.4
11522	Golden Plecostomus (Red Eye)	Hypostomus plecostomus	2"	5	0.800	80	40	32	25
11523	Golden Plecostomus (Red Eye)	Hypostomus plecostomus	2.5"	6	0.900	70	35	28	20
11531	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	1.5"	3.5	0.600	100	50	40	30
11532	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	2"	5	0.800	80	40	32	25
11533	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	2.5"	6	0.900	70	35	28	20
11534	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	3"	7.5	1.500	35	18	14	10.5
11535	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	4"	10	2.500	16	8	6	4
11536	Sailfin Red Plecostomus	Pterygoplichthys gibbiceps	5"	12.5	3.500	10	5	4	3
11542	Leopard Sainfin Plecostomus	Hypostomus plecostomus	2"	5	0.800	80	40	32	24
11543	Leopard Sainfin Plecostomus	Hypostomus plecostomus	2.5"	6.5	0.900	60	30	24	18
11544	Leopard Sainfin Plecostomus	Hypostomus plecostomus	3"	8	1.500	40	20	16	12
11545	Leopard Sainfin Plecostomus	Hypostomus plecostomus	4"	10	2.000	24	12	10	7
11552	Albino Sailfin Pleco (Red Eye)	Pterygoplichthys gibbiceps	2"	4	2.000	70	35	28	21
11553	Albino Sailfin Pleco (Red Eye)	Pterygoplichthys gibbiceps	2.5"	5	2.500	50	25	20	15
20822	Spotted Ancistrus	Ancistrus spp	1.75"	4	2.600	100	50	40	30
20823	Spotted Ancistrus	Ancistrus spp	2"	5	3.200	80	40	32	24
20871	Abino Ancistrus	Ancistrus spp	1.25"	3	3.000	80	40	32	24
20872	Abino Ancistrus	Ancistrus spp	1.5"	4	4.500	60	30	24	18
20891	White Seam Pleco L183	Ancistrus dolichopterus	1.25"	3	9.500	80	40	32	24

CATEFISH - OTHERS

11701	Hoplo Catfish	Hoplosternum thoracatum	1.25"	3	0.800	80	40	32	24
11703	Hoplo Catfish	Hoplosternum thoracatum	2"	5	1.200	50	25	20	15
11705	Hoplo Catfish	Hoplosternum thoracatum	3"	7	2.500	30	15	12	7.5
11714	Malayan Glass Catfish	Ompok sabanus		5 - 6	0.600	80	40	32	24
11715	Malayan Glass Catfish	Ompok sabanus		6 - 7	0.700	60	30	24	18
11722	Glass Ghost Catfish	Kryptopterus bicirrhis	1.2-1.5"	4	0.900	120	60	48	36
11723	Glass Ghost Catfish	Kryptopterus bicirrhis	1.7-2"	4.5 - 5	1.000	100	50	40	30
11724	Glass Ghost Catfish	Kryptopterus bicirrhis	2-2.5"	5 - 6	1.200	60	30	24	18

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
11743	Golden Whisker Catfish	Pelteobagrus ornatus	1.75"	4.5	0.600	100	50	40	30
11763	Pearl Catfish	Mystus tengera	2"	5	0.290	60	30	24	18
11774	Two Spot Catfish	Mystus micracanthus	2.5"	6.5	0.770	40	20	16	12
11804	Black Lancer	Bagrichthys hypselopterus	2.5"	6.5	2.200	20	10	8	6
11805	Black Lancer	Bagrichthys hypselopterus	3"	7.5	2.800	16	8	6	4
11814	Jet Black Up-Sdie Catfish	Mystus leucophasis	2.5"	6.5	2.000	40	20	16	12
11821	Mini Hara Hara	Erethistes jerdoni	1.5"	2.5	0.600	150	75	60	45
11852	Algae Eater	Gyrinocheilus aymonieri	1.75"	4.5	0.300	200	100	80	60
11853	Algae Eater	Gyrinocheilus aymonieri	2"	5	0.320	160	80	64	48
11854	Algae Eater	Gyrinocheilus aymonieri	2.5"	6	0.400	120	60	48	36
11862	Golden Algae Eater	Gyrinocheilus aymonieri	1.75"	4.5	0.550	200	100	80	60
11863	Golden Algae Eater	Gyrinocheilus aymonieri	2"	5	0.600	160	80	64	48
11864	Golden Algae Eater	Gyrinocheilus aymonieri	2.5"	6	0.750	120	60	48	36
11873	Borneo Sucker	Pseudogastromyzon	1.5"	3	0.900	120	60	48	36
11874	Borneo Sucker	Pseudogastromyzon	1.75"	4	1.000	100	50	40	30
11875	Borneo Sucker	Pseudogastromyzon	2"	5	1.200	80	40	32	24
11893	Pangasius	Pangasius sutchi	2"	5	0.500	50	25	20	15
11894	Pangasius	Pangasius sutchi	2.5"	6	0.600	40	20	16	12
11895	Pangasius	Pangasius sutchi	3"	7.5	0.750	30	15	12	9
11903	Albino Pangasius	Pangasius sutchi	2"	5	0.900	50	25	20	15
11904	Albino Pangasius	Pangasius sutchi	2.5"	6	1.000	40	20	16	12
11905	Albino Pangasius	Pangasius sutchi	3"	7.5	1.350	24	12	10	7
11913	Siamese Flying Fox	Epalzeorhynchus siamense	1.5"	3.5	0.250	250	125	100	75
11923	Indo Flying Fox	Epalzeorhynchus kallopterus	2"	5	0.500	60	30	24	18
11924	Indo Flying Fox	Epalzeorhynchus kallopterus	2.5"	6	0.700	50	25	20	15
11925	Indo Flying Fox	Epalzeorhynchus kallopterus	3"	7.5	0.900	40	20	16	12
23172	Blk Line Flying Fox	Crossocheilus siamensis	1.75"		0.400	100	50	40	30
23182	Toepedo Flying Fox	Crossocheilus oblongus	1.75"		0.500	100	50	40	30
11933	Albino Clarias	Clarius batrachus	2"	5	0.400	80	40	32	24
11943	Marble Clarias	Clarius batrachus var.	2"	5	0.350	80	40	32	24
11954	Hifin Pangasius	Pangasius sutchi	2.5"	6.5	5.000	40	20	16	12
11955	Hifin Pangasius	Pangasius sutchi	3"	7.5	5.500	20	10	8	6
20001	Featherfin Squeaker	Synodontis eupterus	1.5"	3	0.800	120	60	48	36
20002	Featherfin Squeaker	Synodontis eupterus	1.75"	4	1.000	100	50	40	30
20003	Featherfin Squeaker	Synodontis eupterus	2"	5	1.200	80	40	32	24
20004	Featherfin Squeaker	Synodontis eupterus	2.5"	6	1.500	60	30	24	18
20013	Up-side Down Catfish (real type)	Synodontis nigriventris		5	4.900	30	15	12	9
26212	Rainbow (Panda) Garra	Garra flavatra	1.5"	3 - 4	2.900	40	20	16	12
26213	Rainbow (Panda) Garra	Garra flavatra	1.75-2"	4 - 5	3.200	40	20	16	12
26214	Rainbow (Panda) Garra	Garra flavatra	2-2.5"	5 - 6	3.500	30	15	12	9
26215	Rainbow (Panda) Garra	Garra flavatra	2.5-3"	6 - 7	3.600	30	15	12	9
<u>CICHLIDS</u>									
12013	Blue Acara	Aequidens pulcher	M	5	0.800	35	18	14	10.5
12014	Blue Acara	Aequidens pulcher	ML	6	1.200	25	13	10	7
12015	Blue Acara	Aequidens pulcher	L	7.5	1.800	12	6	5	4
12016	Blue Acara	Aequidens pulcher	XL	8.5	2.000	10	5	4	3
12023	Yellow Cichlid	Aequidens curviceps	M	4	0.600	70	35	28	20
12024	Yellow Cichlid	Aequidens curviceps	ML	5	0.800	50	25	20	15
12025	Yellow Cichlid	Aequidens curviceps	L	5.5	1.000	40	20	16	12
12033	Green Terror	Aequidens rivulatus	M	6	2.000	30	15	12	9
12035	Green Terror	Aequidens rivulatus	L	9	3.500	10	5	4	3
12042	Keyhole Cichlid	Aequidens maronii	MS	2.5	0.680	100	50	40	30
12043	Keyhole Cichlid	Aequidens maronii	M	3	0.800	80	40	32	24
12044	Keyhole Cichlid	Aequidens maronii	ML	3.5	1.200	35	18	14	10.5
12113	Common Tiger Oscar	Astronotus ocellatus	2"	5	0.850	60	30	24	18
12114	Common Tiger Oscar	Astronotus ocellatus	2.5"	6	0.950	40	20	16	12
12115	Common Tiger Oscar	Astronotus ocellatus	3"	7.5	1.350	24	12	10	7
12117	Common Tiger Oscar	Astronotus ocellatus	4"	10	2.750	10	5	4	3
12122	Red Oscar	Astronotus ocellatus	1.75"	4	1.350	70	35	28	20
12123	Red Oscar	Astronotus ocellatus	2"	5	1.800	60	30	24	18

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
12124	Red Oscar	Astronotus ocellatus	2.5"	6	2.200	40	20	16	12
12125	Red Oscar	Astronotus ocellatus	3"	7.5	2.800	24	12	10	7
12126	Red Oscar	Astronotus ocellatus	3.5"	9	3.500	18	9	7	5
12127	Red Oscar	Astronotus ocellatus	4"	10	4.200	10	5	4	3
12132	Red Tiger Oscar	Astronotus ocellatus	1.75"	4	1.300	70	35	28	21
12133	Red Tiger Oscar	Astronotus ocellatus	2"	5	1.500	60	30	24	18
12134	Red Tiger Oscar	Astronotus ocellatus	2.5"	6	2.000	50	25	20	15
12135	Red Tiger Oscar	Astronotus ocellatus	3"	7.5	3.000	30	15	12	7
12137	Red Tiger Oscar	Astronotus ocellatus	4"	10	5.000	10	5	4	3
12143	Albino Red Oscar	Astronotus ocellatus	2"	5	2.000	50	25	20	15
12144	Albino Red Oscar	Astronotus ocellatus	2.5"	5	2.500	40	20	16	12
12145	Albino Red Oscar	Astronotus ocellatus	3"	7.5	3.000	30	15	12	9
12153	Albino Tiger Oscar	Astronotus ocellatus	2"	5	1.900	60	30	24	18
12154	Albino Tiger Oscar	Astronotus ocellatus	2.5"	6	2.200	40	20	16	12
12155	Albino Tiger Oscar	Astronotus ocellatus	3"	7.5	3.000	30	15	12	7
12214	Agassize Peacock	Apistogramma agassizii	ML	5	1.400	100	50	40	30
12223	Blue Ramirez	Apistogramma ramirezi	M	3.5	0.600	60	30	24	18
12224	Blue Ramirez	Apistogramma ramirezi	ML	4	1.000	60	30	24	18
12225	Blue Ramirez	Apistogramma ramirezi	L	5	1.400	60	30	24	18
12226	Blue Ramirez	Apistogramma ramirezi	XL	5.5	1.800	50	25	20	15
12233	Golden Ramirez	Apistogramma ramirezi	M	3.5	0.500	60	30	24	18
12234	Golden Ramirez	Apistogramma ramirezi	ML	4	1.100	60	30	24	18
12235	Golden Ramirez	Apistogramma ramirezi	L	5	1.400	60	30	24	18
12245	Longfin Blue Ramirez	Apistogramma ramirezi	L	5	1.400	60	30	24	18
12246	Longfin Blue Ramirez	Apistogramma ramirezi	XL	5.5	1.800	40	20	16	12
12263	Gold Ballon Ramirez	Apistogramma ramirezi	M	3	1.200	60	30	24	18
12265	Gold Ballon Ramirez	Apistogramma ramirezi	L	4.5	3.900	50	25	20	15
12273	Blue Ballon Ramirez	Apistogramma ramirezi	M	3	1.200	60	30	24	18
12274	Blue Ballon Ramirez	Apistogramma ramirezi	ML	4	2.200	60	30	24	18
12275	Blue Ballon Ramirez	Apistogramma ramirezi	L	4.5	3.600	50	25	20	15
12293	Paplio Ram	Mikrogeophagus ramirezi	M	3	2.000	60	30	24	18
12294	Paplio Ram	Mikrogeophagus ramirezi	ML	4	2.500	60	30	24	18
12302	Red Spotted Golden Severum	Cichlasoma severum	2"	4	3.800	30	15	12	9
12304	Red Spotted Golden Severum	Cichlasoma severum	2.5"	6 - 7	7.500	12	6	4.8	3.6
12313	Convict Cichlid	Cichlasoma nigrofasciatum	M	5	0.750	60	30	24	18
12314	Convict Cichlid	Cichlasoma nigrofasciatum	ML	5.5	1.000	35	18	14	10.5
12315	Convict Cichlid	Cichlasoma nigrofasciatum	L	6	1.800	15	8	6	4
12323	Deacon Fish	Cichlasoma severum	M	5	1.000	30	15	12	9
12324	Deacon Fish	Cichlasoma severum	ML	6	1.250	20	10	8	6
12332	Golden Severum	Cichlasoma severum	1.75"	4	1.250	50	25	20	15
12333	Golden Severum	Cichlasoma severum	2"	5	1.500	40	20	16	12
12334	Golden Severum	Cichlasoma severum	2.5"	6	2.000	30	15	12	9
12335	Golden Severum	Cichlasoma severum	3"	7.5	4.750	16	8	6	5
12342	Fire Mouth	Cichlasoma meeki	MS	4.5	0.500	60	30	24	18
12343	Fire Mouth	Cichlasoma meeki	M	5	0.600	50	25	20	15
12344	Fire Mouth	Cichlasoma meeki	ML	6	1.000	40	20	16	12
12345	Fire Mouth	Cichlasoma meeki	L	7.5	1.600	12	6	5	4
12346	Fire Mouth	Cichlasoma meeki	XL	9	2.100	10	5	4	3
12363	Flag Cichlid	Cichlasoma festivum	M	4	0.850	50	25	20	15
12373	Jack Demsey	Cichlasoma biocellatum	M	5	0.950	30	15	12	9
12393	Texas Cichlid	Cichlasoma cyanoguttatum	M	5	0.800	50	25	20	15
12394	Texas Cichlid	Cichlasoma cyanoguttatum	ML	6	1.200	30	15	12	9
12395	Texas Cichlid	Cichlasoma cyanoguttatum	L	7.5	3.500	12	6	5	4
12396	Texas Cichlid	Cichlasoma cyanoguttatum	XL	9	5.200	8	4	3.2	2.4
12522	Red Chromide	Etroplus maculatus	MS	3.5	0.800	100	50	40	30
12523	Red Chromide	Etroplus maculatus	M	4	1.000	80	40	32	24
12543	Horseface Jewel	Geophagus jurupari	2-2.5"	5.5	1.500	40	20	16	12
12544	Horseface Jewel	Geophagus jurupari	2.5-3"	7	6.000	25	13	10	7
12554	Red Horseface Jewel	Geophagus surinamensis	2.5-3"	7	1.750	30	15	12	9
12563	Jewel Fish	Hemichromide bimaculaatus	M	5	0.650	30	15	12	9
12575	Neon Jewel Fish	Hemichromide bimaculaatus	L	7.5	2.500	16	8	6	5

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
12583	American Flag Fish	Jordanella floride	M	4	0.300	100	50	40	30
12585	American Flag Fish	Jordanella floride	L	5.5	0.550	50	25	20	15
12593	Kribensis	Pelvicachromis	M	3.5	0.650	80	40	32	24
12594	Kribensis	Pelvicachromis	ML	4	0.950	60	30	24	18
12595	Kribensis	Pelvicachromis	L	5	1.400	40	20	16	12
12596	Kribensis	Pelvicachromis	XL	6	1.600	30	15	12	9
12603	Albino Kribensis	Pelvicachromis	M	3.5	0.950	80	40	32	24
12604	Albino Kribensis	Pelvicachromis	ML	4	1.600	50	25	20	15
12605	Albino Kribensis	Pelvicachromis	L	5	2.400	30	15	12	9
12613	Bolivian Ram	Mikrogeophagus altispinosa	M	5	1.000	50	25	20	15
12614	Bolivian Ram	Mikrogeophagus altispinosa	ML	6.5	1.200	40	20	16	12
12615	Bolivian Ram	Mikrogeophagus altispinosa	L	7.5	1.600	30	15	12	9

CICHLID AFRICAN

12711	Blue Peacock Cichlid	Aulonocara nyassae	S	2.5	0.900	80	40	32	24
12712	Blue Peacock Cichlid	Aulonocara nyassae	MS	3.5	1.500	50	25	20	15
12821	Haplochromis livingstonii	Haplochromis livingstonii	S	2.5	0.900	80	40	32	24
12822	Haplochromis livingstonii	Haplochromis livingstonii	MS	3.5	1.500	50	25	20	15
12831	Haplochromis moorii	Haplochromis moorii	S	2.5	1.200	80	40	32	24
12832	Haplochromis moorii	Haplochromis moorii	MS	3.5	1.600	50	25	20	15
12851	Haplochromis venustus	Haplochromis venustus	S	2.5	0.800	80	40	32	24
12852	Haplochromis venustus	Haplochromis venustus	MS	3.5	1.000	50	25	20	15
12861	Haplochromis ahli	Haplochromis ahli	S	2.5	1.000	80	40	32	24
12862	Haplochromis ahli	Haplochromis ahli	MS	3.5	1.600	50	25	20	15
13061	Albino White Mbuna	Pseudotropheus zebra (albino)		3	0.700	80	40	32	24
13062	Albino White Mbuna	Pseudotropheus zebra (albino)		4.5	0.800	60	30	24	18
13072	Lemon Yellow Cichlid	Labidochromis caeruleus	MS	4.5	1.000	60	30	24	18
13073	Lemon Yellow Cichlid	Labidochromis caeruleus	M	5	1.800	30	15	12	9
13074	Lemon Yellow Cichlid	Labidochromis caeruleus	ML	6	2.500	20	10	8	6
13075	Lemon Yellow Cichlid	Labidochromis caeruleus	L	7.5	4.000	10	5	4	3
13092	Labeotropheus trewavasae	Labeotropheus trewavasae	MS	3.5	1.200	50	25	20	15
13093	Labeotropheus trewavasae	Labeotropheus trewavasae	M	5	2.500	30	15	12	9
13132	Melanochromis exasperatus	Melanochromis exasperatus	MS	4.5	1.200	50	25	20	15
13142	Johannii Cichlid	Melanochromis johannii	MS	4	0.900	50	25	20	15
13161	Golden Mbuna	Pseudotropheus auratus	S	3	0.600	80	40	32	24
13162	Golden Mbuna	Pseudotropheus auratus	MS	4	0.800	60	30	24	18
13163	Golden Mbuna	Pseudotropheus auratus	M	5	1.000	30	15	12	9
13221	Blue Cobalt Cichlid	Pseudotropheus socolofi	S	3	0.700	60	30	24	18
13222	Blue Cobalt Cichlid	Pseudotropheus socolofi	MS	4.5	0.900	60	30	24	18
13223	Blue Cobalt Cichlid	Pseudotropheus socolofi	M	5	1.200	60	30	24	18
13231	Pseudotropheus liliancinus	Pseudotropheus liliancinus	S	2.5	0.700	80	40	32	24
13232	Pseudotropheus liliancinus	Pseudotropheus liliancinus	MS	3.5	1.200	50	25	20	15
13331	Pseudotropheus B B Zebra	Pseudotropheus B B Zebra	S	2.5	0.800	80	40	32	24
13332	Pseudotropheus B B Zebra	Pseudotropheus B B Zebra	MS	3.5	1.200	50	25	20	15
13341	Pseudotropheus O B Zebra	Pseudotropheus O B Zebra	S	2.5	0.600	80	40	32	24
13342	Pseudotropheus O B Zebra	Pseudotropheus O B Zebra	MS	3.5	1.000	50	25	20	15
13351	Pseudotropheus Red Zebra	Pseudotropheus Red Zebra	S	2.5	0.600	80	40	32	24
13352	Pseudotropheus Red Zebra	Pseudotropheus Red Zebra	MS	4.5	1.000	60	30	24	18
13372	Albino Brichardi	Lamprologus brichardi	MS		3.700	50	25	20	15
13381	Pseudotropheus lombardoi	Pseudotropheus lombardoi	S		1.500	80	40	32	24
13392	Frontosa	Cyphotilapia frontosa	MS	3.5	7.000	50	25	20	15
13393	Frontosa	Cyphotilapia frontosa	M	5	9.000	30	15	12	9
13394	Frontosa	Cyphotilapia frontosa	ML	6.5	12.000	20	10	8	6
13403	Spotted Slender Cichlid	Julidochromis transcriptus	M	5	7.500	40	20	16	12
13481	Assorted African Cichlid	Pseudotropheus spp.	S	3.5	0.600	80	40	32	24
13482	Assorted African Cichlid	Pseudotropheus spp.	MS	4	0.900	60	30	24	18
13483	Assorted African Cichlid	Pseudotropheus spp.	M	5	1.500	40	20	16	12
13484	Assorted African Cichlid	Pseudotropheus spp.	ML	6	4.000	20	10	8	6
13485	Assorted African Cichlid	Pseudotropheus spp.	L	7.5	6.000	12	6	5	4

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
<u>DANIO & RAINBOW</u>									
13603	Spotted Danio	Danio nigrofaciatus	M	2.5	0.600	250	125	100	75
13613	Giant Danio	Danio malabaricus	M	2.5	0.300	100	50	40	30
13614	Giant Danio	Danio malabaricus	ML	3	0.400	80	40	32	24
13615	Giant Danio	Danio malabaricus	L	3.5	0.550	60	30	24	18
13623	Golden Danio	Brachydanio kerri	M	2.5	0.200	250	125	100	75
13625	Golden Danio	Brachydanio kerri	L	3.5	0.320	200	100	80	60
13633	Leopard Danio	Brachydanio frankei	M	2.5	0.190	300	150	120	90
13634	Leopard Danio	Brachydanio frankei	ML	3	0.250	250	125	100	75
13635	Leopard Danio	Brachydanio frankei	L	3.5	0.300	200	100	80	60
13643	Leopard Longfin Danio	Brachydanio frankei	M	2.5	0.370	200	100	80	60
13645	Leopard Longfin Danio	Brachydanio frankei	L	3.5	0.520	150	75	60	45
13653	Pearl Danio	Brachydanio albolineatus	M	2.5	0.190	250	125	100	75
13655	Pearl Danio	Brachydanio albolineatus	L	3.5	0.310	200	100	80	60
13663	Zebra Danio	Brachydanio rerio	M	2.5	0.130	300	150	120	90
13664	Zebra Danio	Brachydanio rerio	ML	3	0.160	250	125	100	75
13665	Zebra Danio	Brachydanio rerio	L	3.5	0.200	200	100	80	60
13673	Zebra Longfin Danio	Brachydanio rerio	M	2.5	0.300	200	100	80	60
13675	Zebra Longfin Danio	Brachydanio rerio	L	3.5	0.450	150	75	60	45
13683	Golden Longfin Danio	Brachydanio rerio	M	2.5	0.400	200	100	80	60
13695G	Red Check Pink Danio (not GM danio)	Brachydanio rerio	L	4	0.800	200	100	80	60
13695P	Longfin Pink Danio (not GM danio)	Brachydanio rerio	L	4	0.700	200	100	80	60
13713	Australian Rainbow	Malanotaenia nigrans	M	5	0.400	60	30	24	18
13715	Australian Rainbow	Malanotaenia nigrans	L	7.5	0.700	40	20	16	12
13723	Yellow Rainbow	Malanotaenia herbertaxelrodi	M	5	1.600	50	25	20	15
13724	Yellow Rainbow	Malanotaenia herbertaxelrodi	ML	6	2.400	30	15	12	9
13723M	Yellow Rainbow - Male	Malanotaenia herbertaxelrodi	M	5	2.500	50	25	20	15
13724M	Yellow Rainbow - Male	Malanotaenia herbertaxelrodi	M	5	3.200	30	15	12	9
13733	Bosemani Rainbow	Malanotaenia boesemani	M	5	1.600	50	25	20	15
13734	Bosemani Rainbow	Malanotaenia boesemani	ML	6	2.500	40	20	16	12
13735	Bosemani Rainbow	Malanotaenia boesemani	L	7	4.000	30	15	12	9
13733M	Bosemani Rainbow - Male	Malanotaenia boesemani	M	5	2.500	50	25	20	15
13734M	Bosemani Rainbow - Male	Malanotaenia boesemani	ML	6	3.200	30	15	12	9
13743	Red Rainbow	Malanotaenia incisus	M	5	1.600	50	25	20	15
13744	Red Rainbow	Malanotaenia incisus	ML	6	2.200	40	20	16	12
13743M	Red Rainbow - Male	Malanotaenia incisus	M	5	2.300	50	25	20	15
13744M	Red Rainbow - Male	Malanotaenia incisus	ML	6	3.000	40	20	16	12
13753	Redtail Rainbow	Malanotaenia maccullochi	M	5	1.400	50	25	20	15
13754	Redtail Rainbow	Malanotaenia maccullochi	ML	5	2.000	40	20	16	12
13763	Blue Rainbow	Malanotaenia lacustris	M	5	1.600	50	25	20	15
13764	Blue Rainbow	Malanotaenia lacustris	ML	5	2.500	30	15	12	9
13771	Neon Dwarf Rainbow	Malanotaenia preacox	S	2.5	0.600	120	60	48	36
13772	Neon Dwarf Rainbow	Malanotaenia preacox	MS	3	0.800	100	50	40	30
13773	Neon Dwarf Rainbow	Malanotaenia preacox	M	4	1.000	80	40	32	24
13774	Neon Dwarf Rainbow	Malanotaenia preacox	ML	4.5	1.400	60	30	24	18
13775	Neon Dwarf Rainbow	Malanotaenia preacox	L	5	1.700	50	25	20	15
13776	Neon Dwarf Rainbow	Malanotaenia preacox	XL	6	1.900	40	20	16	12
13783	Madagaska Rainbow	Bedotia geayi	2"	5	1.200	60	30	24	18
13793	Pigeon Blood Rainbow	Malanotaenia splendida	2"	5	2.000	50	25	20	15
23790	Blue Meteorite Danio	Brachydanio shanensis	1-1.5"		0.800	200	100	80	60
23800	Fire Ring Danio	Brachydanio kyathit	1-1.5"		0.800	200	100	80	60
23810	Glowlight Danio	Brachydanio choprai	1"		0.650	250	125	100	75
23833	Goldline Rose Danio	Devario sondii	1.5"		0.900	120	60	50	36
28240	Galaxy Rasbora (wild collection)	Celestichthys margaritatus	0.75"		1.500	300	150	120	90
19703	Celebes Rainbow	Telmatherina ladigesii	M	4	0.700	100	50	40	30
19704	Celebes Rainbow	Telmatherina ladigesii	ML	5	0.800	80	40	32	24
19784	Fahter Fin Rainbow	Iriatherina wernerii	ML	4	0.600	100	50	40	30
19784M	Fahter Fin Rainbow - Male	Iriatherina wernerii	ML	4	0.700	100	50	40	30
19785M	Fahter Fin Rainbow - Male	Iriatherina wernerii	L	5	0.900	80	40	32	24
19813	Furcatus Blue-Eye	Pseudomugil furcatus	M	2	0.950	200	100	80	60

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
19823	Gertrudae Blue-Eye	Pseudomugil gertrudae	M	2	0.600	200	100	80	60
23843	Orange Hatchet Fish	Chela dadiburjori	M	2.5	1.000	200	100	80	60
DISCUS									
13813	Brown Discus	Symphysodon A Axelrodi	2"	5	8.000	12	6	5	4
13814	Brown Discus	Symphysodon A Axelrodi	2.5"	6.5	12.000	10	5	4	3
13815	Brown Discus	Symphysodon A Axelrodi	3"	8	16.000	8	4	3	2
13817	Brown Discus	Symphysodon A Axelrodi	5"	12.5	40.000	2	1	1	1
13823	Blue Discus	Symphysodon haraldi	2"	5	8.000	12	6	5	4
13824	Blue Discus	Symphysodon haraldi	2.5"	6.5	12.000	10	5	4	3
13825	Blue Discus	Symphysodon haraldi	3"	8	16.000	8	4	3	2
13827	Blue Discus	Symphysodon haraldi	5"	12.5	40.000	2	1	1	1
13833	Green Turquoise Discus	Symphysodon turquoise	2"	5	8.000	12	6	5	4
13834	Green Turquoise Discus	Symphysodon turquoise	2.5"	6.5	12.000	10	5	4	3
13835	Green Turquoise Discus	Symphysodon turquoise	3"	8	16.000	8	4	3	2
13837	Green Turquoise Discus	Symphysodon turquoise	5"	12.5	40.000	2	1	1	1
13843	Red Discus	Symphysodon Discus	2"	5	8.000	12	6	5	4
13844	Red Discus	Symphysodon Discus	2.5"	6.5	12.000	10	5	4	3
13845	Red Discus	Symphysodon Discus	3"	8	16.000	8	4	3	2
13847	Red Discus	Symphysodon Discus	5"	12.5	40.000	2	1	1	1
13853	Red Carnation Discus	Symphysodon spp.	2"	5	25.000	12	6	5	4
13863	Sun Merah Discus	Symphysodon spp.	2"	5	25.000	12	6	5	4
13864	Sun Merah Discus	Symphysodon spp.	2.5"	6.5	45.000	10	5	4	3
13873	Turquoise Blue Discus	Symphysodon turquoise	2"	5	8.000	12	6	5	4
13874	Turquoise Blue Discus	Symphysodon turquoise	2.5"	6.5	12.000	10	5	4	3
13875	Turquoise Blue Discus	Symphysodon turquoise	3"	8	16.000	8	4	3	2
13877	Turquoise Blue Discus	Symphysodon turquoise	4-5"	8	40.000	2	1	1	1
13883	Turquoise Red Discus	Symphysodon turquoise	2"	5	8.000	12	6	5	4
13884	Turquoise Red Discus	Symphysodon turquoise	2.5"	6.5	12.000	10	5	4	3
13885	Turquoise Red Discus	Symphysodon turquoise	3"	8	16.000	8	4	3	2
13887	Turquoise Red Discus	Symphysodon turquoise	4-5"	12.5	40.000	2	1	1	1
13893	Blue Cobalt Discus	Symphysodon turquoise	2"	5	8.000	12	6	5	4
13894	Blue Cobalt Discus	Symphysodon turquoise	2.5"	6.5	12.000	10	5	4	3
13895	Blue Cobalt Discus	Symphysodon turquoise	3"	8	16.000	8	4	3	2
13897	Blue Cobalt Discus	Symphysodon turquoise	4-5"	12.5	40.000	2	1	1	1
13913	Brilliant Discus	Symphysodon spp.	2"	5	8.000	12	6	5	4
13914	Brilliant Discus	Symphysodon spp.	2.5"	6.5	12.000	10	5	4	3
13915	Brilliant Discus	Symphysodon spp.	3"	8	16.000	8	4	3	2
13917	Brilliant Discus	Symphysodon spp.	4-5"	12.5	40.000	2	1	1	1
13923	Snake Skin Discus	Symphysodon spp.	2"	5	12.000	12	6	5	4
13924	Snake Skin Discus	Symphysodon spp.	2.5"	6.5	18.000	10	5	4	3
13925	Snake Skin Discus	Symphysodon spp.	3"	8	25.000	8	4	3	2
13927	Snake Skin Discus	Symphysodon spp.	4-5"	12.5	50.000	2	1	1	1
13943	Pigeon Blood Discus	Symphysodon spp.	2"	5	9.000	12	6	5	4
13944	Pigeon Blood Discus	Symphysodon spp.	2.5"	6.5	12.000	10	5	4	3
13945	Pigeon Blood Discus	Symphysodon spp.	3"	8	18.000	8	4	3	3
13947	Pigeon Blood Discus	Symphysodon spp.	4-5"	12.5	45.000	2	1	1	1
13953	Spotted Green Discus	Symphysodon spp.	2"	5	30.000	12	6	5	4
13954	Spotted Green Discus	Symphysodon spp.	2.5"	6.5	38.000	10	5	4	3
13963	Red Marlboro Discus	Symphysodon spp.	2"	5	12.000	12	6	5	4
13964	Red Marlboro Discus	Symphysodon spp.	2.5"	6.5	18.000	10	5	4	3
13965	Red Marlboro Discus	Symphysodon spp.	3"	8	26.000	8	4	3	2
13967	Red Marlboro Discus	Symphysodon spp.	4-5"	12.5	60.000	2	1	1	1
13973	Snow White Discus	Symphysodon spp.	2"	5	28.000	12	6	5	4
13974	Snow White Discus	Symphysodon spp.	2.5"	6.5	36.000	10	5	4	3
13983	Leopard Discus (A)	Symphysodon spp.	2"	5	25.000	12	6	5	4
13984	Leopard Discus (A)	Symphysodon spp.	2.5"	6.5	40.000	10	5	4	3
13993	Blue Diamond Discus	Symphysodon spp.	2"	5	12.000	12	6	5	4
13994	Blue Diamond Discus	Symphysodon spp.	2.5"	6.5	22.000	10	5	4	3
13995	Blue Diamond Discus	Symphysodon spp.	3"	8	30.000	8	4	3	2
13997	Blue Diamond Discus	Symphysodon spp.	4-5"	12.5	48.000	2	1	1	1

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
33003	Assorted Discus	Symphysodon spp.	2"	5	8.000	12	6	5	4
33004	Assorted Discus	Symphysodon spp.	2.5"	6.5	12.000	10	5	4	3
33005	Assorted Discus	Symphysodon spp.	3"	8	16.000	8	4	3	2
33007	Assorted Discus	Symphysodon spp.	4-5"	12.5	40.000	2	1	1	1

GOLDFISH / KOI

14002A	Black Moor (Selected Quality)	Carassius auratus		4	0.450	80	40	32	24
14003A	Black Moor (Selected Quality)	Carassius auratus		5	0.600	60	30	24	18
14001	Black Moor	Carassius auratus	1.5"	3	0.300	100	50	40	30
14002	Black Moor	Carassius auratus	1.75"	4	0.400	80	40	32	24
14003	Black Moor	Carassius auratus	2"	5	0.500	60	30	24	18
14004	Black Moor	Carassius auratus	2.5"	6	0.600	40	20	16	12
14005	Black Moor	Carassius auratus	3"	7.5	1.000	24	12	10	7
14006	Black Moor	Carassius auratus	3.5"	9	1.500	16	8	6	5
14011	Black Fantail	Carassius auratus	1.5"	3	0.300	100	50	40	30
14012	Black Fantail	Carassius auratus	1.75"	4	0.400	80	40	32	24
14013	Black Fantail	Carassius auratus	2"	5	0.500	60	30	24	18
14014	Black Fantail	Carassius auratus	2.5"	6	0.600	40	20	16	12
14015	Black Fantail	Carassius auratus	3"	7.5	0.800	35	18	14	10.5
14016	Black Fantail	Carassius auratus	3.5"	9	1.500	25	13	10	7.5
14017	Black Fantail	Carassius auratus	4"	10	2.000	15	8	6	4.5
14018	Black Fantail	Carassius auratus	5 - 6"	12 - 15	6.000	6	3	2	1
14019	Black Fantail	Carassius auratus	6 - 7"	16 - 18	9.000	4	2	1	
14022A	Calico Fantail (Selected Quality)	Carassius auratus	1.75"	3.5	0.450	80	40	32	24
14023A	Calico Fantail (Selected Quality)	Carassius auratus	2"	5	0.600	60	30	24	18
14021	Calico Fantail	Carassius auratus	1.5"	3	0.300	100	50	40	30
14022	Calico Fantail	Carassius auratus	1.75"	4	0.400	70	35	28	21
14023	Calico Fantail	Carassius auratus	2"	5	0.500	60	30	24	18
14024	Calico Fantail	Carassius auratus	2.5"	6	0.600	40	20	16	12
14025	Calico Fantail	Carassius auratus	3"	7.5	0.800	35	18	14	10.5
14026	Calico Fantail	Carassius auratus	3.5"	9	1.500	25	13	10	7
14027	Calico Fantail	Carassius auratus	4"	10	2.000	15	8	6	5
14028	Calico Fantail	Carassius auratus	5 - 6"	12 - 15	6.000	6	3	2	1
14031	Red Fantail	Carassius auratus	1.5"	3	0.300	100	50	40	30
14032	Red Fantail	Carassius auratus	1.75"	3.5	0.350	70	35	28	21
14033	Red Fantail	Carassius auratus	2"	5	0.450	60	30	24	18
14034	Red Fantail	Carassius auratus	2.5"	6	0.600	40	20	16	12
14035	Red Fantail	Carassius auratus	3"	7.5	0.800	35	18	14	10.5
14036	Red Fantail	Carassius auratus	3.5"	9	1.500	25	13	10	7
14037	Red Fantail	Carassius auratus	4"	10	2.000	15	8	6	5
14038	Red Fantail	Carassius auratus	5 - 6"	12 - 15	6.000	6	3	2	1
14042A	Red/White (Selected Quality)	Carassius auratus	1.75"	3.5	0.450	80	40	32	24
14043A	Red/White (Selected Quality)	Carassius auratus	2"	5	0.600	60	30	24	18
14041	Red/White Fantail	Carassius auratus	1.5"	3	0.300	100	50	40	30
14042	Red/White Fantail	Carassius auratus	1.75"	3.5	0.350	80	40	32	24
14043	Red/White Fantail	Carassius auratus	2"	5	0.450	60	30	24	18
14044	Red/White Fantail	Carassius auratus	2.5"	6	0.600	40	20	16	12
14045	Red/White Fantail	Carassius auratus	3"	7.5	0.800	35	18	14	10.5
14046	Red/White Fantail	Carassius auratus	3.5"	9	1.500	25	13	10	7
14047	Red/White Fantail	Carassius auratus	4"	10	2.000	15	8	6	5
14048	Red/White Fantail	Carassius auratus	5 - 6"	12 - 15	6.000	6	3	2	1
14052	Red Cap Fantail	Carassius auratus	1.75"	4	0.800	80	40	32	24
14053	Red Cap Fantail	Carassius auratus	2"	5	0.950	60	30	24	18
14061	Assorted Fantail	Carassius auratus	1.25"	3	0.300	100	50	40	30
14062	Assorted Fantail	Carassius auratus	1.5"	3.5	0.350	70	35	28	21
14063	Assorted Fantail	Carassius auratus	2"	5	0.450	60	30	24	18
14064	Assorted Fantail	Carassius auratus	2.5"	6	0.600	40	20	16	12
14065	Assorted Fantail	Carassius auratus	3"	7.5	0.800	30	15	12	9
14066	Assorted Fantail	Carassius auratus	3.5"	9	1.500	25	13	10	7.5
14067	Assorted Fantail	Carassius auratus	4"	10	2.000	15	8	5	4
14068	Assorted Fantail	Carassius auratus	5 - 6"	12 - 15	6.000	6	3	2	1

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
14069	Assorted Fantail	Carassius auratus	6 - 7"	16 - 18	9.000	4	2	1	
14073	Red/Black Fantail	Carassius auratus	2"	5	0.600	60	30	24	18
14112	Pearl Scale Goldfish	Carassius auratus	MS	3	0.800	80	40	32	24
14113	Pearl Scale Goldfish	Carassius auratus	M	4	1.000	50	25	20	15
14114	Pearl Scale Goldfish	Carassius auratus	ML	5	1.800	40	20	16	12
14123	Pearl Scale Orandas	Carassius auratus	M	5	1.800	50	25	20	15
14124	Pearl Scale Orandas	Carassius auratus	ML	6	3.000	40	20	16	12
14125	Pearl Scale Orandas	Carassius auratus	L	7.5	5.000	24	12	10	8
14126	Pearl Scale Orandas	Carassius auratus	XL	9	7.500	16	8	6	4
14127	Pearl Scale Orandas	Carassius auratus	XXL	10	9.000	10	5	4	3
14143	Red/White Pearl Scale Orandas	Carassius auratus	M	5	1.800	50	25	20	15
14144	Red/White Pearl Scale Orandas	Carassius auratus	ML	6	3.000	40	20	16	12
14145	Red/White Pearl Scale Orandas	Carassius auratus	L	7.5	5.000	24	12	10	8
14146	Red/White Pearl Scale Orandas	Carassius auratus	XL	9	7.500	16	8	6	4
14147	Red/White Pearl Scale Orandas	Carassius auratus	XXL	10	9.000	10	5	4	3
14163	Blue Orandas	Carassius auratus	2"	5	1.200	50	25	20	15
14164	Blue Orandas	Carassius auratus	2.5"	6	1.500	40	20	16	12
14165	Blue Orandas	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14166	Blue Orandas	Carassius auratus	3"	8 - 9	3.000	24	12	10	7
14167	Blue Orandas	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	4
14168	Blue Orandas	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14173	Chocolate Orandas	Carassius auratus	2"	5	1.200	50	25	20	15
14174	Chocolate Orandas	Carassius auratus	2.5"	6	1.500	40	20	16	12
14175	Chocolate Orandas	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14176	Chocolate Orandas	Carassius auratus	3"	8 - 9	3.000	24	12	10	7
14177	Chocolate Orandas	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	4
14178	Chocolate Orandas	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14185	Calico Orandas	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14186	Calico Orandas	Carassius auratus	3"	8 - 9	3.200	24	12	10	7
14187	Calico Orandas	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	4
14188	Calico Orandas	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14192	Red Cap Orandas - High Head	Carassius auratus	1.75"	4	1.200	60	30	24	18
14193	Red Cap Orandas - High Head	Carassius auratus	2"	5	1.500	50	25	20	15
14194	Red Cap Orandas - High Head	Carassius auratus	2.5"	6	2.000	40	20	16	12
14195	Red Cap Orandas - High Head	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14196	Red Cap Orandas - High Head	Carassius auratus	3"	8 - 9	3.500	24	12	10	7
14197	Red Cap Orandas - High Head	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	4
14198	Red Cap Orandas - High Head	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14205	Red/Black Orandas - High Head	Carassius auratus	2.5"	7 - 8	2.500	30	15	12	9
14206	Red/Black Orandas - High Head	Carassius auratus	3"	8 - 9	3.500	24	12	10	7
14207	Red/Black Orandas - High Head	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	5
14208	Red/Black Orandas - High Head	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14213	Red/White Orandas - High Head	Carassius auratus	2"	5	1.500	40	20	16	12
14214	Red/White Orandas - High Head	Carassius auratus	2.5"	6	1.900	36	18	14	10.8
14215	Red/White Orandas - High Head	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14216	Red/White Orandas - High Head	Carassius auratus	3"	8 - 9	3.500	24	12	10	7
14217	Red/White Orandas - High Head	Carassius auratus	3.5"	9 - 10	5.000	16	8	6	5
14218	Red/White Orandas - High Head	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14223	Red Orandas - High Head	Carassius auratus	2"	5	1.300	40	20	16	12
14224	Red Orandas - High Head	Carassius auratus	2.5"	6	1.500	36	18	14	7
14225	Red Orandas - High Head	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14226	Red Orandas - High Head	Carassius auratus	3"	8 - 9	3.000	24	12	10	7
14227	Red Orandas - High Head	Carassius auratus	3.5"	9 - 10	4.500	16	8	6	5
14228	Red Orandas - High Head	Carassius auratus	4"	10 - 11	7.000	10	5	4	3
14229	Red Orandas - High Head	Carassius auratus	5"	12.5	9.500	6	3	2	2
14229A	Red Orandas - High Head	Carassius auratus	6"	15	12.000	4	2	1	1
14234	Mixed Orandas - High Head	Carassius auratus	2.5"	6	2.800	25	13	10	7
14235	Mixed Orandas - High Head	Carassius auratus	2.5-3"	7 - 8	2.500	30	15	12	9
14236	Mixed Orandas - High Head	Carassius auratus	3"	8 - 9	3.200	24	12	10	7
14237	Mixed Orandas - High Head	Carassius auratus	3.5"	9 - 10	4.500	16	8	6	5
14238	Mixed Orandas - High Head	Carassius auratus	4"	10 - 11	6.500	10	5	4	3

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
14244	Black/White Panda Goldfish	Carassius auratus	2.5"	6	3.200	30	15	12	7
14245	Black/White Panda Goldfish	Carassius auratus	3"	7.5	4.200	20	10	8	6
14261	Calico Shubunkin	Carassius auratus	1.5"	3	0.250	100	50	40	30
14262	Calico Shubunkin	Carassius auratus	1.75"	3.5	0.300	80	40	32	24
14263	Calico Shubunkin	Carassius auratus	2"	5	0.400	60	30	24	18
14264	Calico Shubunkin	Carassius auratus	2.5"	6	0.500	50	25	20	15
14265	Calico Shubunkin	Carassius auratus	3"	7.5	0.750	40	20	16	12
14266	Calico Shubunkin	Carassius auratus	3.5"	9	1.000	30	15	12	9
14267	Calico Shubunkin	Carassius auratus	4"	10	1.200	16	8	6	5
14268	Calico Shubunkin	Carassius auratus	5"	12.5	2.500	12	6	5	4
14269	Calico Shubunkin	Carassius auratus	6"	15	4.200	8	4	3.2	2.4
14271	Red Comet	Carassius auratus	1.5"	3	0.250	100	50	40	30
14272	Red Comet	Carassius auratus	1.75"	3.5	0.300	80	40	32	24
14273	Red Comet	Carassius auratus	2"	5	0.400	60	30	24	18
14274	Red Comet	Carassius auratus	2.5"	6	0.500	50	25	20	15
14275	Red Comet	Carassius auratus	3"	7.5	0.750	40	20	16	12
14276	Red Comet	Carassius auratus	3.5"	9	1.000	30	15	12	9
14277	Red Comet	Carassius auratus	4"	10	1.200	16	8	6	5
14278	Red Comet	Carassius auratus	5"	12.5	2.500	12	6	5	4
14279	Red Comet	Carassius auratus	6"	15	4.200	8	4	3.2	2.4
14281	Sarasa - Red/White Shubunkin	Carassius auratus	1.5"	3	0.250	100	50	40	30
14282	Sarasa - Red/White Shubunkin	Carassius auratus	1.75"	3.5	0.300	80	40	32	24
14283	Sarasa - Red/White Shubunkin	Carassius auratus	2"	5	0.400	60	30	24	18
14284	Sarasa - Red/White Shubunkin	Carassius auratus	2.5"	6	0.500	50	25	20	15
14285	Sarasa - Red/White Shubunkin	Carassius auratus	3"	7.5	0.750	40	20	16	12
14286	Sarasa - Red/White Shubunkin	Carassius auratus	3.5"	9	1.000	30	15	12	9
14287	Sarasa - Red/White Shubunkin	Carassius auratus	4"	10	1.200	16	8	6	5
14288	Sarasa - Red/White Shubunkin	Carassius auratus	5"	12.5	2.500	12	6	5	4
14289	Sarasa - Red/White Shubunkin	Carassius auratus	6"	15	4.200	8	4	3.2	2.4
14291	Mixed Shubunkin	Carassius auratus	1.5"	3	0.250	100	50	40	30
14292	Mixed Shubunkin	Carassius auratus	1.75"	3.5	0.300	80	40	32	24
14293	Mixed Shubunkin	Carassius auratus	2"	5	0.400	60	30	24	18
14294	Mixed Shubunkin	Carassius auratus	2.5"	6	0.500	50	25	20	15
14295	Mixed Shubunkin	Carassius auratus	3"	7.5	0.750	40	20	16	12
14296	Mixed Shubunkin	Carassius auratus	3.5"	9	1.000	30	15	12	9
14297	Mixed Shubunkin	Carassius auratus	4"	10	1.200	16	8	6	5
14298	Mixed Shubunkin	Carassius auratus	5"	12.5	2.500	12	6	5	4
14299	Mixed Shubunkin	Carassius auratus	6"	15	4.200	8	4	3	2
14303	Assorted Ranchu (Lionhead)	Carassius auratus	2"	5	1.600	40	20	16	12
14314	Black Ranchu (Lionhead)	Carassius auratus	2.5"	6	5.000	24	12	10	8
14315	Black Ranchu (Lionhead)	Carassius auratus	3"	7.5	6.000	20	10	7	5
14333	Red Lionhead Ranchu	Carassius auratus	M	5	1.800	30	15	12	9
14334	Red Lionhead Ranchu	Carassius auratus	ML	6	2.400	24	12	9.6	7
14335	Red Lionhead Ranchu	Carassius auratus	L	7	4.000	20	10	8	6
14336	Red Lionhead Ranchu	Carassius auratus	XL	8	7.500	16	8	6.4	4.8
14337	Red Lionhead Ranchu	Carassius auratus	XXL	9	9.000	12	6	4.8	3.6
14343	Red/White Lionhead Ranchu	Carassius auratus	M	5	1.800	30	15	12	9
14344	Red/White Lionhead Ranchu	Carassius auratus	ML	6	2.400	25	13	10	7
14345	Red/White Lionhead Ranchu	Carassius auratus	L	7	3.900	18	9	7.2	5.4
14346	Red/White Lionhead Ranchu	Carassius auratus	XL	8	7.500	16	8	6.4	4.8
14347	Red/White Lionhead Ranchu	Carassius auratus	XXL	9	9.000	12	6	4.8	3.6
14353	Red Cap Lionhead Ranchu	Carassius auratus	1.75"	4	1.800	40	20	16	12
14354	Red Cap Lionhead Ranchu	Carassius auratus	2"	5	2.400	30	15	12	9
14373	Calico Bubble Eye	Carassius auratus	2"	5	1.000	45	23	18	13.5
14374	Calico Bubble Eye	Carassius auratus	2.5"	6	1.350	35	18	14	10.5
14383	Red Bubble Eye	Carassius auratus	2"	5	1.000	45	23	18	13.5
14384	Red Bubble Eye	Carassius auratus	2.5"	6	1.350	35	18	14	10.5
14403	Red/White Bubble Eye	Carassius auratus	2"	5-6	1.000	45	23	18	13.5
14404	Red/White Bubble Eye	Carassius auratus	2.5"	6	1.500	35	18	14	10.5
14433	Calico Ryukin	Carassius auratus	2"	5	1.350	40	20	16	12
14434	Calico Ryukin	Carassius auratus	2.5"	6	2.500	30	15	12	9

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
14435	Calico Ryukin	Carassius auratus	3"	7.5	3.000	25	13	10	7.5
14436	Calico Ryukin	Carassius auratus	3.5"	8-9	4.500	15	8	6	
14437	Calico Ryukin	Carassius auratus	4"	10	6.000	10	5	4	
14438	Calico Ryukin	Carassius auratus	4"	10 - 11	9.000	6	3	2.4	
14443	Red Ryukin	Carassius auratus	2"	5	1.350	40	20	16	12
14444	Red Ryukin	Carassius auratus	2.5"	6	2.500	30	15	12	9
14445	Red Ryukin	Carassius auratus	3"	7.5	3.000	25	13	10	7.5
14446	Red Ryukin	Carassius auratus	3.5"	8-9	4.500	15	8	6	
14447	Red Ryukin	Carassius auratus	4"	10	6.000	10	5	4	
14448	Red Ryukin	Carassius auratus	4.5"	10 - 11	9.000	6	3	2.4	
14453	Red/White Ryukin	Carassius auratus	2"	5	1.350	40	20	16	12
14454	Red/White Ryukin	Carassius auratus	2.5"	6	2.500	30	15	12	9
14455	Red/White Ryukin	Carassius auratus	3"	7.5	3.000	25	13	10	7.5
14456	Red/White Ryukin	Carassius auratus	3.5"	8-9	4.500	15	8	6	4.5
14457	Red/White Ryukin	Carassius auratus	4"	10	6.000	10	5	4	3
14458	Red/White Ryukin	Carassius auratus	4"	10 - 11	9.000	6	3	2.4	
14483	Red Telescope Eye	Carassius auratus	2"	5	1.000	40	20	16	12
14484	Red Telescope Eye	Carassius auratus	2.5"	6	1.200	30	15	12	9
14485	Red Telescope Eye	Carassius auratus	3"	7.5	2.000	25	13	10	7.5
14493	Calico Telescope Eye	Carassius auratus	2"	5	1.000	45	23	18	13.5
14494	Calico Telescope Eye	Carassius auratus	2.5"	6	1.200	35	18	14	10.5
14513	Black Butterfly	Carassius auratus	2"	5	2.400	35	18	14	10.5
14514	Black Butterfly	Carassius auratus	2.5"	6	3.000	25	13	10	7
14523	Celestail Eye	Carassius auratus	2"	5	1.200	45	23	18	13.5
14524	Celestail Eye	Carassius auratus	2.5"	6	1.500	35	18	14	10.5
14535	Pompon Goldfish	Carassius auratus	3"	7.5	1.650	30	15	12	9
14537	Pompon Goldfish	Carassius auratus	4"	10	3.900	20	10	8	6
14602	Mix Koi Carp - Grade B	Carassius auratus	2"	5	0.600	60	30	24	18
14603	Mix Koi Carp - Grade B	Carassius auratus	2.5"	6	0.900	50	25	20	15
14604	Mix Koi Carp - Grade B	Carassius auratus	3"	7.5	1.200	30	15	12	9
14605	Mix Koi Carp - Grade B	Carassius auratus	4"	10	1.500	20	10	8	6
14606	Mix Koi Carp - Grade B	Carassius auratus	5"	12.5	2.000	12	6	5	4
14607	Mix Koi Carp - Grade B	Carassius auratus	6"	15	3.000	8	4	3	2
14608	Mix Koi Carp - Grade B	Carassius auratus	8"	20	8.000	2	1	1	1
14609	Mix Koi Carp - Grade B	Carassius auratus	10"	25	16.000	1	1		1
1460909	Mix Koi Carp - Grade B	Carassius auratus	10"	25	30.000	1	1		1
14615	Black Koi	Carassius auratus	4"	7.5	2.900	25	12	10	8
14616	Black Koi	Carassius auratus	5"	10	3.900	16	8	6	5
14617	Black Koi	Carassius auratus	6"	12.5	5.000	12	6	5	4
14625	Butterfly Koi	Carassius auratus	4"	10	5.300	20	10	8	6
14626	Butterfly Koi	Carassius auratus	5"	12.5	8.000	12	6	5	4
14674	Red and White Koi	Carassius auratus	3"	7.5	1.900	25	12	10	8
14675	Red and White Koi	Carassius auratus	4"	10	2.900	16	8	6	5
14676	Red and White Koi	Carassius auratus	5"	12.5	3.900	12	6	5	4
14684	Tri-color Koi	Carassius auratus	3"	7.5	1.900	25	12	10	8
14685	Tri-color Koi	Carassius auratus	4"	10	3.000	16	8	6	5
14686	Tri-color Koi	Carassius auratus	5"	12.5	3.900	12	6	5	4
14694	A Grade Selected Koi	Carassius auratus	3"	7.5	3.200	25	12	10	8
14695	A Grade Selected Koi	Carassius auratus	4"	10	4.800	16	8	6	5
14696	A Grade Selected Koi	Carassius auratus	5"	12.5	6.800	12	6	5	4
14697	A Grade Selected Koi	Carassius auratus	6"	15	8.000	8	4	3	2
GOURAMI									
23000	Fire Red Licorice Gourami	Parosphronemus sumatranus	M	2.5	1.500	250	125	100	75
23223	Blue Licorice Gourami	Parosphronemus deissneri	M	2.5	1.500	250	125	100	75
25340	Blue Line Licorice Gourami	Parosphronemus spp.	M	2.5	1.500	250	125	100	75
25400	Green Lace Licorice Gourami	Parosphronemus singtanesis	M	2.5	1.500	250	125	100	75
25470	Burmese Blue Neon Badis	Badis badis badis	1"		0.650	120	60	48	36
14973	Scarlet Red Badis	Dario Dario		1.5	0.800	250	125	100	75
14983	Licorice Gourami Shipper Choice	Parosphronemus spp.	M	2.5	0.900	250	125	100	75
14993	Red Chameleon Fish	Badis burmanicus	M	2.5	0.700	120	60	48	36

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
15003	Badis Badis	Badis badis badis	M	2.5	0.600	150	75	60	45
15015	Chocolate Gourami	Sphaerichthys oshromenoides	L	3	0.700	100	50	40	30
15025	Croaking Gourami	Trichopsis vittatus	L	4	0.250	100	50	40	30
15033	Sparking Gourami	Trichopsis pumilus	M	2	0.150	200	100	80	60
15043	Giant Gourami	Osphronema goramy	M	5	0.900	35	18	14	10.5
15055	Golden Giant Gourami	Osphronema goramy	3"	7.5	3.500	16	8	6	5
15066	Redtail Giant Gourami	Osphronema goramy	4"	10	15.000	8	4	3	2
15102	Pink Kissing Ballon	Helostoma temmincki	MS	3.5	0.950	50	25	20	15
15103	Pink Kissing Ballon	Helostoma temmincki	M	4	1.200	40	20	16	12
15112	Pink Kissing Gourami	Helostoma temmincki	MS	3.5	0.400	60	30	24	18
15113	Pink Kissing Gourami	Helostoma temmincki	M	5	0.500	50	25	20	15
15114	Pink Kissing Gourami	Helostoma temmincki	ML	6	0.700	40	20	16	12
15115	Pink Kissing Gourami	Helostoma temmincki	L	7.5	0.900	25	13	10	7
15142	Blue Gourami	Trichogaster Trichopterus	MS	5	0.300	60	30	24	18
15143	Blue Gourami	Trichogaster Trichopterus	M	6	0.350	50	25	20	15
15144	Blue Gourami	Trichogaster Trichopterus	ML	7	0.450	30	15	12	9
15145	Blue Gourami	Trichogaster Trichopterus	L	8.5	0.600	15	8	6	5
15152	Golden Gourami	Trichogaster Trichopterus	MS	5	0.350	60	30	24	18
15153	Golden Gourami	Trichogaster trichopterus	M	6	0.400	50	25	20	15
15154	Golden Gourami	Trichogaster trichopterus	ML	7	0.600	30	15	12	9
15155	Golden Gourami	Trichogaster trichopterus	L	9	0.850	15	8	6	5
15163	Moonlight Gourami	Trichogaster microlepis	M	6	0.500	40	20	16	12
15164	Moonlight Gourami	Trichogaster microlepis	ML	7	0.600	20	10	8	6
15165	Moonlight Gourami	Trichogaster microlepis	L	9	1.500	12	6	5	4
15171	Opaline Gourami	Trichogaster trichopterus	S	3.5	0.200	100	50	40	30
15172	Opaline Gourami	Trichogaster trichopterus	MS	5	0.300	60	30	24	18
15173	Opaline Gourami	Trichogaster trichopterus	M	6	0.350	50	25	20	15
15174	Opaline Gourami	Trichogaster trichopterus	ML	7	0.450	25	13	10	7.5
15175	Opaline Gourami	Trichogaster trichopterus	L	9	0.600	15	8	6	5
15181	Pearl Gourami	Trichogaster leeri	S	3.5	0.250	100	50	40	30
15182	Pearl Gourami	Trichogaster leeri	MS	5	0.400	60	30	24	18
15183	Pearl Gourami	Trichogaster leeri	M	6	0.500	50	25	20	15
15184	Pearl Gourami	Trichogaster leeri	ML	7	0.700	30	15	12	9
15185P	Pearl Gourami - Pair	Trichogaster leeri	L	8	1.000	10	5	4	3
15186P	Pearl Gourami - Pair	Trichogaster leeri	XL	9	1.200	8	4	3	2
15185M	Pearl Gourami - Male	Trichogaster leeri	L	8	1.200	20	10	8	6
15186M	Pearl Gourami - Male	Trichogaster leeri	XL	9	1.500	16	8	6	5
15211	Assorted Gourami	Trichogaster trichopterus	S	3.5	0.200	100	50	40	30
15212	Assorted Gourami	Trichogaster trichopterus	MS	5	0.300	60	30	24	
15213	Assorted Gourami	Trichogaster trichopterus	M	6	0.350	50	25	20	15
15214	Assorted Gourami	Trichogaster trichopterus	ML	7	0.625	30	15	12	9
15215	Assorted Gourami	Trichogaster trichopterus	L	8	0.800	15	8	6	5
15223	Golden Honey Gourami	Trichogaster chuna var.	M	2	0.800	160	80	64	48
15233	Red Honey Gourami	Trichogaster chuna var.	M	2.5	0.800	120	60	48	36
15234	Red Honey Gourami	Trichogaster chuna var.	ML	3	1.000	100	50	40	30
15235	Red Honey Gourami	Trichogaster chuna var.	L	3.5	1.200	80	40	32	24
15243	Honey Gourami	Trichogaster chuna	M	2.5	0.425	100	50	40	30
15245	Honey Gourami	Trichogaster chuna	L	3.5	0.650	80	40	32	24
15253	Dwarf Gourami - Pair	Colisa lalia	M	5	0.400	30	15	12	10
15254	Dwarf Gourami - Pair	Colisa lalia	ML	5.5	0.500	25	13	10	8
15255	Dwarf Gourami - Pair	Colisa lalia	L	6	0.600	25	13	10	8
15256	Dwarf Gourami - Pair	Colisa lalia	XL	6.5	0.700	20	10	8	6
15253M	Dwarf Gourami - Male	Colisa lalia	M	5	0.700	60	30	24	18
15254M	Dwarf Gourami - Male	Colisa lalia	ML	5.5	0.800	50	25	20	15
15255M	Dwarf Gourami - Male	Colisa lalia	L	6	0.900	50	25	20	15
15256M	Dwarf Gourami - Male	Colisa lalia	XL	6.5	1.000	40	20	16	12
15263	Neon Blue Gourami - Pair	Colisa lalia var.	M	5	0.800	30	15	12	10
15264	Neon Blue Gourami - Pair	Colisa lalia var.	ML	5.5	1.000	25	13	10	8
15265	Neon Blue Gourami - Pair	Colisa lalia var.	L	6	1.200	25	13	10	8
15263M	Neon Blue Gourami - Male	Colisa lalia var.	M	5	1.200	60	30	24	18
15264M	Neon Blue Gourami - Male	Colisa lalia var.	ML	5.5	1.500	50	25	20	15

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
15265M	Neon Blue Gourami - Male	Colisa lalia var.	L	6	1.800	50	25	20	15
15273	Neon Red Gourami - Pair	Colisa lalia var.	M	5	0.600	30	15	12	9
15274	Neon Red Gourami - Pair	Colisa lalia var.	ML	5.5	0.750	25	13	10	8
15275	Neon Red Gourami - Pair	Colisa lalia var.	L	6	0.900	25	13	10	8
15276	Neon Red Gourami - Pair	Colisa lalia var.	XL	6.5	1.000	20	10	8	6
15273M	Neon Red Gourami - Male	Colisa lalia var.	M	5	1.000	60	30	24	18
15274M	Neon Red Gourami - Male	Colisa lalia var.	ML	5.5	1.300	50	25	20	15
15275M	Neon Red Gourami - Male	Colisa lalia var.	L	6	1.500	50	25	20	15
15276M	Neon Red Gourami - Male	Colisa lalia var.	XL	6.5	1.700	40	20	16	12
15285	Striped Gourami - Pair	Polyacanthus fasciatus	L	7.5	0.500	15	8	6	5
15285M	Striped Gourami - Male	Polyacanthus fasciatus	L	7.5	0.800	30	15	12	9
15295	Thick Lipped Gourami - Pair	Colisa labiosa	L	7.5	0.500	15	8	6	5
15295M	Thick Lipped Gourami - Male	Colisa labiosa	L	7.5	0.800	30	15	12	9
15344	Orange Gourami - Pair	Colisa labiosa	ML	5.5	0.900	25	13	10	8
15345	Orange Gourami - Pair	Colisa labiosa	L	6	1.000	20	10	8	6
15344M	Orange Gourami - Male	Colisa labiosa	ML	5.5	2.000	40	20	16	12
15345M	Orange Gourami - Male	Colisa labiosa	L	6	2.550	30	15	12	9
15383	Blue Cobalt Lalia - Pair	Colisa lalia var.	M	5	0.800	30	15	12	9
15384	Blue Cobalt Lalia - Pair	Colisa lalia var.	ML	5.5	1.000	25	13	10	8
15385	Blue Cobalt Lalia - Pair	Colisa lalia var.	L	6	1.200	25	13	10	8
15383M	Blue Cobalt Lalia - Male	Colisa lalia var.	M	5	1.200	60	30	24	18
15384M	Blue Cobalt Lalia - Male	Colisa lalia var.	ML	5.5	1.500	50	25	20	15
15385M	Blue Cobalt Lalia - Male	Colisa lalia var.	L	6	1.800	50	25	20	15
15394	Assorted Colisa lalia - Pair	Colisa lalia var.	ML	5.5	1.000	25	13	10	8
15394M	Assorted Colisa lalia - Male	Colisa lalia var.	ML	5.5	1.300	50	25	20	15

ENDLER'S GUPPY

30784	Snakeskin Endler's Guppy - Pair	Poecilia wingei	ML	2.5	0.500	260	130	100	78
30794	Snakeskin Endler's Guppy - Male	Poecilia wingei	ML	2.5	0.800	250	125	100	75
30804	Red/Blue Endler's Guppy - Pair	Poecilia wingei	ML	2.5	1.000	260	130	100	78
30814	Red/Blue Endler's Guppy - Male	Poecilia wingei	ML	2.5	1.600	250	125	100	75
--- before we called the above as Red/Black Endler									
30824	Tiger Endler's Guppy - Pair	Poecilia wingei	ML	2.5	0.600	260	130	104	78
30834	Tiger Endler's Guppy - Male	Poecilia wingei	ML	2.5	0.800	250	125	100	75
30844	Red Flare Endler's Guppy - Pair	Poecilia wingei	ML	2.5	0.700	260	130	104	78
30854	Red Flare Endler's Guppy - Male	Poecilia wingei	ML	2.5	1.000	250	125	100	75
30864	Endler's Guppy - Pair	Poecilia wingei	ML	2.5	0.500	260	130	104	78
30874	Endler's Guppy - Male	Poecilia wingei	ML	2.5	0.600	250	125	100	75

FRESH WATER GUPPY

30002M	Selected Mix Guppy - Male	Poecilia reticulata	MS		0.300	240	120	96	72
30003M	Selected Mix Guppy - Male	Poecilia reticulata	M		0.400	200	100	80	60
30004M	Selected Mix Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30005M	Selected Mix Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30006M	Selected Mix Guppy - Male	Poecilia reticulata	XL		0.700	120	60	48	36
30012P	Selected Mix Guppy in Pairs	Poecilia reticulata	MS		0.210	240	120	96	72
30013P	Selected Mix Guppy in Pairs	Poecilia reticulata	M		0.280	200	100	80	60
30014P	Selected Mix Guppy in Pairs	Poecilia reticulata	ML		0.350	180	90	72	54
30015P	Selected Mix Guppy in Pairs	Poecilia reticulata	L		0.400	160	80	64	48
30016P	Selected Mix Guppy in Pairs	Poecilia reticulata	XL		0.500	120	60	48	36
30902F	Selected Mix Guppy - Female	Poecilia reticulata	MS		0.120	240	120	96	72
30903F	Selected Mix Guppy - Female	Poecilia reticulata	M		0.160	200	100	80	60
30904F	Selected Mix Guppy - Female	Poecilia reticulata	ML		0.200	180	90	72	54
30905F	Selected Mix Guppy - Female	Poecilia reticulata	L		0.250	160	80	64	48
30906F	Selected Mix Guppy - Female	Poecilia reticulata	XL		0.350	120	60	48	36
30063M	Assorted Snakeskin Guppy Male	Poecilia reticulata	M		0.400	200	100	80	60
30064M	Assorted Snakeskin Guppy Male	Poecilia reticulata	ML		0.500	180	90	72	54
30073P	Assorted Snakeskin Guppy Pair	Poecilia reticulata	M		0.280	200	100	80	60
30074P	Assorted Snakeskin Guppy Pair	Poecilia reticulata	ML		0.350	180	90	72	54

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
30893	Assorted Snakeskin Guppy Female	Poecilia reticulata	M		0.160	200	450	225	135
30894	Assorted Snakeskin Guppy Female	Poecilia reticulata	ML		0.200	180	360	180	110
30203	Black Blonde Guppy - Male	Poecilia reticulata	M		0.400	200	100	80	60
30204	Black Blonde Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30205	Black Blonde Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30303	Leopard Yellow Guppy - Male	Poecilia reticulata	M		0.400	200	100	80	60
30304	Leopard Yellow Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30305	Leopard Yellow Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30513	Blue Varigated Guppy - Male	Poecilia reticulata	M		0.400	200	100	80	60
30514	Blue Varigated Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30515	Blue Varigated Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30323	Neon Blue Guppy - Male	Poecilia reticulata	M		0.600	200	100	80	60
30324	Neon Blue Guppy - Male	Poecilia reticulata	ML		0.700	180	90	72	54
30325	Neon Blue Guppy - Male	Poecilia reticulata	L		0.800	160	80	64	48
30326	Neon Blue Guppy - Male	Poecilia reticulata	XL		0.900	140	70	56	42
30563	Pink Varigated Guppy - Male	Poecilia reticulata	M		0.600	200	100	80	60
30564	Pink Varigated Guppy - Male	Poecilia reticulata	ML		0.700	180	90	72	54
30565	Pink Varigated Guppy - Male	Poecilia reticulata	L		0.800	160	80	64	48
30566	Pink Varigated Guppy - Male	Poecilia reticulata	XL		0.900	120	60	48	36
30463	Snakeskin Golden Guppy - Male	Poecilia reticulata	M		0.400	200	100	80	60
30464	Snakeskin Golden Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30465	Snakeskin Golden Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30014P	Mixed Freshwater Guppy Pair	Poecilia reticulata	ML		0.330	180	90	72	54
30015P	Mixed Freshwater Guppy Pair	Poecilia reticulata	L		0.400	160	80	64	48
30004	Selected Mix Guppy - Male	Poecilia reticulata	ML		0.500	180	90	72	54
30005	Selected Mix Guppy - Male	Poecilia reticulata	L		0.600	160	80	64	48
30006	Selected Mix Guppy - Male	Poecilia reticulata	XL		0.700	120	60	48	36
30904F	Selected Mix Guppy - Female	Poecilia reticulata	ML		0.200	250	125	100	75
30905F	Selected Mix Guppy - Female	Poecilia reticulata	L		0.250	200	100	80	60
30906F	Selected Mix Guppy - Female	Poecilia reticulata	XL		0.350	160	80	64	48
15453	Assorted Guppy - Male	Poecilia reticulata	M		0.300	250	125	100	75
15454	Assorted Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15455	Assorted Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15456	Assorted Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15457	Assorted Guppy - Male	Poecilia reticulata	JB		0.700	120	60	48	36
15458	Assorted Guppy - Male	Poecilia reticulata	SU		0.900	100	50	40	30
15459	Assorted Guppy - Male	Poecilia reticulata	SL		1.500	80	40	32	24
15474	Half Black Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15475	Half Black Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15514	Blue Cobra Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15515	Blue Cobra Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15516	Blue Cobra Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15574	Green Cobra Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15575	Green Cobra Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15576	Green Cobra Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15594	Green Diamond Guppy - Male	Poecilia reticulata	ML		0.700	220	110	88	66
15595	Green Diamond Guppy - Male	Poecilia reticulata	L		0.900	180	90	72	54
15596	Green Diamond Guppy - Male	Poecilia reticulata	XL		1.200	150	75	60	45
15604	Green Double Sword - Male	Poecilia reticulata	ML		0.450	220	110	88	66
15605	Green Double Sword - Male	Poecilia reticulata	L		0.550	180	90	72	54
15606	Green Double Sword - Male	Poecilia reticulata	XL		0.650	150	75	60	45
15654	Golden Cobra Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15655	Golden Cobra Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15656	Golden Cobra Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15664	Red Blonde Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15665	Red Blonde Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15666	Red Blonde Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15674	Red Cobra Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15675	Red Cobra Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15676	Red Cobra Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
15694	Red Metallic Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15695	Red Metallic Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15696	Red Metallic Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15704	Red Tail Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15705	Red Tail Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15706	Red Tail Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15714	Red Tuxedo Guppy - Male	Poecilia reticulata	ML		0.350	220	110	88	66
15715	Red Tuxedo Guppy - Male	Poecilia reticulata	L		0.450	180	90	72	54
15716	Red Tuxedo Guppy - Male	Poecilia reticulata	XL		0.550	150	75	60	45
15784	Yellow Tuxedo Guppy - Male	Poecilia reticulata	ML		0.600	220	110	88	66
15785	Yellow Tuxedo Guppy - Male	Poecilia reticulata	L		0.750	180	90	72	54
15786	Yellow Tuxedo Guppy - Male	Poecilia reticulata	XL		0.850	150	75	60	45
15904	Yellow Female Guppy	Poecilia reticulata	ML		0.150	220	110	88	66
15905	Yellow Female Guppy	Poecilia reticulata	L		0.200	180	90	72	54
15906	Yellow Female Guppy	Poecilia reticulata	XL		0.250	150	75	60	45
15913	Assorted Female Guppy	Poecilia reticulata	M		0.150	250	125	100	75
15914	Assorted Female Guppy	Poecilia reticulata	ML		0.200	220	110	88	66
15915	Assorted Female Guppy	Poecilia reticulata	L		0.250	180	90	72	54
15916	Assorted Female Guppy	Poecilia reticulata	XL		0.300	150	75	60	45
15917	Assorted Female Guppy	Poecilia reticulata	JB		0.400	120	60	48	36
15918	Assorted Female Guppy	Poecilia reticulata	SU		0.500	100	50	40	30
15964	Red Blonde Female Guppy	Poecilia reticulata	ML		0.150	220	110	88	66
15965	Red Blonde Female Guppy	Poecilia reticulata	L		0.200	180	90	72	54
15966	Red Blonde Female Guppy	Poecilia reticulata	XL		0.250	150	75	60	45
15984	Metallic Blue Female Guppy	Poecilia reticulata	ML		0.150	220	110	88	66
15985	Metallic Blue Female Guppy	Poecilia reticulata	L		0.200	180	90	72	54
15986	Metallic Blue Female Guppy	Poecilia reticulata	XL		0.250	150	75	60	45
15991	Feeder Guppy	Poecilia reticulata	S		0.050	600	300	240	180

Killies Fish

45061	Aphyosemion striatum	Aphyosemion striatum	1"		4.500	30	15	12	9
45063	Aphyosemion striatum	Aphyosemion striatum	1.5"		6.000	30	15	12	9
45071	Aphyosemion bivittatum - Lagos	Aphyosemion bivittatum - Lagos	1"		4.500	30	15	12	9
45073	Aphyosemion bivittatum - Lagos	Aphyosemion bivittatum - Lagos	1.5"		6.000	30	15	12	9
45093	Clown Killie	Epiplatys annulatus		3	1.200	150	75	60	45
45101	Aphyosemion filamentosa	Aphyosemion filamentosa	1"		4.500	30	15	12	9
45191	Nothobranchius foerschi	Nothobranchius foerschi	1"		4.500	30	15	12	9
45193	Nothobranchius foerschi	Nothobranchius foerschi	1.5"		6.000	30	15	12	9
45303	Steel Blue Killie	Fundulopanchax gardnari		3	1.300	150	75	60	45

SHARK & EEL

16014	Apollo Shark	Luciosoma setigerum		5	1.100	40	20	16	12
16015	Apollo Shark	Luciosoma setigerum		7.5	1.300	30	15	12	9
16016	Apollo Shark	Luciosoma setigerum		10	1.600	20	10	8	6
16034	Black Shark	Morulius chrysophekadion		6	0.700	30	15	12	9
16035	Black Shark	Morulius chrysophekadion		7.5	0.900	24	12	10	7
16045	Diamond Shark	Capoeta binopatus		7.5	1.400	30	15	12	9
16046	Diamond Shark	Capoeta binopatus		10	1.900	18	9	7	5
16055	Golden Shark	Chalceus macrolepidotus		7.5	1.000	36	18	14.4	10.8
16068	Hampala Shark	Hampala macrolepidota		16	5.500	6	3	2	1
16075	Pink Tail Shark	Leptobarbua hoeveni		7.5	1.250	36	18	14.4	10.8
16076	Pink Tail Shark	Leptobarbua hoeveni		10	1.750	20	10	8	6
16082	Rainbow Shark	Epalzeorhynchus frenatus		4	0.320	80	40	32	24
16083	Rainbow Shark	Epalzeorhynchus frenatus		5	0.350	70	35	28	21
16084	Rainbow Shark	Epalzeorhynchus frenatus		6	0.700	40	20	16	12
16085	Rainbow Shark	Epalzeorhynchus frenatus		7.5	1.000	36	18	14.4	10.8
16086	Rainbow Shark	Epalzeorhynchus frenatus		10	1.900	24	12	10	7
16092	Albino Rainbow Shark	Epalzeorhynchus frenatus var		4	0.400	100	50	40	30
16093	Albino Rainbow Shark	Epalzeorhynchus frenatus var		5	0.500	80	40	32	24
16094	Albino Rainbow Shark	Epalzeorhynchus frenatus var		6	0.950	40	20	16	12
16095	Albino Rainbow Shark	Epalzeorhynchus frenatus var		7.5	1.500	36	18	14.4	10.8

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
16096	Albino Rainbow Shark	Epalzeorhynchus frenatus var		10	2.400	24	12	10	7
16111	Redtail blk shark	Epalzeorhynchus bicolor		3.5	0.500	90	45	36	27
16112	Redtail blk shark	Epalzeorhynchus bicolor		4	0.600	70	35	28	21
16113	Redtail blk shark	Epalzeorhynchus bicolor		5	0.700	60	30	24	18
16114	Redtail blk shark	Epalzeorhynchus bicolor		6	0.950	40	20	16	12
16115	Redtail blk shark	Epalzeorhynchus bicolor		7.5	1.600	30	15	12	9
16116	Redtail blk shark	Epalzeorhynchus bicolor		8.5	2.400	20	10	8	6
16117	Redtail blk shark	Epalzeorhynchus bicolor		10	3.000	16	8	6	5
16123	Silver Shark	Balantiocheilos melanopterus		5	0.550	70	35	28	21
16124	Silver Shark	Balantiocheilos melanopterus		6.5	0.750	50	25	20	15
16125	Silver Shark	Balantiocheilos melanopterus		8	1.200	30	15	12	9
16126	Silver Shark	Balantiocheilos melanopterus		10	2.400	16	8	6	5
16127	Silver Shark	Balantiocheilos melanopterus		12.5	4.500	8	4	3	2
16128	Silver Shark	Balantiocheilos melanopterus	6"	15	6.500	5	3	2	1
16129	Silver Shark	Balantiocheilos melanopterus	7-8"	18 - 20	9.500	3	2	1	
16142	Zebra Spiny Eel	Mastacembelus zebrinus	3"	7.5	1.000	70	35	28	21
16143	Zebra Spiny Eel	Mastacembelus zebrinus	4"	10	1.200	50	25	20	15
16144	Zebra Spiny Eel	Mastacembelus zebrinus	5"	12.5	1.600	40	20	16	12
16145	Zebra Spiny Eel	Mastacembelus zebrinus	6"	15	2.000	30	15	12	9
16152	Fire Eel	Mastacembelus eryth.		7.5	1.600	50	25	20	15
16153	Fire Eel	Mastacembelus eryth.		10	2.900	40	20	16	12
16154	Fire Eel	Mastacembelus eryth.		12.5	4.000	30	15	12	9
16155	Fire Eel	Mastacembelus eryth.		15	6.000	20	10	8	6
16156	Fire Eel	Mastacembelus eryth.		20	9.500	8	4	3	2
16157	Fire Eel	Mastacembelus eryth.		25	12.000	4	2	2	1
16158	Fire Eel	Mastacembelus eryth.	12"up	30	19.000	2	1	1	1
16163	Peacock Spiny Eel	Macrogathus siamensis	4-5"	10	0.900	40	20	16	12
16164	Peacock Spiny Eel	Macrogathus siamensis		12.5	1.000	30	15	12	9
16165	Peacock Spiny Eel	Macrogathus siamensis		15	1.200	24	12	10	7
16174	Half Banded Eel	Macrogathus circumcinctus	5"	12.5	1.800	30	15	12	9
16175	Half Banded Eel	Macrogathus circumcinctus	6"	15	2.200	24	12	10	7
16183	Tire Track Eel	Mastacembelus armatus	4"	10	2.400	40	20	16	12
16184	Tire Track Eel	Mastacembelus armatus	5"	12.5	2.800	30	15	12	9
16185	Tire Track Eel	Mastacembelus armatus	6"	15	3.500	20	10	8	6
16197	Snow Flake Eel	Cymnothorax spp.	10"	25	4.200	10	5	4	3
16198	Snow Flake Eel	Cymnothorax spp.	15"	40	4.600	8	4	3	2
<u>LOACH</u>									
16221	Clown Loach	Chromobotia macracanthus	1.5"	3.5		100	50	40	30
16222	Clown Loach	Chromobotia macracanthus	1.75"	4		80	40	32	24
16223	Clown Loach	Chromobotia macracanthus	2"	5		60	30	24	18
16223A	Clown Loach	Chromobotia macracanthus	2.25"	5.5		50	25	20	15
16224	Clown Loach	Chromobotia macracanthus	2.5"	6		40	20	16	12
16224A	Clown Loach	Chromobotia macracanthus	2.75"	7		30	15	12	9
16225	Clown Loach	Chromobotia macracanthus	3"	7.5		24	12	10	7
16226	Clown Loach	Chromobotia macracanthus	4"	10		16	8	6	5
16227	Clown Loach	Chromobotia macracanthus	5"	12.5		8	4	3	2
16228	Clown Loach	Chromobotia macracanthus	6"	15		4	2	1	1
16229	Clown Loach	Chromobotia macracanthus	8"	20		2	1	1	1
16232	Dario Botia	Botia dario	1.75"	4	1.300	80	40	32	24
16233	Dario Botia	Botia dario	2"	5	1.600	70	35	28	21
16234	Dario Botia	Botia dario	2.5"	6	1.800	50	25	20	15
16252	Burmese Zebra Loach	Botia histrionica	1.75"	4	1.200	80	40	32	24
16253	Burmese Zebra Loach	Botia histrionica	2"	5	1.500	70	35	28	21
16254	Burmese Zebra Loach	Botia histrionica	2.5"	6	1.800	50	25	20	15
16272	YoYo Loach - Lohachata	Botia almorhae	1.75"	4	0.900	120	60	48	36
16273	YoYo Loach - Lohachata	Botia almorhae	2"	5	1.200	100	50	40	30
16274	YoYo Loach - Lohachata	Botia almorhae	2.5"	6	1.350	70	35	28	21
16281	Orchid Botia	Homaloptera orthogoniata	1.5"	3.5	2.600	80	40	32	24
16282	Orchid Botia	Homaloptera orthogoniata	1.75"	4.5	2.900	60	30	24	18
16283	Orchid Botia	Homaloptera orthogoniata	2"	5	3.200	40	20	16	12

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
16284	Orchid Botia	Homaloptera orthogoniata	2.5"	6	3.500	40	20	16	12
16285	Orchid Botia	Homaloptera orthogoniata	3"	7.5	4.000	30	15	12	9
16304	Redtail Bule Botia	Yasuhikotakia modesta	2.5"	6	1.600	50	25	20	15
16314	Skunk Botia	Yasuhikotakia morleti	1.5"	4	0.450	100	50	40	30
16315	Skunk Botia	Yasuhikotakia morleti	2"	5	0.500	80	40	32	24
16322	Striata Botia	Botia striata	1.75"	5	0.900	100	50	40	30
16323	Striata Botia	Botia striata	2"	5	1.200	80	40	32	24
16324	Striata Botia	Botia striata	2.5"	6	1.900	40	20	16	12
16333	Tiger Botia	Syncrossus hymenophysa	2"	5	0.700	80	40	32	24
16334	Tiger Botia	Syncrossus hymenophysa	2.5"	6	0.800	50	25	20	15
16335	Tiger Botia	Syncrossus hymenophysa	3"	7.5	0.900	36	18	14.4	10.8
16361	Dwarf Botia (Pygmy Chain Botia)	Yasuhikotakia sidthimunki	1"	2.5	5.200	120	60	48	36
16382	Polkadot Loach	Botia kubotai	1.75"	4.5	2.500	80	40	32	24
16383	Polkadot Loach	Botia kubotai	2"	5	3.000	70	35	28	21
16405	Banded Kuli Loach	Acanthophthalmus kuhlii	L	6	0.260	300	150	120	90
16406	Banded Kuli Loach	Acanthophthalmus kuhlii	XL	7.5	0.300	250	125	100	75
16425	Black Kuli Loach	Acanthophthalmus semicinctus	L	7.5	0.200	250	125	100	75
16455	Siamese Giant Loach	Acanthophthalmus kuhlii	L	7.5	0.400	200	100	80	60
16463	Long Nosed Loach	Acanthopsis choirorhynchus	2-3"	6	0.400	100	50	40	30
16464	Long Nosed Loach	Acanthopsis choirorhynchus	3-4"	8	0.500	70	35	28	21
16483	Weather Loach	Misgurnus anguillicaudatus	M	8	0.500	70	35	28	21
16484	Weather Loach	Misgurnus anguillicaudatus	ML	12	0.600	60	30	24	18
16485	Weather Loach	Misgurnus anguillicaudatus	L	15	0.700	50	25	20	15

MOLLY

16513	Black Ballon Molly	Poecilia latipanna	M	3.5	0.600	80	40	32	24
16514	Black Ballon Molly	Poecilia latipanna	ML	4	0.700	70	35	28	21
16533	Golden Ballon Molly	Poecilia latipanna	M	3.5	0.700	80	40	32	24
16534	Golden Ballon Molly	Poecilia latipanna	ML	4	0.800	70	35	28	21
16543	Golden Marble Ballon Molly	Poecilia latipanna	M	3.5	0.600	80	40	32	24
16553	Silver Ballon Molly	Poecilia latipanna	M	3.5	0.600	80	40	32	24
16554	Silver Ballon Molly	Poecilia latipanna	ML	4	0.700	70	35	28	21
16563	Red Ballon Molly	Poecilia latipanna	M	3.5	1.200	80	40	32	24
16573	Red Leopard Ballon Molly	Poecilia latipanna	M	3.5	1.000	80	40	32	24
16583	Silver Marble Ballon Molly	Poecilia latipanna	M	3.5	1.200	80	40	32	24
16593	Assorted Ballon Molly	Poecilia latipanna	M	3.5	0.500	80	40	32	24
16594	Assorted Ballon Molly	Poecilia latipanna	ML	4	0.800	70	35	28	21
16601	Albino Molly	Poecilia latipanna	S	3.5	0.180	120	60	48	36
16602	Albino Molly	Poecilia latipanna	MS	4	0.250	100	50	40	30
16603	Albino Molly	Poecilia latipanna	M	5	0.300	80	40	32	24
16611	Albino Lyretail Molly	Poecilia latipanna	S	4	0.250	120	60	48	36
16612	Albino Lyretail Molly	Poecilia latipanna	MS	4.5	0.335	100	50	40	30
16613	Albino Lyretail Molly	Poecilia latipanna	M	5	0.475	80	40	32	24
16621	Black Molly	Poecilia latipanna	S	4	0.150	120	60	48	36
16622	Black Molly	Poecilia latipanna	MS	4.5	0.200	100	50	40	30
16623	Black Molly	Poecilia latipanna	M	5	0.250	80	40	32	24
16624	Black Molly	Poecilia latipanna	ML	6	0.375	60	30	24	18
16632	Black Lyretail Molly	Poecilia latipanna	MS	4	0.250	100	50	40	30
16633	Black Lyretail Molly	Poecilia latipanna	M	5	0.300	80	40	32	24
16634	Black Lyretail Molly	Poecilia latipanna	ML	6	0.425	60	30	24	18
16643	Coffee Molly	Poecilia latipanna	M	5	0.400	80	40	32	24
16653	Coffee Lyretail Molly	Poecilia latipanna	M	5	0.500	80	40	32	24
16661	Golden Molly	Poecilia latipanna	S	4	0.300	120	60	48	36
16662	Golden Molly	Poecilia latipanna	MS	4.5	0.400	100	50	40	30
16663	Golden Molly	Poecilia latipanna	M	5	0.500	80	40	32	24
16683	Red Leopard Molly	Poecilia latipanna	M	5	0.490	80	40	32	24
16693	Red Leopard L/T Molly	Poecilia latipanna	M	5	0.625	80	40	32	24
16742	Marble Orange Tail Molly	Poecilia latipanna	MS	4	0.275	100	50	40	30
16743	Marble Orange Tail Molly	Poecilia latipanna	M	5	0.360	80	40	32	24
16752	Marble Orange Tail Lyretail Molly	Poecilia latipanna	MS	4	0.490	100	50	40	30
16753	Marble Orange Tail Lyretail Molly	Poecilia latipanna	M	5	0.570	80	40	32	24

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
16761	Silver Molly	Poecilia latipanna	S	3.5	0.250	120	60	48	36
16762	Silver Molly	Poecilia latipanna	MS	4	0.275	100	50	40	30
16763	Silver Molly	Poecilia latipanna	M	5	0.350	80	40	32	24
16771	Silver Lyretail Molly	Poecilia latipanna	S	3.5	0.320	120	60	48	36
16772	Silver Lyretail Molly	Poecilia latipanna	MS	4	0.300	100	50	40	30
16773	Silver Lyretail Molly	Poecilia latipanna	M	5	0.400	80	40	32	24
16774	Silver Lyretail Molly	Poecilia latipanna	ML	6	0.700	60	30	24	18
16781	Silver Marble Molly	Poecilia latipanna	S	3.5	0.250	120	60	48	36
16782	Silver Marble Molly	Poecilia latipanna	MS	4	0.325	100	50	40	30
16783	Silver Marble Molly	Poecilia latipanna	M	5	0.450	80	40	32	24
16791	Silver Marble Lyretail Molly	Poecilia latipanna	S	3.5	0.320	120	60	48	36
16792	Silver Marble Lyretail Molly	Poecilia latipanna	MS	4	0.500	100	50	40	30
16793	Silver Marble Lyretail Molly	Poecilia latipanna	M	5	0.600	80	40	32	24
16801	Assorted Molly	Poecilia latipanna	S	3.5	0.150	120	60	48	36
16802	Assorted Molly	Poecilia latipanna	MS	4	0.200	100	50	40	30
16803	Assorted Molly	Poecilia latipanna	M	5	0.250	80	40	32	24
16804	Assorted Molly	Poecilia latipanna	ML	6	0.400	50	25	20	15
16805	Assorted Molly	Poecilia latipanna	L	7.5	0.700	30	15	12	9
16811	Assorted Lyretail Molly	Poecilia latipanna	S	3.5	0.170	120	60	48	36
16812	Assorted Lyretail Molly	Poecilia latipanna	MS	4	0.260	100	50	40	30
16813	Assorted Lyretail Molly	Poecilia latipanna	M	5	0.300	80	40	32	24
16814	Assorted Lyretail Molly	Poecilia latipanna	ML	6	0.475	50	25	20	15
16815	Assorted Lyretail Molly	Poecilia latipanna	L	7.5	0.750	30	15	12	9
16823	Red Calico Silver Molly	Poecilia latipanna	M	5	0.550	80	40	32	24
16824	Red Calico Silver Molly	Poecilia latipanna	ML	5	0.700	70	35	28	21
16833	Red Calico Lyretail Molly	Poecilia latipanna	M	5	1.000	80	40	32	24
16843	Gold Dust Molly	Poecilia latipanna	M	5	0.550	80	40	32	24
16853	Gold Dust Lyretail Molly	Poecilia latipanna	M	5	0.800	80	40	32	24
16863	Neon Golden Molly	Poecilia latipanna	M	5	0.600	80	40	32	24
16873	Chocolate Chip Molly	Poecilia latipanna	M		0.700	80	40	32	24
16883	Red Molly	Poecilia latipanna	M		0.800	80	40	32	24
35383	Orange Molly	Poecilia latipanna	M	5	0.500	80	40	32	24

SAILFIN MOLLY

16903	Black Sailfin Molly	Poecilia latipanna	M	5	0.400	80	40	32	24
16904	Black Sailfin Molly	Poecilia latipanna	ML	6	0.600	70	35	28	21
16905	Black Sailfin Molly	Poecilia latipanna	L	7.5	0.800	50	25	20	15
16923	Chocolate Sailfin Molly	Poecilia latipanna	M	5	0.700	40	20	16	12
16924	Chocolate Sailfin Molly	Poecilia latipanna	ML	6	1.000	36	18	14.4	10.8
16925	Chocolate Sailfin Molly	Poecilia latipanna	L	7.5	1.200	30	15	12	9
16943	Green Sailfin Molly	Poecilia latipanna	M	5	0.500	40	20	16	12
16944	Green Sailfin Molly	Poecilia latipanna	ML	6	0.600	36	18	14.4	10.8
16945	Green Sailfin Molly	Poecilia latipanna	L	7.5	0.800	30	15	12	9
16943M	Green Sailfin Molly - Male	Poecilia latipanna	M	5	0.900	50	25	20	15
16963	Golden Sailfin Molly	Poecilia latipanna	M	5	0.500	40	20	16	12
16964	Golden Sailfin Molly	Poecilia latipanna	ML	6	0.600	36	18	14.4	10.8
16965	Golden Sailfin Molly	Poecilia latipanna	L	7.5	0.800	30	15	12	9
16963M	Golden Sailfin Molly - Male	Poecilia latipanna	M	5	0.900	30	15	12	9
16965M	Golden Sailfin Molly - Male	Poecilia latipanna	L	7.5	1.500	20	10	8	6
16983	Red Leopard Sailfin Molly	Poecilia latipanna	M	5	1.200	40	20	16	12
16984	Red Leopard Sailfin Molly	Poecilia latipanna	ML	6	1.500	36	18	14.4	10.8
16985	Red Leopard Sailfin Molly	Poecilia latipanna	L	7.5	1.900	30	15	12	9
16983M	Red Leopard Sailfin Molly - Male	Poecilia latipanna	M	5	2.200	30	15	12	9
17023	Marble Sailfin Molly	Poecilia latipanna	M	5	0.600	40	20	16	12
17024	Marble Sailfin Molly	Poecilia latipanna	ML	6	0.800	36	18	14.4	10.8
17025	Marble Sailfin Molly	Poecilia latipanna	L	7.5	1.000	30	15	12	9
17043	Silver Sailfin Molly	Poecilia latipanna	M	5	0.600	40	20	16	12
17044	Silver Sailfin Molly	Poecilia latipanna	ML	6	0.800	36	18	14.4	10.8
17045	Silver Sailfin Molly	Poecilia latipanna	L	7.5	1.000	30	15	12	9
17043M	Silver Sailfin Molly - Male	Poecilia latipanna	M	5	1.100	30	15	12	9

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER				
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX	
17063	Silver Marble Sailfin Molly	Poecilia latipanna	M	5	0.600	40	20	16	12	
17064	Silver Marble Sailfin Molly	Poecilia latipanna	ML	6	0.800	36	18	14.4	10.8	
17065	Silver Marble Sailfin Molly	Poecilia latipanna	L	7.5	1.000	30	15	12	9	
17063M	Silver Marble Sailfin Molly - Male	Poecilia latipanna	M	5	1.100	30	15	12	9	
17183	Assorted Sailfin Molly	Poecilia latipanna	M	5	0.600	40	20	16	12	
17184	Assorted Sailfin Molly	Poecilia latipanna	ML	6	0.900	36	18	14.4	10.8	
17185	Assorted Sailfin Molly	Poecilia latipanna	L	7.5	1.200	30	15	12	9	
<u>PLATY</u>										
17202	Black Platy	Xiphophorus maculatus	MS	3.5	0.180	200	100	80	60	
17203	Black Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17205	Black Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17243	Red Coral Platy	Xiphophorus maculatus	M	4	0.250	250	125	100	75	
17244	Red Coral Platy	Xiphophorus maculatus	ML	5	0.380	200	100	80	60	
17252	Coral Blue Platy	Xiphophorus maculatus	MS	3.5	0.200	200	100	80	60	
17253	Coral Blue Platy	Xiphophorus maculatus	M	4	0.280	160	80	64	48	
17272	Golden Mickey Mouse	Xiphophorus maculatus	MS	3.5	0.240	200	100	80	60	
17273	Golden Mickey Mouse	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17275	Golden Mickey Mouse	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17282	Golden Wag Platy	Xiphophorus maculatus	MS	3.5	0.180	200	100	80	60	
17283	Golden Wag Platy	Xiphophorus maculatus	M	4	0.260	160	80	64	48	
17285	Golden Wag Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17292	Marigold Platy	Xiphophorus maculatus	MS	3.5	0.180	200	100	80	60	
17293	Marigold Platy	Xiphophorus maculatus	M	4	0.260	160	80	64	48	
17295	Marigold Platy	Xiphophorus maculatus	L	5.5	0.500	100	50	40	30	
17302	Red Platy	Xiphophorus maculatus	MS	3.5	0.160	200	100	80	60	
17303	Red Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17305	Red Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17312	Red Comet Platy	Xiphophorus maculatus	MS	3.5	0.160	200	100	80	60	
17313	Red Comet Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17315	Red Comet Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17322	Red Mickey Mouse	Xiphophorus maculatus	MS	3.5	0.240	200	100	80	60	
17323	Red Mickey Mouse	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17325	Red Mickey Mouse	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17332	Red Wag Platy	Xiphophorus maculatus	MS	3.5	0.180	200	100	80	60	
17333	Red Wag Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17335	Red Wag Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17342	Red Spotted Platy	Xiphophorus maculatus	MS	3.5	0.160	200	100	80	60	
17343	Red Spotted Platy	Xiphophorus maculatus	M	4	0.220	160	80	64	48	
17345	Red Spotted Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30	
17352	Red Tuxedo Platy	Xiphophorus maculatus	MS	3.5	0.190	200	100	80	60	
17353	Red Tuxedo Platy	Xiphophorus maculatus	M	4	0.250	160	80	64	48	
17355	Red Tuxedo Platy	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17362	Rainbow Platy	Xiphophorus maculatus	MS	3.5	0.200	200	100	80	60	
17363	Rainbow Platy	Xiphophorus maculatus	M	4	0.250	160	80	64	48	
17365	Rainbow Platy	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17372	Sunset Platy	Xiphophorus maculatus	MS	3.5	0.190	200	100	80	60	
17373	Sunset Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17375	Sunset Platy	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17382	Sunset Wag Platy	Xiphophorus maculatus	MS	3.5	0.190	200	100	80	60	
17383	Sunset Wag Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48	
17385	Sunset Wag Platy	Xiphophorus maculatus	L	5.5	0.450	100	50	40	30	
17402	Sunset Mickey Mouse	Xiphophorus maculatus	MS	3.5	0.240	200	100	80	60	
17403	Sunset Mickey Mouse	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17413	White Calico Platy	Xiphophorus maculatus	M	4	0.260	160	80	64	48	
17423	Milky Mickey Mouse	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17433	Orange Platy	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17453	Neon Gold Tuxedo Comet Platy	Xiphophorus maculatus	M	4	0.380	160	80	64	48	
17463	Neon Spotted Platy	Xiphophorus maculatus	M	4	0.380	160	80	64	48	
17473	Neon Golden Platy	Xiphophorus maculatus	M	4	0.300	160	80	64	48	
17483	Neon Golden Mickey Mouse Platy	Xiphophorus maculatus	M	4	0.360	160	80	64	48	

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
17485	Neon Golden Mickey Mouse Platy	Xiphophorus maculatus	L	5.5	0.600	100	50	40	30
17612	Red Top Mickey Mouse Platy	Xiphophorus maculatus	MS		0.300	200	100	80	60
17613	Red Top Mickey Mouse Platy	Xiphophorus maculatus	M		0.360	180	90	72	54
17813	Neon Blue Black Tip Platy	Xiphophorus maculatus	M	4	0.300	160	80	64	50
37193	Sunset Comet Platy	Xiphophorus maculatus	M	4	0.400	160	80	64	50
37243	Neon Gold Tuxedo Comet Platy	Xiphophorus maculatus	M	4	0.400	160	80	64	48
37282	Bumble Bee Platy	Xiphophorus maculatus	MS	3.5	0.900	200	100	80	60
37283	Bumble Bee Platy	Xiphophorus maculatus	M	4	0.900	180	90	72	50
37293	Blue Neon Hornet Platy	Xiphophorus maculatus	M	4	0.900	160	80	64	50
37302	Panda Platy	Xiphophorus maculatus	MS	3.5	0.900	200	100	80	60
37303	Panda Platy	Xiphophorus maculatus	M	4	0.900	180	90	72	50
37313	Black Tail Silver Platy	Xiphophorus maculatus	M	4	1.200	160	80	64	50
37323	Neon Blue Mickey Mouse Platy	Xiphophorus maculatus	M	4	0.360	160	80	64	50
17492	Assorted Platy	Xiphophorus maculatus	MS	3.5	0.200	200	100	80	60
17493	Assorted Platy	Xiphophorus maculatus	M	4	0.240	160	80	64	48
17494	Assorted Platy	Xiphophorus maculatus	ML	5	0.340	120	60	48	36
17495	Assorted Platy	Xiphophorus maculatus	L	5.5	0.400	100	50	40	30
17496	Assorted Platy	Xiphophorus maculatus	XL	6	0.480	80	40	32	24
17502	Red Hifin Platy	Xiphophorus maculatus	MS	3.5	0.280	200	100	80	60
17503	Red Hifin Platy	Xiphophorus maculatus	M	4	0.450	160	80	64	48
17512	Red Wag Hifin Platy	Xiphophorus maculatus	MS	3.5	0.280	200	100	80	60
17513	Red Wag Hifin Platy	Xiphophorus maculatus	M	4	0.400	160	80	64	48
17522	Sunset Hifin Platy	Xiphophorus maculatus	MS	3.5	0.475	200	100	80	60
17523	Sunset Hifin Platy	Xiphophorus maculatus	M	4	0.550	160	80	64	48
17532	Assorted Hifin Platy	Xiphophorus maculatus	MS	3.5	0.340	200	100	80	60
17533	Assorted Hifin Platy	Xiphophorus maculatus	M	4	0.400	160	80	64	48
17543	Red Top Hifin Platy	Xiphophorus maculatus	M	4	1.200	160	80	64	48
17602	Red Cherry Platy	Xiphophorus maculatus	MS		0.240	200	100	80	60
17603	Red Cherry Platy	Xiphophorus maculatus	M		0.260	180	90	72	54
17612	Red Top Mickey Mouse Platy	Xiphophorus maculatus	MS		0.650	200	100	80	60
17613	Red Top Mickey Mouse Platy	Xiphophorus maculatus	M		0.750	180	90	72	54
17623	Green Leopard Platy	Xiphophorus maculatus	M		0.800	160	80	64	48
17653	Red Top Platy	Xiphophorus maculatus	M		0.280	180	90	72	54
17713	Black Variatus Platy	Xiphophorus maculatus	M	4	0.500	160	80	64	48
17714	Black Variatus Platy	Xiphophorus maculatus	ML	5	0.600	140	70	56	42
17733	Multi Color Variatus Platy	Xiphophorus maculatus	M	4	0.350	160	80	64	48
17743	Sunset Variatus Platy	Xiphophorus maculatus	M	4	0.300	160	80	64	48
17753	Black Hifin Variatus Platy	Xiphophorus maculatus	M	4	1.650	160	80	64	48
17773	Multi Color Hifin Var Platy	Xiphophorus maculatus	M	4	0.800	160	80	64	48
17774	Multi Color Hifin Var Platy	Xiphophorus maculatus	ML	5	1.050	140	70	56	42
17783	Sunset Variatus Hifin Platy	Xiphophorus maculatus	M	4	0.775	160	80	64	48
17784	Sunset Variatus Hifin Platy	Xiphophorus maculatus	ML	5	1.150	140	70	56	42
17785	Sunset Variatus Hifin Platy	Xiphophorus maculatus	L	5.5	1.500	90	45	36	27
17813	Neon Blue Black Tip Platy	Xiphophorus maculatus	M	4	0.300	160	80	64	48

RASBORA

17833	Blue Line Rasbora	Rasbora taenieta	M	2.5	0.160	150	75	60	45
17834	Blue Line Rasbora	Rasbora taenieta	ML	3.5	0.160	120	60	48	36
17835	Blue Line Rasbora	Rasbora taenieta	L	5	0.200	100	50	40	30
17843	Brilliant Rasbora	Rasbora borapetensis	M	3.5	0.200	200	100	80	60
17844	Brilliant Rasbora	Rasbora borapetensis	ML		0.250	150	75	60	45
17853	Clown Rasbora	Rasbora kalochroma	M	5	0.600	60	30	24	18
17854	Clown Rasbora	Rasbora kalochroma	ML	6	0.750	50	25	20	15
17863	Dwarf Rasbora	Boraras maculata	M	1.5	0.100	400	200	160	120
17873	Eye Spot Rasbora	Rasbora dorsiocellata	M	2	0.160	250	125	100	75
17883	Harlequin Rasbora	Rasbora heteromorpha	M	2	0.250	300	150	120	90
17884	Harlequin Rasbora - Malayan	Trigonostigma heteromorpha	ML	2.2	0.300	300	150	120	90
17885	Harlequin Rasbora - Malayan	Trigonostigma heteromorpha	L	2.5	0.360	250	125	100	75
17886	Harlequin Rasbora - Malayan	Trigonostigma heteromorpha	XL	3	0.450	200	100	80	60
17887	Harlequin Rasbora - Malayan	Trigonostigma heteromorpha	JB	3.5	0.600	160	80	64	48
17975	Harlequin Rasbora - Sumatra	Trigonostigma heteromorpha	L	2.5	0.350	250	125	100	75

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
17976	Harlequin Rasbora - Sumatra	Trigonostigma heteromorpha	XL	3	0.450	200	100	80	60
17977	Harlequin Rasbora - Sumatra	Trigonostigma heteromorpha	JB	3.5	0.600	160	80	64	48
17893	Red Line Rasbora	Rasbora pauciperforata	M	2.5	0.150	250	125	100	75
17895	Red Line Rasbora	Rasbora pauciperforata	L	3.5	0.250	180	90	72	54
17913	Scissortail Rasbora	Rasbora trilineata	M	2.5	0.140	200	100	80	60
17914	Scissortail Rasbora	Rasbora trilineata	ML	3.5	0.180	120	60	48	36
17915	Scissortail Rasbora	Rasbora trilineata	L	5	0.250	100	50	40	30
17933	Yellow Scissortail Rasbora	Rasbora trilineata	M	3	0.180	200	100	80	60
17934	Yellow Scissortail Rasbora	Rasbora trilineata	ML	4	0.200	120	60	48	36
17935	Yellow Scissortail Rasbora	Rasbora trilineata	L	5	0.250	100	50	40	30
17936	Yellow Scissortail Rasbora	Rasbora trilineata	XL	6	0.380	80	40	32	24
17943	Swabwa resplandens	Swabwa resplandens	1.5"	3.5	1.000	120	60	48	36
17963R	Red Axelrodi Rasbora	Sundadanio axelrodi	M	2	0.700	300	150	120	90
17963B	Blue Axelrodi Rasbora	Sundadanio axelrodi	M	2	0.900	300	150	120	90
17963G	Green Axelrodi Rasbora	Sundadanio axelrodi	M	2	0.900	300	150	120	90
22140	Neon Gold Rasbora	Rasbora bankanensis	M	3.5	0.400	150	75	60	45
23620	Red Fin Rasbora	Rasbora vulcanus	1.75"	4.5	0.400	150	75	60	45
23510	Rasbora Brigitte	Boraras brigette	0.5"		0.700	400	200	160	120
25170	Rasbora Merah	Boraras merah	0.5"		0.600	400	200	160	120
25180	Rasbora Hengeli	Trigonostigma hengeli	0.75"		0.400	300	150	120	90
27850	Burmese Pink Neon Rasbora	Microrasbora rubescens	0.75"		0.700	250	125	100	75
27893	Rasbora Espei	Trigonostigma espei	M	M	0.350	350	175	140	105
27894	Rasbora Espei	Trigonostigma espei	ML	ML	0.400	300	150	120	90
27900	Spice Rasbora	Boraras urophthalmoides	0.5"	1.5	0.200	500	250	200	150
27920	Burmese Green Neon Rasbora	Microrasbora nana	0.5"	1.5	0.750	250	125	100	75
27930	Neon Yellow Rasbora	Microrasbora kubotai	0.75"	2	0.900	250	125	100	75
27940	Burmese Zebra Rasbora	Microrasbora erythromicron	0.75"	2	0.700	250	125	100	75
28110	Cherry Spot Rasbora	Rasbora rubrodorsalis	0.75"		0.450	300	150	120	90
28240	Galaxy Rasbora (wild collection)	Celestichthys margaritatus	0.75"		1.500	300	150	120	90

SWORDTAIL

18013	Black Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30
18013P	Black Sword - Pair	Xiphophorus helleri	M	5	0.400	100	50	40	30
18014	Black Sword	Xiphophorus helleri	ML	6	0.500	80	40	32	24
18015	Black Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21
18023	Golden Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30
18023P	Golden Sword - Pair	Xiphophorus helleri	M	5	0.400	100	50	40	30
18024	Golden Sword	Xiphophorus helleri	ML	6	0.600	80	40	32	24
18025	Golden Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21
18033	Golden Comet Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30
18034	Golden Comet Sword	Xiphophorus helleri	ML	6	0.500	80	40	32	24
18035	Golden Comet Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21
18043	Golden Wag Sword	Xiphophorus helleri	M	5	0.450	100	50	40	30
18045	Golden Wag Sword	Xiphophorus helleri	L	7	1.000	70	35	28	21
18053	Green Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30
18062	Lemon Sword	Xiphophorus helleri	MS	4	0.350	120	60	48	36
18063	Lemon Sword	Xiphophorus helleri	M	5	0.400	100	50	40	30
18073	Neon Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30
18073P	Neon Sword - Pair	Xiphophorus helleri	M	5	0.400	100	50	40	30
18074	Neon Sword	Xiphophorus helleri	ML	6	0.500	80	40	32	24
18075	Neon Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21
18083	Pineapple Sword	Xiphophorus helleri	M	5	0.400	100	50	40	30
18083P	Pineapple Sword - Pair	Xiphophorus helleri	M	5	0.500	100	50	40	30
18084	Pineapple Sword	Xiphophorus helleri	ML	6	0.600	80	40	32	24
18085	Pineapple Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21
18093	Red Sword	Xiphophorus helleri	M	5	0.280	100	50	40	30
18094	Red Sword	Xiphophorus helleri	ML	6	0.400	80	40	32	24
18095	Red Sword	Xiphophorus helleri	L	7	0.525	70	35	28	21
18103	Red Wag Sword	Xiphophorus helleri	M	5	0.280	100	50	40	30
18104	Red Wag Sword	Xiphophorus helleri	ML	6	0.500	80	40	32	24

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER				
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX	
18105	Red Wag Sword	Xiphophorus helleri	L	7	0.600	70	35	28	21	
18113	Red Comet Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30	
18123	Red/White Sword	Xiphophorus helleri	M	5	1.800	100	50	40	30	
18132	Red Spotted Sword	Xiphophorus helleri	MS	4.5	0.320	120	60	48	36	
18133	Red Spotted Sword	Xiphophorus helleri	M	5	0.360	100	50	40	30	
18135	Red Spotted Sword	Xiphophorus helleri	L	7	0.800	70	35	28	21	
18143	Red Tuxedo Sword	Xiphophorus helleri	M	5	0.380	100	50	40	30	
18144	Red Tuxedo Sword	Xiphophorus helleri	ML	6	0.500	80	40	32	24	
18145	Red Tuxedo Sword	Xiphophorus helleri	L	7	0.900	70	35	28	21	
18173	Red Eye Red Sword	Xiphophorus helleri	M	6	0.800	100	50	40	30	
18174	Red Eye Red Sword	Xiphophorus helleri	ML	6	1.000	80	40	32	24	
18183	Red Moon Sword	Xiphophorus helleri	M	5	0.400	100	50	40	30	
18192	Assorted Sword	Xiphophorus helleri	MS	4	0.250	120	60	48	36	
18193	Assorted Sword	Xiphophorus helleri	M	5	0.280	100	50	40	30	
18193S	Assorted Sword	Xiphophorus helleri	M	5	0.350	100	50	40	30	
	Mixed with Black, Tuxedo, Spotted, Lemon									
18193P	Assorted Sword - Pair 50M/50F	Xiphophorus helleri	M	5	0.400	100	50	40	30	
18194	Assorted Sword	Xiphophorus helleri	ML	6	0.370	80	40	32	24	
18195	Assorted Sword	Xiphophorus helleri	L	7	0.525	70	35	28	21	
18196	Assorted Sword	Xiphophorus helleri	XL	8	0.725	50	25	20	15	
39423	Kohaku Koi Sword - Red/White	Xiphophorus helleri	M	5	1.200	100	50	40	30	
39433	Showa koi Sword - Tri Colour	Xiphophorus helleri	M	5	2.900	100	50	40	30	
39443	Panda Koi Sword - Black/White	Xiphophorus helleri	M	5	2.900	100	50	40	30	
39563	Golden Calico Sword	Xiphophorus helleri	M	5	0.600	100	50	40	30	
18293	Assorted Hifin Sword	Xiphophorus helleri	M	5.5	0.450	100	50	40	30	
18343	Red Lyretail Sword	Xiphophorus helleri	M	5.5	0.900	100	50	40	30	
18363	Red Wag Lyretail Sword	Xiphophorus helleri	M	5.5	0.675	100	50	40	30	
18393	Assorted Lyretail Sword	Xiphophorus helleri	M	5.5	0.800	100	50	40	30	
18394	Assorted Lyretail Sword	Xiphophorus helleri	ML	6	1.200	80	40	32	24	
18395	Assorted Lyretail Sword	Xiphophorus helleri	L	7.5	1.500	70	35	28	21	
TETRA										
18593	Blue King Tetra	Impaichthys kerri	M	3	0.700	150	75	60	45	
18604	Albino Widow Tetra	Gymnocorymbus ternetzi	ML	3.5	0.650	80	40	32	24	
18611	Black Tetra	Gymnocorymbus ternetzi	S	2.5	0.110	200	100	80	60	
18612	Black Tetra	Gymnocorymbus ternetzi	MS	3	0.150	160	80	64	48	
18613	Black Tetra	Gymnocorymbus ternetzi	M	3.5	0.185	120	60	48	36	
18615	Black Tetra	Gymnocorymbus ternetzi	L	4	0.300	60	30	24	18	
18623	Color Widow Tetra	Gymnocorymbus ternetzi	M	3	0.750	120	60	48	36	
18624	Color Widow Tetra	Gymnocorymbus ternetzi	ML	4	0.850	100	50	40	30	
18644	Red Color Widow Tetra	Gymnocorymbus ternetzi	ML	4	0.850	80	40	32	24	
18653	Black Hifin Tetra	Gymnocorymbus ternetzi	M	3	0.350	100	50	40	30	
18655	Black Hifin Tetra	Gymnocorymbus ternetzi	L	4	0.500	60	30	24	18	
18673	Rocket Pencil Fish	Nannobrycon eques		2.5	0.600	250	125	100	75	
18674	Rocket Pencil Fish	Nannobrycon eques		3	0.800	200	100	80	60	
18693	Black Phanton	Megalampodus megalopterus	M	2.5	0.400	200	100	80	60	
18694	Black Phanton	Megalampodus megalopterus	ML	3	0.600	130	65	52	39	
18695	Black Phanton	Megalampodus megalopterus	L	3.5	1.100	100	50	40	30	
18702	Black Neon Tetra	Hypheosobrycon herbertaxelrodi	MS	2	0.150	320	160	128	96	
18703	Black Neon Tetra	Hypheosobrycon herbertaxelrodi	M	2.5	0.190	300	150	120	90	
18704	Black Neon Tetra	Hypheosobrycon herbertaxelrodi	ML	3	0.235	250	125	100	75	
18705	Black Neon Tetra	Hypheosobrycon herbertaxelrodi	L	3.5	0.310	200	100	80	60	
18706	Black Neon Tetra	Hypheosobrycon herbertaxelrodi	XL	4	0.390	160	80	64	48	
18713	Blind Cave Tetra	Astyanax fasciatus mexicanus	M	2.5	0.350	160	80	64	48	
18723	Rathbuni Bloodfin	Aphyocharax rathbuni	M	2.5	0.325	200	100	80	60	
18725	Rathbuni Bloodfin	Aphyocharax rathbuni	L	3.5	0.500	120	60	48	36	
18733	Glass Bloodfin Tetra	Aphyocharax anisitsi	M	2.5	0.350	200	100	80	60	
18735	Glass Bloodfin Tetra	Aphyocharax filigera	L	3.5	0.500	120	60	48	36	
18743	Cochui Blue Tetra	Boehlkea fredcochui	M	2.5	0.400	250	125	100	75	
18743	Cochui Blue Tetra	Boehlkea fredcochui	ML	3	0.500	200	100	80	60	
18743	Cochui Blue Tetra	Boehlkea fredcochui	L	3.5	0.600	160	80	64	48	

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
18753	Buenos Aires Tetra	Hemigrammus caudovittatus	M	2.5	0.325	180	90	72	54
18762	Cardinal Tetra	Paracheirodon axelrodi	MS	2.2	0.800	300	150	120	90
18763	Cardinal Tetra	Paracheirodon axelrodi	M	2.4	0.900	250	125	100	75
18764	Cardinal Tetra	Paracheirodon axelrodi	ML	2.6	1.000	200	100	80	60
18765	Cardinal Tetra	Paracheirodon axelrodi	L	2.8	1.400	160	80	64	48
18766	Cardinal Tetra	Paracheirodon axelrodi	XL	3	1.600	120	60	48	36
18773	Congo Tetra	Phenacogrammus interruptus	1.75"	4	1.100	60	30	24	18
18773M	Congo Tetra - Male	Phenacogrammus interruptus	1.75"	4	1.300	60	30	24	18
18774	Congo Tetra	Phenacogrammus interruptus	2"	5	1.500	50	25	20	15
18774M	Congo Tetra - Male	Phenacogrammus interruptus	2"	5	1.800	40	20	16	12
18775	Congo Tetra	Phenacogrammus interruptus	2.5"	6	2.500	35	18	14	10.5
18783	Diamond Tetra	Moenkhausia pittieri	M	9	0.950	160	80	64	48
18792	Green Neon Tetra - Brazil	Paracheirodon axelrodi	M	2	0.900	300	150	120	90
18793	Green Neon Tetra - Brazil	Paracheirodon axelrodi	M	2.5	1.200	250	125	100	75
18803	Emperor Tetra	Nematobrycon palmeri	M	3	0.700	150	75	60	45
18804	Emperor Tetra	Nematobrycon palmeri	ML	3.5	0.900	120	60	48	36
18805	Emperor Tetra	Nematobrycon palmeri	L	4	1.000	100	50	40	30
18813	Flame Tetra	Hypphessobrycon flamneus	M	2.5	0.250	250	125	100	75
18815	Flame Tetra	Hypphessobrycon flamneus	L	3	0.325	120	60	48	36
18823	Golden Pencil Tetra	Nannostomus beckfordi	M	3	0.300	250	125	100	75
18833	Golden Buenos Aires	Astyanax fasciatus	M	3	0.390	160	80	64	48
18843	Glowlight	Hemigrammus erythrozonus	M	2.5	0.200	300	150	120	90
18844	Glowlight	Hemigrammus erythrozonus	ML	2.7	0.300	250	125	100	75
18845	Glowlight	Hemigrammus erythrozonus	L	3	0.370	200	100	80	60
18846	Glowlight	Hemigrammus erythrozonus	XL	3.4	0.390	150	75	60	45
18853	Head & Tail Light	Hemigrammus Ocellifer	M	2.5	0.250	200	100	80	60
18854	Head & Tail Light	Hemigrammus Ocellifer	ML	2.7	0.265	160	80	64	48
18855	Head & Tail Light	Hemigrammus Ocellifer	L	3	0.320	120	60	48	36
18872	Lemon Tetra	Hypphessobrycon pulchripinnis	MS	2	0.175	220	110	88	66
18873	Lemon Tetra	Hypphessobrycon pulchripinnis	M	2.5	0.200	200	100	80	60
18874	Lemon Tetra	Hypphessobrycon pulchripinnis	ML	3	0.260	150	75	60	45
18875	Lemon Tetra	Hypphessobrycon pulchripinnis	L	3.5	0.340	120	60	48	36
18881	Neon Tetra	Paracheirodon innesi	S	2	0.180	500	250	200	150
18882	Neon Tetra	Paracheirodon innesi	MS	2.2	0.190	400	200	160	120
18883	Neon Tetra	Paracheirodon innesi	M	2.4	0.250	300	150	120	90
18884	Neon Tetra	Paracheirodon innesi	ML	2.6	0.360	250	125	100	75
18885	Neon Tetra	Paracheirodon innesi	L	2.8	0.460	200	100	80	60
18886	Neon Tetra	Paracheirodon innesi	XL	3	0.550	160	80	65	50
18887	Neon Tetra	Hypphessobrycon Innesi	JB	3.2	0.600	120	60	50	35
18892	Penguin Tetra	Thayeria boehlkei	MS	2.5	0.260	250	125	100	75
18893	Penguin Tetra	Thayeria boehlkei	M	3	0.300	200	100	80	60
18894	Penguin Tetra	Thayeria boehlkei	ML	3.5	0.380	160	80	64	48
18895	Penguin Tetra	Thayeria boehlkei	L	4	0.420	120	60	48	36
18896	Penguin Tetra	Thayeria boehlkei	XL	5	0.525	100	50	40	30
18903	Pretty Tetra	Hemigrammus pulcher	M	2.5	0.385	200	100	80	60
18913	Pristella Tetra	Pristella maxillaris	M	2.5	0.200	200	100	80	60
18914	Pristella Tetra	Pristella maxillaris	ML	3	0.260	140	70	56	42
18915	Pristella Tetra	Pristella maxillaris	L	3.5	0.350	120	60	48	36
18923	Ballon Pristella Tetra	Pristella maxillaris	M	1.5	2.000	200	100	80	60
18925	Ballon Pristella Tetra	Pristella maxillaris	L	2	3.000	120	60	48	36
18933	Golden Pristella Tetra	Pristella maxillaris	M	2.5	0.250	150	75	60	45
18935	Golden Pristella Tetra	Pristella maxillaris	L	3.5	0.425	120	60	48	36
18943	X-Ray Pristella Tetra (Black)	Pristella maxillaris	M	2.5	0.350	150	75	60	45
18945	X-Ray Pristella Tetra	Pristella maxillaris	L	3	0.500	120	60	48	36
18953	Red Eye Tetra	Moenkhausia sauctaefilomeenae	M	3	0.200	150	75	60	45
18954	Red Eye Tetra	Moenkhausia sauctaefilomeenae	ML	3.5	0.230	120	60	48	36
18955	Red Eye Tetra	Moenkhausia sauctaefilomeenae	L	4	0.280	100	50	40	30
18956	Red Eye Tetra	Moenkhausia sauctaefilomeenae	XL	5	0.350	80	40	32	24
18973	Rosy Tetra (lower price)	Hypphessobrycon bentosi	M	2.5	0.400	200	100	80	60
18974	Rosy Tetra	Hypphessobrycon bentosi	ML	3	0.600	140	70	56	42
18975	Rosy Tetra	Hypphessobrycon bentosi	L	3.5	1.200	100	50	40	30

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
18983	Serpae Tetra	Hyphessobrycon callistus	M	2.5	0.200	160	80	64	48
18984	Serpae Tetra	Hyphessobrycon callistus	ML	3	0.250	150	75	60	45
18985	Serpae Tetra	Hyphessobrycon callistus	L	3.5	0.300	100	50	40	30
18986	Serpae Tetra	Hyphessobrycon callistus	XL	4	0.350	80	40	32	24
18993	Neon Serpae Tetra	Hyphessobrycon callistus	M	2.5	0.250	160	80	64	48
18994	Neon Serpae Tetra	Hyphessobrycon callistus	ML	3	0.325	130	65	52	39
18995	Neon Serpae Tetra	Hyphessobrycon callistus	L	3.5	0.375	100	50	40	30
19003	Hifin Serpae Tetra	Hyphessobrycon callistus	M	2.5	0.900	120	60	48	36
19005	Hifin Serpae Tetra	Hyphessobrycon callistus	L	3.5	1.000	100	50	40	30
19013	Hifin Neon Serpae Tetra	Hyphessobrycon callistus	M	2.5	1.800	100	50	40	30
19015	Hifin Neon Serpae Tetra	Hyphessobrycon callistus	L	3.5	2.200	80	40	32	24
19023	Red Phantom	Megalampodus sweglesi	M	2.5	0.500	250	125	100	75
19024	Red Phantom	Megalampodus sweglesi	ML	3	0.700	150	75	60	45
19025	Red Phantom	Megalampodus sweglesi	L	3.5	1.250	120	60	48	36
19033	Silver Tip Tetra	Hasmania nana	M	2.5	0.190	250	125	100	75
19034	Silver Tip Tetra	Hasmania nana	ML	3.5	0.250	200	100	80	60
19035	Silver Tip Tetra	Hasmania nana	L	4	0.320	150	75	60	45
19036	Silver Tip Tetra	Hasmania nana	XL	5	0.385	110	55	44	33
19043	Spotted Head Stander	Chilodus punctatus	M	2.5	1.200	100	50	40	30
19045	Spotted Head Stander	Chilodus punctatus	L	3.5	1.750	80	40	32	24
19053	White Cloud Mountain	Tanichthys albonubes	M	2.5	0.150	300	150	120	90
19054	White Cloud Mountain	Tanichthys albonubes	ML	2.7	0.180	250	125	100	75
19055	White Cloud Mountain	Tanichthys albonubes	L	3	0.230	200	100	80	60
19056	White Cloud Mountain	Tanichthys albonubes	XL	3.2	0.310	180	90	72	54
19073	Red Rummy Nose	Hemigrammus bleheri	M	2.5	0.600	200	100	80	60
19074	Red Rummy Nose	Hemigrammus bleheri	ML	3	0.700	160	80	64	48
19075	Red Rummy Nose	Hemigrammus bleheri	L	3.5	0.900	120	60	48	36
19085	Bleeding Heart	Hyphessobrycon crythrostigma	L	3.5	3.500	75	38	30	22.5
19133	Ballon Red Eye Tetra	Moenkhausia sauctaefilomeenae	M	3	0.600	180	90	72	54
19134	Ballon Red Eye Tetra	Moenkhausia sauctaefilomeenae	ML	4	0.900	150	75	60	45
19123	X-Ray Pristella Tetra (Pink)	Pristella maxillaris	M	2	0.350	150	75	60	45
19143	Golden White Cloud Mountain	Tanichthys albonubes	M	2.5	0.300	300	150	120	90
19144	Golden White Cloud Mountain	Tanichthys albonubes	ML	3	0.400	250	125	100	75
19163	Columbia Red Fin	Astyanax spp.	M		0.500	150	75	60	45
19164	Columbia Red Fin	Astyanax spp.	ML		0.700	120	60	48	36
19165	Columbia Red Fin	Astyanax spp.	L		0.900	100	50	40	30
19173	Ember Tetra	Hyphessobrycon amandae	M		0.400	350	175	140	105
19174	Ember Tetra	Hyphessobrycon amandae	ML		0.500	300	150	120	90
19183	Gold Tetra	Hemigrammus armstrongi	M		1.200	200	100	80	60
19193	Brilliant Neon Tetra	Hyphessobrycon Innesi var	M	3.2	0.800	200	100	80	60

BRACKISH WATER FISH

19204	Archer Fish	Toxotes jaculator	2.5"	6.5	1.350	16	8	6	5
19205	Archer Fish	Toxotes jaculator	3-4"	10	1.700	12	6	5	4
19213	Crocodile Pikehead	Luciocephalus pulchar	M	7	1.000	40	20	16	12
19214	Crocodile Pikehead	Luciocephalus pulchar	ML	6.5	1.250	20	10	8	6
19215	Crocodile Pikehead	Luciocephalus pulchar	L	10	1.500	16	8	6	5
19216	Crocodile Pikehead	Luciocephalus pulchar	XL	12	2.000	16	8	6.4	4.8
19223	Red Tiger Striped Scat	Scatophagus rubrifrons	M	3	2.600	40	20	16	7
19232	Figure Eight Puffer	Tetraodon palembangensis	MS	3.5	0.700	80	40	32	24
19233	Figure Eight Puffer	Tetraodon palembangensis	M	3.5	0.800	60	30	24	18
19234	Figure Eight Puffer	Tetraodon palembangensis	ML	3.5	1.000	50	25	20	15
19235	Figure Eight Puffer	Tetraodon palembangensis	L	5	1.200	40	20	16	12
19242	Green Scat	Scatophagus argus	MS	3	0.500	40	20	16	12
19243	Green Scat	Scatophagus argus	M	3.5	0.700	30	15	12	9
19244	Green Scat	Scatophagus argus	ML	4	0.750	24	12	10	7
19252	Mono	Monodactylus argenteus	MS	3	2.400	40	20	16	12
19253	Mono	Monodactylus argenteus	M	3.5	2.600	30	15	12	9
19254	Mono	Monodactylus argenteus	ML	4	3.000	20	10	8	6
19263	Mudskipper	Periophagus koelreuteri	M	5	0.825	70	35	28	21
19265	Mudskipper	Periophagus koelreuteri	L	7.5	1.150	36	18	14.4	10.8

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
19273	Red Scat	Scatophagus rubrifrons	M	3.5	2.500	30	15	12	9
19274	Red Scat	Scatophagus rubrifrons	ML	4	2.800	24	12	10	7
19283	Mono Sabae	Monodactylus argenteus	M	3.5	2.800	24	12	10	7
19293	Silver Scat	Scatophagus rubrifrons	M	3.5	2.500	36	18	14.4	10.8
19303	Spotted Puffer	Tetraodon Fluviatillis	M	3.5	0.550	80	40	32	24
19304	Spotted Puffer	Tetraodon Fluviatillis	ML	4	0.700	60	30	24	18
19305	Spotted Puffer	Tetraodon Fluviatillis	L	5	0.800	40	20	16	12
19306	Spotted Puffer	Tetraodon Fluviatillis	XL	6	0.900	30	15	12	9
19313	Red Eye Puffer (Red Tail)	Carinotetraodon lorteti	M	3	1.600	60	30	24	18
19314	Red Eye Puffer (Red Tail)	Carinotetraodon lorteti	ML	4	1.800	50	25	20	15
19323	Leaf Fish	Nandus nandus	M	3	0.650	50	25	20	15
19324	Leaf Fish	Nandus nandus	ML	3.5	0.750	40	20	16	12
19325	Leaf Fish	Nandus nandus	L	5	1.200	20	10	8	6
23055	Dragon Puffer	Tetraodon palembangensis	2-2.5"		4.000	20	10	8	6
23056	Dragon Puffer	Tetraodon palembangensis	2.5-3"		5.000	16	8	6	5
23057	Dragon Puffer	Tetraodon palembangensis	3-3.5"		6.000	10	5	4	3
19337	Giant Puffer	Tetraodon spp		9	8.000	6	3	2	2
19338	Giant Puffer	Tetraodon spp		12	10.000	4	2	2	1
29483	Peppermint Pikehead	Luciocephalus spp.	3-4"	8	2.500	16	8	6	5
29500	Pygmy Yellow Puffer	Carinotetraodon travancoricus	0.5"		0.350	250	125	100	75

GOBIES

19334	Knight Goby	Satigimatogobius sadanundio	2.5"	6	1.300	40	20	16	12
19353	Rainbow Goby	Sicyopterus micrurus	2"	5	0.800	60	30	24	18
19355	Rainbow Goby	Sicyopterus micrurus	3"	7.5	1.200	40	20	16	12
19625	Bumble Bee Goby	Brachygobius doriae	L	2.5	0.300	250	125	100	75
19626	Bumble Bee Goby	Brachygobius doriae	XL	3	0.360	200	100	80	60
20223	Cortunia Striped Goby	Stiphodon elegans	1.75-2"	4.5	0.800	80	40	32	24
23480	Singapore Glass Goby	Gobiopterus chumo	1"		0.500	200	100	80	60
29623	Black Line Goby	Stiphodon elegans	1.75-2"		0.450	80	40	32	24
29633	Red Fin Goby	Stiphodon spp	1.75-2"		1.200	80	40	32	24
29643M	Blue Neon Goby - Male	Stiphodon carisa	1.75-2"		3.500	80	40	32	24
29643P	Blue Neon Goby - Pair	Stiphodon carisa	1.75-2"		2.500	80	40	32	24
29693M	Red Neon Goby - Male	Stiphodon elegans	2-2.5"		2.000	80	40	32	24
29693P	Red Neon Goby - Pair	Stiphodon elegans	2-2.5"		1.500	80	40	32	24

SNAILS & FROG

29533	Algae Eating Zebra Snail	Neritina territa	M	3 cm	0.600	250	125	100	75
29920	Algae Eating Red Onion Snail	Neritina spp	1"		0.600	250	125	100	75
29950	Algae Eating Bumble Bee Horn Snail	Neritina spp	1"		0.800	250	125	100	75
47123	Assassin Killer Snail	Anentome helena		2 cm	0.900	300	150	120	90
19403	Black Apple Snail	Ampullaria	M	3 cm	0.250	60	30	24	18
19413	Golden Apple Snail	Ampullaria	M	3 cm	0.450	60	30	24	18
19423	Brown Frog	Hymenochromis	M	2	0.200	120	60	48	36
19433	American Water Frog	Hymenochromis	M	3.5	0.600	100	50	40	30
19434	American Water Frog	Hymenochromis	ML	4	0.800	80	40	32	24
19435	American Water Frog	Hymenochromis	L	5	1.000	60	30	24	18
19453	Red Lobster	Thenus Spp.	M	6.5	2.500	20	10	8	6
19455	Red Lobster	Thenus Spp.	L	12.5	3.000	16	8	6.4	4.8
19463	Blue Lobster	Atya moluccensis	M	5	0.900	30	15	12	9
19465	Blue Lobster	Atya moluccensis	L	7.5	3.800	16	8	6.4	4.8
19473	Red Crab	Crustaceans	M	2.5	0.650	80	40	32	24
19474	Red Crab	Crustaceans	ML	4	0.800	60	30	24	18
19483	Red Ear Slider Green Turtle	Pseudemys scripta elegans	M	5	2.300	100	50	40	30
19503	Red Belly Turtles	Trionyx triunguis	M	5	2.800	60	30	24	18

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
19513	Red Belly Newts	Cynopd pyrogaster	M	6	1.000	60	30	24	18
19525	Salamendar	Megalobat rachus davidianus	L	12	2.000	40	20	16	12
49556	Rainbow Crab	Cardisoma armatum		8	7.500	16	8	6	5
<u>SHRIMPS</u>									
19533	Fresh Water Shrimp	Carudina spp.	M	4	0.170	100	50	40	30
19543	Wood-Singapore Shrimp	Atyopsis moluccensis	M	5	1.800	40	20	16	12
19544	Wood-Singapore Shrimp	Atyopsis moluccensis	ML	6.5	2.000	30	15	12	7
19545	Wood-Singapore Shrimp	Atyopsis moluccensis	L	7.5	2.200	20	10	8	7
19573	Black Algae Eating Shrimp	Caridina spp.	1"		0.250	250	125	100	75
19583	Colour Shrimp	Carudina spp.	M	2.5	0.150	250	125	100	75
19593	Amano Shrimp Japonica	Caridina japonica	M	3	0.500	200	100	80	60
19594	Amano Shrimp Japonica	Caridina japonica	ML	3.5	0.600	180	90	72	54
19595	Amano Shrimp Japonica	Caridina japonica	L	4	0.700	150	75	60	45
48113A	Crystal Red Shrimp - Grade A	Carudina spp.	M	2	16.000	100	50	40	30
48123B	Crystal Red Shrimp - Grade B	Carudina spp.	M	2	8.000	100	50	40	30
48133C	Crystal Red Shrimp - Grade C	Carudina spp.	M	2	4.000	100	50	40	30
48143	Green Shrimp	Caridina spp.	M	2	0.250	200	100	80	60
48153	Red Cherry Shrimp	Caridina spp.	M	2	0.600	250	125	100	75
48163	Sunkist Orange Shrimp	Caridina spp.	M	2	1.000	250	125	100	75
48173	Yellow Shrimp	Carudina spp.	M	2	3.000	160	80	64	48
48183	Sakura Red Shrimp " NEW "	Caridina spp.		2	1.600	160	80	64	48
48194	Malayan Rainbow Shrimp	Caridina temasek		2.5	0.250	200	100	80	60
48212	Bumble Bee Shrimp	Caridina spp.		2	0.600	250	125	100	75
48222	Tiger Shrimp	Caridina spp.		2	0.600	250	125	100	75
48233	Blue Shrimp	Caridina spp.		2	0.700	250	125	100	75
48273C	Black Crystal Shrimp - Grade C	Carudina spp.	M	2	4.000	160	80	64	48
<u>OTHERS</u>									
19603	Blue Panchax	Aplocheilus panchax	M	2.5	0.175	150	75	60	45
19605	Blue Panchax	Aplocheilus panchax	L	5	0.260	100	50	40	30
19613	Ceylon Panchax	Aplocheilus lineatus	M	4	0.650	70	35	28	21
19615	Ceylon Panchax	Aplocheilus lineatus	L	5	0.850	50	25	20	15
19643	Glass Fish	Chanda baculis	M	3.5	0.275	90	45	36	27
19645	Glass Fish	Chanda baculis	L	4	0.360	70	35	28	21
19653	Longfin Glass Fish	Gymnochanda filamentosa	M	2.5	0.800	70	35	28	21
19663	Colour Glass Fish	Chanda baculis	M	3.5	0.425	70	35	28	21
19665	Colour Glass Fish	Chanda baculis	L	4	0.450	60	30	24	18
19666	Colour Glass Fish	Chanda baculis	XL	5	0.500	50	25	20	15
19673	Two Colour Glass Fish	Chanda baculis	M	3.5	0.525	70	35	28	21
19675	Two Colour Glass Fish	Chanda baculis	L	4	0.550	60	30	24	18
19676	Two Colour Glass Fish	Chanda baculis	XL	5	0.600	50	25	20	15
19683	Half Beak	Xenentodon cancila	M	5	0.150	100	50	40	30
19693	Celebes Halfbeak	Dermogenys pusillus	M	5	1.100	50	25	20	15
19694	Celebes Halfbeak	Dermogenys pusillus	ML	6	1.300	40	20	16	12
19695	Celebes Halfbeak	Dermogenys pusillus	L	7.5	1.450	30	15	12	9
19703	Celebes Rainbow	Telmatherina ladigesii	M	4	0.700	100	50	40	30
19704	Celebes Rainbow	Telmatherina ladigesii	ML	5	0.800	80	40	32	24
19705	Celebes Rainbow	Telmatherina ladigesii	L	6	0.900	60	30	24	18
19713	Black Knife Fish	Notopterus notopterus	3"	7.5	0.900	36	18	14.4	10.8
19714	Black Knife Fish	Notopterus notopterus	4"	10	1.000	24	12	10	7
19715	Black Knife Fish	Notopterus notopterus	5"	12.5	1.600	16	8	6.4	4.8
19723	Clown Knife Fish	Notopterus citala	3"	7.5	0.900	36	18	14.4	10.8
19724	Clown Knife Fish	Notopterus citala	4"	10	1.300	24	12	10	7
19725	Clown Knife Fish	Notopterus citala		12.5	1.600	16	8	6.4	4.8
19733	Javanese Medaka	Oryzias javanicus	M	2	0.175	180	90	72	54
19734	Javanese Medaka	Oryzias javanicus	ML	2	0.250	150	75	60	45
19743	Paradise Fish	Macropodus Opercularis	M	5	0.450	80	40	32	24
19744	Paradise Fish	Macropodus Opercularis	ML	6	0.700	50	25	20	15
19745	Paradise Fish	Macropodus Opercularis	L	7.5	0.850	40	20	16	12

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
19752	Albino Paradise	Macropodus Opercularis	MS	4	0.700	100	50	40	30
19753	Albino Paradise	Macropodus Opercularis	M	5	0.850	80	40	32	24
19762	Silver Dollar	Metynnis Hypsauchen	MS	2.5	0.800	80	40	32	24
19763	Silver Dollar	Metynnis Hypsauchen	M	5	1.000	60	30	24	18
19764	Silver Dollar	Metynnis Hypsauchen	ML	6	1.200	24	12	10	7
19765	Silver Dollar	Metynnis Hypsauchen	L	7.5	2.500	20	10	8	6
19784	Feahter Fin Rainbow	Iriatherina weneri	ML	4	0.800	100	50	40	30
19784M	Feahter Fin Rainbow - Male	Iriatherina weneri	ML	4	0.900	100	50	40	30
19785M	Feahter Fin Rainbow - Male	Iriatherina weneri	L	5	1.000	80	40	32	24
19793	Lamp Eye	Aplocheilichthys normani	M	2	0.240	300	150	120	90
19794	Lamp Eye	Aplocheilichthys normani	ML	2.5	0.300	250	125	100	75
19804	Point Tail Red Paradise	Pseudosphromenus duyii	ML	4	0.800	70	35	28	21
19805	Point Tail Red Paradise	Pseudosphromenus duyii	L	5	1.000	60	30	24	18
19813	Furcatus Blue-Eye	Pseudomugil furcatus	M	2	0.950	200	100	80	60
19815	Furcatus Blue-Eye	Pseudomugil furcatus	L	3	1.500	120	60	48	36
19823	Gertrudae Blue-Eye	Pseudomugil gertrudae	M	2	0.600	200	100	80	60
19842	Golden Wonder Panchax	Aplocheilus lineatus	MS	4.5	0.600	100	50	40	30
19843	Golden Wonder Panchax	Aplocheilus lineatus	M	5	0.700	80	40	32	24
19844	Golden Wonder Panchax	Aplocheilus lineatus	ML	6	0.900	60	30	24	18
19845	Golden Wonder Panchax	Aplocheilus lineatus	L	7	1.200	70	35	28	21
19853	Celebes Rice Fish	Cryzias celebensis	M		0.200	200	100	80	60
19855	Celebes Rice Fish	Cryzias celebensis	L		0.300	150	75	60	45
19865	Royal Knife Fish	Notopterus branchi		12	8.500	20	10	8	6
19867	Royal Knife Fish	Notopterus branchi		16	9.500	6	3	2	2
19913	Jardini	Scleropages jardini	3-3.5"	8		12	6	4.8	3.6
19914	Jardini	Scleropages jardini	4"	10		8	4	2	1
19915	Jardini	Scleropages jardini	5"	12		6	3	2	1
19916	Jardini	Scleropages jardini	6"	15		4	2	1.6	1.2
19935	Hifin Doll Loach	Myxocyprinus asiaticus	3"	8	8.000	12	6	5	4
19943	Silver Arowana	Osteoglossum ferreirai	3"	8		12	6	5	4
19944	Silver Arowana	Osteoglossum ferreirai	4"	10		8	4	3	2
19945	Silver Arowana	Osteoglossum ferreirai	5"	12		6	3	2	1
19946	Silver Arowana	Osteoglossum ferreirai	6"	15		4	2	1.6	1.2
19953	Blood Red Parrot	Cichlasoma hy	2.5"	6	4.000	16	8	6	5
19954	Blood Red Parrot	Cichlasoma hy	3"	8	6.000	12	6	5	4
19955	Blood Red Parrot	Cichlasoma hy	3-3.5"	9	8.000	10	5	4	3
19953K	Kirin Parrot Fish	Cichlasoma hy	2-2.5"		9.000	12	6	5	4
19964	Red Pacu	Colossoma macropomum	2"	5	1.200	40	20	16	12
19973	Indo Tiger Fish	Datnioides quadrifasciatus	2-2.5"		8.000	20	10	8	6
19974	Indo Tiger Fish	Datnioides quadrifasciatus	2.5-3"		12.000	12	6	5	4
<u>Africa/South American Fish</u>									
20031	Elephant Nose	Gnathonemus petersii	S	4	6.000	30	15	12	9
20032	Elephant Nose	Gnathonemus petersii	MS	6	7.000	16	8	6	5
20033	Elephant Nose	Gnathonemus petersii	M	7.5	8.000	12	6	5	4
20034	Elephant Nose	Gnathonemus petersii	ML	10	8.500	10	5	4	3
20035	Elephant Nose	Gnathonemus petersii	L	12.5	9.000	8	4	3	2
20043	Butterfly Fish	Pantodon buchholzi	M	5	4.950	20	10	8	6
20044	Butterfly Fish	Pantodon buchholzi	ML	5.5	6.200	16	8	6.4	4.8
20045	Butterfly Fish	Pantodon buchholzi	L	6	5.000	12	6	5	4
20073	Black Ghost Knife	Apteronotus albifrons	2"	5	2.000	30	15	12	9
20074	Black Ghost Knife	Apteronotus albifrons	2.5"	6.5	2.300	24	12	10	8
20075	Black Ghost Knife	Apteronotus albifrons	3"	8	2.900	20	10	8	6
20076	Black Ghost Knife	Apteronotus albifrons	4"	10	3.600	16	8	6	5
20077	Black Ghost Knife	Apteronotus albifrons	5 - 6"	13 -15	6.000	6	3	2	1
20095	Pink Tail Chalceus	Chalceus macrolepidotus	3"	7.5	6.000	20	10	8	6
20102	Leopard Ctenopoma	Ctenopoma acutirostre	1.75"	2.5	2.500	40	20	16	12
20103	Leopard Ctenopoma	Ctenopoma acutirostre	2"	5	4.500	24	12	10	7
20112	Otocinclus	Otocinclus vestitus	1.25"	2.5	1.200	180	90	72	54
20113	Otocinclus	Otocinclus vestitus	1.5"	3	1.600	150	75	60	45
20124	Pictus Cat	Pimolodus pictus	2.5"	6	4.500	40	20	16	12
20125	Pictus Cat	Pimolodus pictus	3"	7.5	5.500	25	13	10	8

CODE	COMMON NAME	SCIENTIFIC NAME	SIZE	SIZE	FOB-SIN	FISHES PER			
			CODE	CM	SIN\$	1/4 BX	1/6 BX	1/8 BX	1/10 BX
20133	Polypterus senegalus	Polypterus senegalus	3"	7.5	1.600	25	13	10	8
20153	Tiger Shovelnose	Pseudoplatystoma fasciatum	3"		3.000	20	10	8	6
20163	Silver Hachet Fish	Gasteropelecus sternicia	M		2.500	50	25	20	15
20173	Marble Hachet Fish	Carnegiella strigata	M		3.500	50	25	20	15
20183	Albino Polypsterus	Polypterus senegalus	3"	8	3.000	25	13	10	8
20192	Red Tail Cat	Phractocephalus hemiliopterus	2"	5	6.000	16	8	6	5
20193	Red Tail Cat	Phractocephalus hemiliopterus	3"		8.000	12	6	4.8	3.6
20194	Red Tail Cat	Phractocephalus hemiliopterus	4"		9.500	10	5	4	3
20305	Hump Head Glass Fish	Parambassis pulcinella		5 - 6	9.000	16	8	6	5
26222	Empire Gudgeon	Hypseleotris compressa	1.5"	4	20.000	40	20	16	12

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2008 MARINE FISH / SOFT/HARD CORAL/ INVERTEBRATES PRICELIST.

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
		INDO PACIFIC REGION			
		ANGEL			S\$
7 1001	354-1	BLUE LIPSTICK ANGEL	APOLEMICHTHYS TRIMACULATUS	10	34.50
7 1002	354-3	CORAL BEAUTY ANGEL	CENTROPYGE BISPINOSUS	30	12.00
7 1003	354-6	BICOLOUR ANGEL	CENTROPYGE BICOLOUR	40	12.00
7 1004	354-7	ORANGE STRIPE ANGEL	CENTROPYGE EIBLI	30	8.80
7 1005	355-3	MIDNIGHT ANGEL	CENTROPYGE NOX	30	10.50
7 1006	355-4	YELLOW ANGEL	CENTROPYGE HERALDI	30	12.00
7 1007	355-5	RUSTY ANGEL	CENTROPYGE FERRUGATUS	30	11.20
7 1008	355-7	COLINI ANGEL	CENTROPYGE COLINI	30	104.00
7 1009	357-2	BANDED ANGEL	CENTROPYGE MULTIFASCIATUS	30	21.60
7 1010	357-3	KEYHOLE ANGEL	CENTROPYGE TIBICIN	30	8.80
7 1011	357-7	HALF BLACK ANGEL	CENTROPYGE VROLIKI	30	8.80
7 1012	666-1	GOLDEN ANGEL	CENTROPYGE AURANTIACUS	30	72.00
7 1013	357-4	ZEBRA ANGEL (MALE)	GENICANTHUS CAUDOVIITATUS (MALE)	12	48.00
7 1014	357-8	ZEBRA ANGEL (FEMALE)	GENICANTHUS CAUDOVIITATUS (FEMALE)	12	35.20
7 1015	358-3	SWALLOW ANGEL (MALE)	GENICANTHUS MELANOSPILUS (MALE)	12	56.00
7 1016	358-6	SWALLOW ANGEL (FEMALE)	GENICANTHUS MELANOSPILUS (FEMALE)	12	29.00
7 1017	359-2	LARMARK ANGEL	GENICANTHUS LARMARK	30	16.00
7 1018	360-3	SCRIBBLE ANGEL (MALE)	CHAETODONTOPLUS DUBOULAYI (MALE)	1	288.00
7 1019	360-3	SCRIBBLE ANGEL (FEMALE)	CHAETODONTOPLUS DUBOULAYI (FEMALE)	6	140.80
7 1020	360-8	PERSONIFER ANGEL (MALE)	CHAETODONTOPLUS PERSONIFER (MALE)	10	288.00
7 1021	360-4	PERSONIFER ANGLE (FEMALE)	CHAETODONTOPLUS PERSONIFER (FEMALE)	10	140.80
7 1022	361-2	YELLOW TAIL ANGEL	CHAETODONTOPLUS MELANOSOMA	40	2.40
7 1023	360-6	BLUE LINE ANGEL	CHAETODONTOPLUS SEPTENTRIONALIS	12	120.00
7 1024	361-1	YELLOW TAIL POMA ANGEL	CHAETODONTOPLUS CYANOPUNCTATUS	12	35.20
7 1025	360-5	GREY POMA ANGEL	CHAETODONTOPLUS MESOLEUCUS	12	32.00
7 1026	364-3	MAJESTIC ANGEL (JUV)	EUXIPHIPOPS NAVARCHUS (JUV)	40	56.00
7 1027	364-3	MAJESTIC ANGEL (S)	EUXIPHIPOPS NAVARCHUS (S)	30	72.00
7 1028	364-3	MAJESTIC ANGEL (M)	EUXIPHIPOPS NAVARCHUS (M)	12	80.00
7 1029	364-3	MAJESTIC ANGEL (L)	EUXIPHIPOPS NAVARCHUS (L)	6	88.00
7 1030	361-4	BLUE FACE ANGEL (JUV)	EUXIPHIPOPS XANTHOMETOPON (JUV)	40	56.00
7 1031	364-7	BLUE FACE ANGEL (S)	EUXIPHIPOPS XANTHOMETOPON (S)	30	104.00
7 1032	364-7	BLUE FACE ANGEL (M)	EUXIPHIPOPS XANTHOMETOPON (M)	12	104.00
7 1033	364-7	BLUE FACE ANGEL (L)	EUXIPHIPOPS XANTHOMETOPON (L)	6	120.00
7 1034	361-7	SIX BAR ANGEL (JUV)	EUXIPHIPOPS SEXSTRIATUS (JUV)	40	19.20
7 1035	364-6	SIX BAR ANGEL (ADULT)	EUXIPHIPOPS SEXSTRIATUS (ADULT)	8	26.50
7 1036	363-2	EMPEROR ANGEL (JUV)	POMACANTHUS IMPERATOR (JUV)	30	45.00
7 1037	363-2	EMPEROR ANGEL (ADULT)	POMACANTHUS IMPERATOR (ADULT)	8	88.00
7 1038	362-4	KORAN ANGEL (JUV)	POMACANTHUS SEMICIRCULATUS (S)	40	21.60
7 1039	364-5	KORAN ANGEL (S)	POMACANTHUS SEMICIRCULATUS (S)	40	25.60
7 1040	364-5	KORAN ANGEL (M)	POMACANTHUS SEMICIRCULATUS (M)	30	29.00
7 1041	364-5	KORAN ANGEL (L)	POMACANTHUS SEMICIRCULATUS (L)	6	44.00
7 1042	363-1	BLUE RING ANGEL (JUV)	POMACANTHUS ANNULARIS (JUV)	40	40.00
7 1043	363-4	BLUE RING ANGEL (ADULT)	POMACANTHUS ANNULARIS (ADULT)	8	56.00
7 1044	361-8	REGAL ANGEL	PYGOPLITES DIACANTHUS	12	35.20
7 1045	364-4	REGAL ANGEL (YELLOW BELLY)	PYGOPLITES DIACANTHUS	8	56.00
7 1046	366-6	HALF MOON ANGEL	HOLACANTHUS VENUSTUS	12	51.20
7 1047	361-5	SPECTACLED ANGEL	CHAETPDONTOPLUS CONSPICILLATUS	1	1920.00
7 1048	354-5	CREAM ANGEL	APOLEMICHTHYS XANTHURUS	24	24.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 1049	356-8	BLUE MINI ANGEL	CENTROPYGE FLAVICAUDA	30	8.00
7 1050	358-1	WATANABEI ANGEL (MALE)	GENICANTHUS WATANABEI	6	96.00
7 1051	358-5	WATANABEI ANGEL (FEMALE)	GENICANTHUS WATANABEI	8	64.00
7 1052	359-3	BELLUS ANGEL (MALE)	GENICANTHUS BELLUS	10	61.00
7 1053	359-5	BELLUS ANGEL (FEMALE)	GENICANTHUS BELLUS	10	45.00
		BUTTERFLY / HENIOCHUS			
7 1101	336-2	RED CHECKERED BUTTERFLY	CHAETODON XANTHURUS	30	10.50
7 1102	341-4	CITRON BUTTERFLY	CHAETODON CITRINELLUS	30	10.50
7 1103	336-4	MELON BUTTERFLY	CHAETODON TRIFASCIATUS	30	8.80
7 1104	337-1	TRIANGULUM BUTTERFLY	CHAETODON TRIANGULUM	30	8.80
7 1105	337-4	BLACK BACK BUTTERFLY	CHAETODON MELANNOTUS	24	8.80
7 1106	339-1	MEYERI BUTTERFLY	CHAETODON MEYERI	24	29.00
7 1107	339-3	LINE BUTTERFLY	CHAETODON LINEOLATUS	30	8.80
7 1108	339-8	BLUE BLOTCHED BUTTERFLY	CHAETODON PLEBEIUS	24	10.50
7 1109	339-5	ORNAT BUTTERFLY	CHAETODON ORNATISSIMUS	24	29.00
7 1110	339-6	OCTO BUTTERFLY	CHAETODON OCTOFASCIATUS	30	2.40
7 1111	340-1	SUNBURST BUTTERFLY	CHAETODON AUREOFASCIATUS	30	56.00
7 1112	340-6	FALCULA BUTTERFLY	CHAETODON FALCULA	30	21.60
7 1113	340-7	LUNULA BUTTERFLY	CHAETODON LUNULA	30	14.20
7 1114	340-8	ORANGE BUTTERFLY	CHAETODON KLEINI	30	8.80
7 1115	341-3	BENNETTI BUTTERFLY	CHAETODON BENNETTI	30	14.50
7 1116	341-8	PAKISTANI BUTTERFLY	CHAETODON COLLARE	30	14.50
7 1117	343-1	RAINFORDI BUTTERFLY	CHAETODON RAINFORDI	30	56.00
7 1118	344-1	BLACK CHECKERED BUTTERFLY	CHAETODON GUTTATISSIMUS	30	13.00
7 1119	344-3	ONE SPOT BUTTERFLY	CHAETODON SPECULUM	30	10.50
7 1120	344-5	PUNCTATO BUTTERFLY	CHAETODON PUNCTATOFASCIATUS	30	10.50
7 1121	344-8	VAGABOND BUTTERFLY	CHAETODON VAGABUNDUS	30	8.80
7 1122	345-1	TEAR DROP BUTTERFLY	CHAETODON UNIMACULATUS	30	10.50
7 1123	345-4	THREAD FIN BUTTERFLY	CHAETODON AURIGA	30	12.00
7 1124	345-7	SADDLE BACK BUTTERFLY	CHAETODON EHIPPIUM	24	24.00
7 1125	345-8	RAFFLESII BUTTERFLY	CHAETODON RAFFLESII	30	8.80
7 1126	349-1	CHELMON BUTTERFLY	CHELMON ROSTRATUS	30	2.40
7 1127	348-5	PARA BUTTERFLY	PARACHAETODON OCELLATUS	30	3.20
7 1128	351-1	YELLOW LONG NOSE BUTTERFLY	FORCIPIGER LONGIROSTRIS	24	19.20
7 1129	351-3	DIAMOND BUTTERFLY	HEMITAURICHTHYS POLYLEPIS	24	19.20
7 1130	348-1	HUMP HEAD BANNER	HENIOCHUS PLEUROTAENIA	24	16.00
7 1131	352-4	BLACK AND WHITE BANNER	HENIOCHUS ACUMINATUS	24	19.20
7 1132	352-3	BROWN HENIOCHUS	HENIOCHUS VARIUS	24	14.50
7 1133	334-1	OLDWIFE	ENOPLOSUS ARMATUS	8	72.00
7 1134	336-8	MAILED BUTTERFLY	CHAETODON RETICULATUS	24	29.00
7 1135	338-2	YELLOW FACE BUTTERFLY	CHAETODON FLAVIROSTRIS	8	56.00
7 1136	347-1	GOLDEN GIRDLED CORALFISH	CORADION CHRYSOZONUS	6	56.00
7 1137	347-5	TAWNEYGIRDLED BUTTERFLY	CORADION ALTIVELIS	6	56.00
7 1138	348-3	BLACK CHELMON BUTTERFLY	CHELMONOPS TRUNCATUS	6	56.00
		BATFISH			
7 1201	332-1	PINNATUS BATFISH (S)	PLATAX PINNATUS (S)	12	35.20
7 1202	332-1	PINNATUS BATFISH (M)	PLATAX PINNATUS (M)	8	38.50
7 1203	332-1	PINNATUS BATFISH (L)	PLATAX PINNATUS (L)	6	42.50
7 1204	332-4	ORBI BATFISH (S)	PLATAX ORBICULARIS (S)	40	8.80
7 1205	332-4	ORBI BATFISH (M)	PLATAX ORBICULARIS (M)	24	14.50
7 1206	332-4	ORBI BATFISH (L)	PLATAX ORBICULARIS (L)	12	16.00
7 1207	334-3	TEIRA BATFISH (S)	PLATAX TEIRA (S)	40	8.00
7 1208	334-3	TEIRA BATFISH (M)	PLATAX TEIRA (M)	24	10.50
7 1209	334-3	TEIRA BATFISH (L)	PLATAX TEIRA (L)	10	16.00
		CLOWNFISH			
7 1301	372-1	WHITE STRIPE MAROON CLOWN	PREMNAS BIACULEATUS	60	5.60
7 1302	372-5	YELLOW STRIPE MAROON CLOWN	PREMNAS BIACULEATUS	60	14.50
7 1303	372-6	TRUE PERCULA CLOWN	AMPHIPRION PERCULA	60	24.00
7 1304	372-7	NEGRO CLOWN	AMPHIPRION POLYMNUS	40	6.50

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 1305	373-1	ORANGE SKUNK CLOWN	AMPHIPRION AKALLIPISOS	60	4.80
7 1306	373-4	FIRE CLOWN	AMPHIPRION EPHIPIUM	40	9.60
7 1307	373-6	CLARKII CLOWN	AMPHIPRION CLARKII	40	9.60
7 1308	375-1	PINK SKUNK CLOWN	AMPHIPRION PERIDERAION	60	4.80
7 1309	374-5	RED TOMATO CLOWN	AMPHIPRION FRENATUS	50	3.20
7 1310	374-6	BLACK TOMATO CLOWN	AMPHIPRION MELANOPUS	50	3.20
7 1311	377-2	PERCULA CLOWN	AMPHIPRION OCELLARIS	100	1.30
7 1312	377-2	RED PERCULA CLOWN	AMPHIPRION OCELLARIS	100	4.00
7 1313	377-6	ORANGE FIN CLOWN	AMPHIPRION SABEA	60	12.80
7 1314	372-3	WIDE-BAND CLOWNFISH	AMPHIPRION LATEZONATUS	24	160.00
7 1315	372-2	WHITECAP CLOWNFISH	AMPHIPRION LEUCOKRANOS	24	192.00
7 1316	372-4	BARRIER REEF CLOWNFISH	AMPHIPRION AKINDYNOS	24	136.00
7 1317	376-6	ORANGE-FINNE CLOWNFISH	AMPHIPRION CHRYSOPTERUS	24	80.00
		DAMSEL / CHROMIS			
7 1401	377-4	DOMINO DAMSEL	DASCYLLUS TRIMACULATUS	100	2.00
7 1402	377-7	FOUR STRIPE DAMSEL	DASCYLLUS MELANURUS	100	2.00
7 1403	378-4	ONE SPOT DAMSEL	DASCYLLUS RETICULATUS	100	1.80
7 1404	380-5	SERGEANT MAJOR DAMSEL	ABUDEFDUF SAXATILIS	100	1.80
7 1405	383-2	GREEN CHROMIS	CHROMIS VIRIDIS	100	1.80
7 1406	387-2	HALF BLACK CHROMIS	CHROMIS BICOLOR	60	3.20
7 1407	388-5	PURPLE CHROMIS	CHROMIS CYANEUS	100	32.00
7 1408	396-5	BLUE LINE DAMSEL	CHRYSIPTERA LEUCOPOMA	100	2.80
7 1409	391-7	TALBOTI DAMSEL	CHRYSIPTERA TALBOTI	100	2.10
7 1410	392-5	STARCKI DAMSEL	CHRYSIPTERA STARCKI	50	53.00
7 1411	392-6	RED TAIL BLUE DAMSEL	CHRYSIPTERA CYANEA	60	4.80
7 1412	392-7	YELLOW TAIL BLUE DAMSEL	CHRYSIPTERA PARASEMA	100	2.30
7 1413	395-1	RED DAMSEL	PLECTROGLYPHIDODON DICKII	100	1.80
7 1414	396-4	JEWEL DAMSEL	PARAGLYPHIDODON LACRYMATUS	60	3.20
7 1415	396-5	HONEY STRIPE DAMSEL	PARAGLYPHIDODON NIGRORIS	60	3.20
7 1416	396-8	BLUE VELVET DAMSEL	PARAGLYPHIDODON OXYODON	60	3.20
7 1417	398-7	YELLOW TAIL CHROMIS	NEOPOMACENTRUS NEMURUS	100	1.80
7 1418	399-5	ELECTRIC BLUE DAMSEL	POMACENTRUS ALLENI	60	5.60
7 1419	399-3	YELLOW BELLY DAMSEL	POMOCENTRUS COELESTIS	80	2.10
7 1420	402-5	YELLOW DAMSEL	POMACENTRUS MOLUCCENSIS	100	1.80
7 1421		PINK DAMSEL	STEGASTES SPECIES	100	1.80
7 1422	392-2	BLUE DAMSEL	CHPYSIPTERA CYANEA	100	1.80
7 1423	387-5	BLACK BAR CHROMIS	CHROMIS RETROFASCIATA	60	2.10
7 1424	393-1	YELLOW FIN BLUE DAMSEL	CHRYSIPTERA HEMICYANEA	100	6.40
7 1425	396-6	BLUE FIN DAMSEL	PARAGLYPHIDODON MELAS	60	3.20
7 1426	391-6	RED HONEY DAMSEL	PARAGLYPHIDODON	60	5.60
7 1427	392-3	FIJI BLUE DAMSEL	CHRYSIPTERA TAUPAU	60	56.00
		SURGEON / TANG			
7 1501	581-2	POWER BLUE SURGEON (S)	ACANTHURUS LEUCOSTERNON (S)	30	24.00
7 1502	581-2	POWER BLUE SURGEON (M)	ACNATHURUS LEUCOSTERNON (M)	24	28.00
7 1503	581-2	POWER BLUE SURGEON (L)	ACNATHURUS LEUCOSTERNON (L)	10	32.00
7 1504	582-8	POWDER BROWN SURGOEN (S)	ACANTHURUS JAPONICUS (S)	30	14.50
7 1505	582-8	POWDER BROWN SURGOEN (M)	ACANTHURUS JAPONICUS (M)	24	16.00
7 1506	582-2	POWDER BROWN SURGOEN (L)	ACANTHURUS JAPONICUS (L)	10	18.00
7 1507	583-4	POWDER BLACK SURGEON (S)	ACANTHURUS GLAUCOPAREIUS (S)	30	14.50
7 1508	583-4	POWDER BLACK SURGEON (M)	ACANTHURUS GALUCOPAREIUS (M)	20	16.00
7 1509	583-4	POWDER BLACK SURGEON (L)	ACANTHURUS GALUCOPAREIUS (L)	10	18.00
7 1510	584-2	COMMON YELLOW TANG (S)	ACANTHURUS PYROFERUS (S)	30	10.50
7 1511	584-2	COMMON YELLOW TANG (M)	ACANTHURUS PYROFERUS (M)	24	14.50
7 1512	584-2	COMMON YELLOW TANG (L)	ACANTHURUS PYROFERUS (L)	12	16.00
7 1513	586-4	ORANGE SHOULDER TANG (S)	ACANTHURUS OLIVACEUS (S)	30	10.50
7 1514	586-4	ORANGE SHOULDER TANG (M)	ACANTHURUS OLIVACEUS (M)	24	14.50
7 1515	586-4	ORANGE SHOULDER TANG (L)	ACANTHURUS OLIVACEUS (L)	12	18.00
7 1516	587-4	CLOWN SURGEON (S)	ACNATHURUS LINEATUS (S)	30	10.50
7 1517	587-4	CLOWN SURGEON (M)	ACNATHURUS LINEATUS (M)	24	12.80

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 1518	587-4	CLOWN SURGEON (L)	ACNATHURUS LINEATUS (L)	10	16.00
7 1519	588-7	CONVICT TANG (S)	ACANTHURUS TRIOSTEGUS (S)	30	8.80
7 1520	588-7	CONVICT TANG (M)	ACANTHURUS TRIOSTEGUS (M)	24	10.50
7 1521	588-7	CONVICT TANG (L)	ACANTHURUS TRIOSTEGUES(L)	10	12.80
7 1522	589-1	BLUE TANG (S)	PARACANTHURUS HEPATUS (S)	60	24.00
7 1523	589-1	BLUE TANG (M)	PARACANTHURUS HEPATUS (M)	30	29.00
7 1524	589-1	BLUE TANG (L)	PARACANTHURUS HEPATUS (L)	12	35.20
7 1525	591-7	PACIFIC OCEAN NASO TANG (S)	NASO LITURATUS (S)	40	12.80
7 1526	591-7	PACIFIC OCEAN NASO TANG (M)	NASO LITURATUS (M)	24	16.00
7 1527	591-7	PACIFIC OCEAN NASO TANG (L)	NASO LITURATUS (L)	10	19.20
7 1528	590-7	INDIAN OCEAN NASO TANG (S)	NASO LITURATUS (S)	24	24.00
7 1529	590-7	INDIAN OCEAN NASO TANG (M)	NASO LITURATUS (M)	12	32.00
7 1530	590-7	INDIAN OCEAN NASO TANG (L)	NASO LITURATUS (L)	6	45.00
7 1531	592-1	BROWN TANG (S)	ZEBRASOMA SCOPAS (S)	40	8.80
7 1532	592-1	BROWN TANG (M)	ZEBRASOMA SCOPAS (M)	24	10.50
7 1533	592-1	BROWN TANG (L)	ZEBRASOMA SCOPAS (L)	12	14.50
7 1534	593-1	PACIFIC OCEAN SAILFIN TANG (S)	ZEBRASOMA VELIFERUM (S)	40	12.80
7 1535	593-1	PACIFIC OCEAN SAILFIN TANG (M)	ZEBRASOMA VELIFERUM (M)	24	19.20
7 1536	593-1	PACIFIC OCEAN SAILFIN TANG (L)	ZEBRASOMA VELIFERUM (L)	12	29.00
7 1537	594-3	INDIAN OCEAN SAILFIN TANG (S)	ZEBROSOMA DESJARDINII (S)	40	16.00
7 1538	594-3	INDIAN OCEAN SAILFIN TANG (M)	ZEBROSOMA DESJARDINII (M)	24	24.00
7 1539	594-3	INDIAN OCEAN SAILFIN TANG (L)	ZEBROSOMA DESJARDINII (L)	12	29.00
7 1540	594-4	MOORISH IDOL (S)	ZANCLUS CANASCENS (S)	24	11.20
7 1541	594-4	MOORISH IDOL (M)	ZANCLUS CANASCENS (M)	12	12.80
7 1542	594-4	MOORISH IDOL (L)	ZANCLUS CANASCENS (L)	6	14.40
7 1543	582-3	TAILRING SURGEONFISH (M)	ACANTHURUS BLOCHII (M)	12	29.00
7 1544	582-3	TAILRING SURGEONFISH (L)	ACANTHURUS BLOCHII (L)	6	45.00
7 1545	586-5	MIMIC SURGEONFISH	ACANTHURUS CHRONIX	24	19.20
7 1546	586-7	BLACK-SPOT SURGEONFISH (M)	ACANTHURUS BARIENE (M)	12	29.00
7 1547	586-7	BLACK-SPOT SURGEONFISH (L)	ACANTHURUS BARIENE (L)	6	45.00
7 1548	591-1	LOPEZ'S UNICORNFISH	NASO LOPEZI	20	29.00
		GOBY / BELNNY / DOTTYBACK			
7 1601	522-5	STRIPE BLENNY	MEIACANTHUS GRAMMISTES	60	2.00
7 1602	527-3	ALGAE EATER GOBY	SALARIAS FASCIATUS	60	5.60
7 1603	528.07	BICOLOUR GOBY	ECSENIUS BICOLOUR	60	6.40
7 1604	535-1	SPOTTED MANDARIN	SYNCHIROPUS PICTURATUS	60	10.50
7 1605	535-2	BLUE GREEN MANDARIN	PTEROSYNCHIROPUS SPLENDIDUS	60	10.50
7 1606	536-7	SCOOTER BLENNY	NEOSYNCHIROPUS OCELLATUS	60	5.60
7 1607	540-1	BROWN WATCHMAN GOBY	CRYPTOCENTRUS LEPTOCEPHALUS	60	2.80
7 1608	549-5	YELLOW GOBY	CRYPTOCENTRUS CINCTUS	100	3.20
7 1609	545-7	ORANGE SPOT GOBY	AMBLYELEOTRIS GUTTATA	100	12.80
7 1610	566-7	GOLDEN HEAD GOBY	VALENCIENNEA STRIGATA	60	8.00
7 1611	568-6	ROCKET GOBY	PTERELEOTRIS EVIDES	60	5.60
7 1612	570-7	FIRE GOBY	NEMATELEOTRIS MAGNIFICA	60	8.00
7 1613	570-8	FLAME GOBY	NEMATELEOTRIS DECORA	60	21.00
7 1614	578-5	YELLOW CORAL GOBY	GOBIOSOMA OCEANIPS	100	3.60
7 1615	572-5	NEON GOBY	GOBIOSOMA PROCHILUS	60	4.50
7 1616	499-3	BIG MOUTH YELLOW GOBY	OPISTOGATHUS GILBERTI	60	12.00
7 1617	211-1	STRAWBERRY DOTTYBACK	PSEUDOCHROMIS PORPHYREUS	60	8.00
7 1618	211-2	DIADEMA DOTTYBACK	PSEUDOCHROMIS DIADEMA	60	8.00
7 1619	211-5	ROYAL DOTTYBACK	PSEUDOCHROMIS PACCAGNELLAE	60	7.20
7 1620	209-3	GOLDEN DOTTYBACK	PSEUDOCHROMIS AUREUS	60	8.00
7 1621	599-3	RED SCOOTER BLENNY	SYNCHIROPUS SP.	50	19.20
7 1622	561-7	BAR GOBY	PTERELEOTRIS ZEBRA	50	12.80
7 1623	568-7	BLUE GUDGEON	PTERELEOTRIS MICROLEPIS	40	12.80
7 1624	551-1	RAINFORDI GOBY	AMBLYGOBIUS RAINFORDI	60	8.00
7 1625	551-5	TWO-SPOT GOBY	SIGNIGOBIUS BIOCELLATUS	60	7.20
7 1626	213-4	YELLOW ASSESSOR	ASSESOR FLAVISSIMUS	60	61.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 1627	213-8	BLUE ASSESSOR	ASSESSOR MACNEILLI	60	61.00
		WRASSE / PARROT FISH / HOG FISH			
7 1701	425-5	YELLOW TAIL SPOTTED WRASSE	ANAMPSES MELEAGRIDES	24	16.00
7 1702	428-6	CORAL HOG FISH	BODIANUS MESOTHORAX	20	10.50
7 1703	429-6	DIANA HOG FISH	BODIANUS DIANA	20	10.50
7 1704	439-6	RED WRASSE (JUV)	CORIS GAIMARD AFRICANA (JUV)	60	6.40
7 1705	439-2	RED WRASSE (ADULT)	CORIS GAIMARD AFRICANA (ADULT)	24	14.50
7 1706	439-8	BROWN BIRD FISH	GOMPHOSUS VARIUS	24	14.50
7 1707	440-5	YELLOW WRASSE	HALICHOERES CHRYSUS	60	5.60
7 1708	443-8	RED STRIPE WRASSE	HALICHOERES MELANURUS	60	2.40
7 1709	443-8	GREEN WRASSE	HALICHOERES CHLOROPETERUS	60	2.40
7 1710	445-6	MARBLE WRASSE	HALICHOERES HORTULANUS	40	5.60
7 1711	449-1	GREEN BIRD WRASSE	GOMPHOSUS CAERULEUS	12	20.00
7 1712	450-5	BI-COLOUR WRASSE	HEMIGYMNUS FASCIATUS	30	6.40
7 1713	451-4	LEOPARD WRASSE	MACROPHARYNGODON ORNATUS	30	8.00
7 1714	452-5	HARLEQUIN TASK	LIENARDELLA FASCIATA	12	56.00
7 1715	458-6	RAINDEAR WRASSE	NOVACULICHTHYS TAENIOURUS (JUV)	30	8.80
7 1716	458-2	DRAGON WRASSE	NOVACULICHTHYS TAENIOURUS (ADULT)	30	10.50
7 1717	458-4	SIX LINE WRASSE	PSEUDOCHEILINUS HEXATAENIA	60	6.10
7 1718	458-8	EIGHT LINE WRASSE	PSEUDOCHEILINUS OCTOTAENIA	60	8.00
7 1719	467-2	LYETAILED WRASSE	THALASSOMA LUNARE	30	4.80
7 1720	433-7	BLUE SIDED FAIRY WRASSE	CIRRHILABRUS CYANOPELURA	60	7.20
7 1721	469-1	BLUE DOCTOR FISH	LABROIDES DIMIDIATUS	70	4.50
7 1722	480-1	BI-COLOUR PARROT FISH	CETOSCARUS BICOLOUR	24	14.50
7 1723	424	RED PARROT FISH	PARACHEILLINUS FILAMENTOSUS	30	9.60
7 1724	426-2	WHITE TAIL SPOTED WRASSE	ANAMPSES LINEATUS	20	12.80
7 1725	429-2	SCISSORTAIL HOGFISH	BODIANUS ANTHIOIDES	20	60.80
7 1726	439-4	BROWN DOCTOR	DIPROCTACANTHUS XANTHURUS	30	6.40
7 1727	442-6	GREEN FACE WRASSE	HALICHOERES MELANURUS	30	4.80
7 1728	469-3	BICOLOR DOCTOR	LABROIDES BICOLOR	50	12.00
7 1729	469-6	RAINBOE WRASSE	LABROIDES PECTORALIS	50	16.00
7 1730	452-6	CHOATI WRASSE	MACROPHARYNGODON CHOATI	24	80.00
		ANTHIAS / GROUPER / EEL / FILES			
7 1801	176-2	SQUARE ANTHIAS	PSEUDANTHIAS PLEUROTAENIA (MALE)	12	16.00
7 1802	176-5	YELLOW ANTHIAS	PSEUDANTHIAS PLEUROTAENIA (FEMALE)	24	12.00
7 1803	179-5	COMMON ANTHIAS	PSEUDANTHIAS DISPAR	40	6.40
7 1804	178-3	PURPLE QUEEN ANTHIAS	MIROLABRICHTHYS TUKA	40	12.00
7 1805	178-7	TIGER QUEEN ANTHIAS	MIROLABRICHTHYS IMELDAE	40	10.50
7 1806	176-6	DEEP SEA ANTHIAS	PSEUDANTHIAS VENTRALIS	40	8.00
7 1807	176-8	LONG ANTENNA ANTHIAS	PSEUDANTHIAS SQUAMIPINNIS (MALE)	40	6.40
7 1808	180-5	SUNBURST ANTHIAS	SERRANOCIRRHITUS LATUS	40	61.60
7 1809	194-4	PANTHER GROUPER	CROMILEPTES ALTIVELIS	60	16.00
7 1810	142-2	PEACOCK LIONFISH	PTEROIS VOLITANS	20	16.00
7 1811	143-1	ZEBRA LIONFISH	DENDROCHIRUS ZEBRA	30	8.80
7 1812	142-1	WHITE FIN LIONFISH	PETEROIS ANTENNATA	24	13.60
7 1813	142-3	RADIATA LIONFISH	PTEROIS RADIATA	24	21.60
7 1814	143-2	FOMUNCHO LIONFISH	DENDROCHIRUS BIOCELLATUS	24	17.60
7 1815	143-1	DWARF LIONFISH	DENDROCHIRUS BRACHYPTERUS	30	8.80
7 1816	64-1	BLUE RIBBON EEL	RHINOMURAENA QUAESITA	10	44.00
7 1817	64-5	BLACK RIBBON EEL	RHINOMURAENA QUAESITA	10	28.80
7 1818		WHITE RIBBON EEL	RHINOMURAENA QUAESITA	10	32.00
7 1819	61-7	BANDED EEL	MYRICHTHYS COLUBRINUS	10	21.60
7 1820	59-1	SNOWFLAKE EEL	ECHIDNA NEBULOSA	12	14.40
7 1821	214-1	MARINE BETTA	CALLOPLESIOPS ALTIVELIS	10	56.00
7 1822	634-3	TASSLE FILE	CHAETODERMIS PENICILLIGERUS	10	16.00
7 1823	630-6	ORANGE SPOT FILE	WXYMONACHANTHUS LONGIROSTRIS	40	7.20
7 1824	630-3	RED TAIL FILE	PERVAGOR MELANOCEPHALUS	30	7.20
7 1825	179-6	PURPLE EYE ANTHIAS	PSEUDANTHIAS SQUAMIPINNIS	30	12.80
7 1826	179-2	RED LONG ANTENNA ANTHIAS	PSEUDANTHIAS SQUAMIPINNIS	30	6.40

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 1826	204-1	LYRETAIL GROUPER	VARIOLA LOUTI	20	24.00
7 1827	204-2	BLK SADDLE LEOPARD GROUPER	PLECTROPOMUS LAEVIS	10	56.00
7 1828	204-7	CLOWN GROUPER	POGONOPERCA PUNCTATA	6	96.00
7 1829	183-1	BLUE SPOTED GROUPER	CAPHALOPHOLIS MINIATA	10	28.80
7 1830	64-7	BLK SPOTED GARDEN EEL	TAENIOCONGER HASSI	20	12.80
		SWEETLIPS / PIPEFISH / SEAHORSE			
7 1901	282-2	AGOGO SWEETLIPS (S)	PLECTORHINCHUS CHAETODONIDES (S)	60	9.60
7 1902	282-2	AGOGO SWEETLIPS (M)	PLECTORHINCHUS CHAETODONIDES (M)	30	14.50
7 1903	282-2	AGOGO SWEETLIPS (L)	PLECTORHINCHUS CHAETODONIDES (L)	12	19.20
7 1904	283-5	STRIPE SWEETLIPS	PLECTORHINCHUS DIAGRAMUS	30	10.50
7 1905	285-2	YELLOW LINE SWEETLIPS	PLECTORHINCHUS ALBOVITTATUS	30	10.50
7 1906	283-3	ORIENTAL SWEETLIPS	PLECTORHINCHUS PICUS	30	14.50
7 1907	127-1	BANDED PIPE	DORYRHAMPHUS DACTYLIOPHARUS	30	7.20
7 1908	130-6	BLACK SEAHORSE	HIPPOCAMPUS KUDA (CITES)	72	24.00
7 1909	160-5	YELLOW OCEANIC SEA HORSE	HIPPOCAMPUS KUDA (CITES)	72	24.00
7 1910	130-2	YELLOW RED SPOTTED SEA HORSE	HIPPOCAMPUS KUDA (CITES)	30	96.00
7 1911	125-7	DRAGON PIPE FISH	SYNGNATHOIDES BIACULEATUS	24	5.60
7 1912	127-5	RED PIPE FISH	DORYRHAMPHUS JANSSI	30	9.60
7 1913	128-6	RED BANDED PIPE FISH	DORYRHAMPHUS MULTIANNULATUS	30	16.00
		PUFFERS / SNAPPER / TRUNKFISH			
7 2001	645-4	DOG FACE PUFFER	AROTHORN HISPIDUS	12	8.80
7 2002	651-8	VALENTINI PUFFER	CANTHIGASTER VALENTINI	40	8.80
7 2003	650-7	GREEN SPOTTED PUFFER	CANTHIGASTER SOLANDRI	40	8.80
7 2004	656-1	PORCUPINE PUFFER	DIODON HOLOCANTHUS	30	8.80
7 2005	270-1	EMPEROR SNAPPER	LUTJANUS SABAE	30	48.00
7 2006	267-1	HI FIN SNAPPER	SYMPHORICHTHYS SPILURUS	12	61.00
7 2007	637-4	COW FISH (S)	LACTORIA CORNUTA (S)	40	8.80
7 2008	637-4	COW FISH (M)	LACTORIA CORNUTA (M)	30	10.50
7 2009	637-4	COW FISH (L)	LACTORIA CORNUTA (L)	12	12.40
7 2010	638-1	YELLOW BOX (M)	OSTRACION CUBICUS (M)	40	9.60
7 2011	638-1	YELLOW BOX (L)	OSTRACION CUBICUS (L)	30	12.80
7 2012	640-1	SCRIBBLED BOX FISH	OSTRACION SOLORENSIS	30	16.00
		TRIGGER / CARDINAL / FOX FACE			
7 2101	623-5	UNDULATE TRIGGER	BALISTAPUS UDULATUS	30	10.50
7 2102	623-2	CLOWN TRIGGER (S)	BALISTOIDES CONSPICILLUM (S)	40	80.00
7 2103	623-2	CLOWN TRIGGER (M)	BALISTOIDES CONSPICILLUM (M)	24	88.00
7 2104	623-2	CLOWN TRIGGER (L)	BALISTOIDES CONSPICILLUM (L)	6	96.00
7 2105	623-6	PINK TAIL TRIGGER	MILICHTHYS VIDUA	24	19.20
7 2106	625-2	QUEEN TRIGGER	ODONUS NIGER	30	8.80
7 2107	626-6	HUMU-HUMU TRIGGER	THINECANTHUS ACULEATUS	30	12.00
7 2108	626-1	BLUE LINE TRIGGER	PSEUDOBLISTES FUSCUS	24	56.00
7 2109	628-5	BLACK PATCH TRIGGER	RHINECANTHUS VERRUCOSUS	24	8.80
7 2110	221-2	SPOTTED CARDINAL	SPHAERAMIA NEMATOPTERA	30	3.20
7 2111	664-2	BLACK SPOTTED CARDINAL	PTERAPOGON KAUDERNI	60	8.00
7 2112	222-1	STRIPE CARDINAL	APOGON CYANOSOMA	40	4.00
7 2113	596-1	RED FOX FACE	LO MAGNIFICA	12	28.80
7 2114	597-1	YELLOW FOX FACE	LO VULPINUS	30	12.00
7 2115	623-8	BLUE FACE TRIGGER	XANTHICHTHYS AUROMARGINATUS	20	24.00
7 2116	599-1	BLUE SPOT RABBIT FISH	SIGANUS DOLIATUS	30	12.80
		MISCELLANEOUS/ SHARK / HAWK / ANGLER			
7 2201	122-1	SHRIMP FISH, RAZOR	AEOLISCUS STIGATUS	60	2.40
7 2202	36-8	BANDED SHARK	CHILOSCYLLIUM PUNCTATUM	10	29.00
7 2203	39-3	BLACK TIP SHARK	CARCHARHINUS MELANOPTERUS	1	320.00
7 2204	244-7	REMORA SHARK	ECHENEIS SP.	24	14.50
7 2205	44-4	BLUE SPOT STINGRAY	THAENIURA LYMMA	6	19.20
7 2206	413-8	LONG NOSE HAWK FISH	OXYCIRRHITUS TYPUS	30	28.00
7 2207	246-5	GOLDEN TRAVELLY (S)	GNATHANODON SPECIOSUS (S)	60	8.80
7 2208	246-5	GOLDEN TRAVELLY (M)	GNATHANODON SPECIOSUS (M)	30	14.50
7 2209	240-5	RED STRIPE TILE FISH	HOPLOLATILUS MARCOSI	24	45.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 2210	240-7	PURPLE TILE FISH	HOPLOLAILUS PURPUREUS	24	45.00
7 2211	240-6	STARCKI TILE FISH	HOPLOLAILUS STARCKI	24	32.00
7 2212	411-4	RED SPOTED HAWK	CIRRHITICHTHYS APRINUS	30	8.00
7 2213	413-2	ARC-EYED HAWKFISH	PARACIRRHITES ARCATUS	30	19.20
7 2214	85-4	WHITE ANGLER	ANTENNARIUS MACULATUS	20	128.00
7 2215	85-7	COMMON ANGLER	HISTRIO HISTRIO	24	12.80
7 2216	85-8	RED ANGLER	ATENNARIUS BIOCELLATUS	24	128.00
7 2217	101	PINE APPLE FISH	CLEIDOPUS GLORIAMARIS	10	160.00
7 2218	108-2	RED LINE SQUIRREL FISH	SARGOCENTRON MICROSYOMA	30	9.60
7 2219	109-3	COMMON SQUIRREL FISH	SARGOCENTRON RUBRUM	30	9.60
7 2220	115-3	BIG EYE SQUIRREL FISH	MYRIPRISTIS PRALINIA	30	9.60
7 2221	242	TREADFIN JACK	ALECTIS INDICUS	10	19.20
		HAWAIIAN REGION			
7 3001	366-2	GOLD FLAKE ANGLE	APOLEMICHTHYS XANTHOPUNCTATUS	6	480.00
7 3002	355-2	FLAME ANGEL	CENTROPYGE LORCULUS	24	72.00
7 3003	357-5	LEMON PEEL ANGEL	CENTROPYGE FLAVISSIMUS	24	72.00
7 3004	355-6	POTTERI ANGEL	CENTROPYGE POTTERI	24	72.00
7 3005	355-1	SHEPARDI ANGEL	CENTROPYGE SHEPARDI	24	72.00
7 3006	356-7	MULTICOLOR ANGEL	CENTROPYGE MULTICOLOR	24	256.00
7 3007	356-6	FISHERI ANGEL	CENTROPYGE FISHERI	24	72.00
7 3008	366-1	HAWAII PEARLYSCALE ANGEL	APOLEMICHTHYS ARCUATUS	6	560.00
7 3009	378-1	HAWAII GOLDEN DOMINO	DASCYLLUS ALBISSELLA	50	40.00
7 3010	412-4	FLAME HAWKFISH	NEOCIRRHITUS ARMATUS	40	88.00
7 3011	461-4	MISTERY WRASSE	PEEUODOCHEILINUS SP	40	280.00
7 3012	582-4	ACHILLES TANG (S)	ACANTHURUS ACHILLES (S)	24	112.00
7 3013	582-4	ACHILLES TANG (M)	ACANTHURUS ACHILLES (M)	12	120.00
7 3014	582-4	ACHILLES TANG (L)	ACANTHURUS ACHILLES (L)	6	152.00
7 3015	589-8	HAWAIIAN CHELVRON TANG (S)	CTENOCHAETUS HAWAIIENSIS (S)	40	160.00
7 3016	589-8	HAWAIIAN CHELVRON TANG (M)	CTENOCHAETUS HAWAIIENSIS (M)	24	176.00
7 3017	589-8	HAWAIIAN CHELVRON TANG (L)	CTENOCHAETUS HAWAIIENSIS (L)	12	192.00
7 3018	592-4	HAWAII YELLOW TANG (S)	ZEBROSOMA FLAVESCENS (S)	40	45.00
7 3019	592-4	HAWAII YELLOW TANG (M)	ZEBROSOMA FLAVESCENS (M)	24	48.00
7 3020	592-4	HAWAII YELLOW TANG (L)	ZEBROSOMA FLAVESCENS (L)	12	56.00
7 3021	592-5	HAWAII BLACK TANG (S)	ZEBROSOMA ROSTRATUM (S)	24	448.00
7 3022	592-5	HAWAII BLACK TANG (M)	ZEBROSOMA ROSTRATUM (M)	12	480.00
7 3023	592-5	HAWAII BLACK TANG (L)	ZEBROSOMA ROSTRATUM (L)	6	560.00
7 3024	588-4	YELLOW EYE TANG	ACANTHURUS NIGRORIS	12	56.00
7 3025	435-1	FLAME WRASSE (PER PAIR)	CIRRHILABRUS JORDANI (PER PAIR)	24	192.00
7 3026	469-6	RAINBOW DOCTOR FISH (HAWAII)	LABROIDES PECTORALIS	40	56.00
		CARRIBEAN REGION			
7 3101	356-4	FLAME BACK ANGEL	CENTROPYGE AURANTONOTUS	30	96.00
7 3102	362-6	FRENCH ANGEL (S)	POMACANTHUS PARU (S)	30	104.00
7 3103	362-6	FRENCH ANGEL (M)	POMACANTHUS PARU (M)	12	128.00
7 3104	362-2	FRENCH ANGEL (L)	POMACANTHUS PARU (L)	6	192.00
7 3105	362-2	FRENCH ANGEL (XL)	POMACANTHUS PARU (XL)	2	280.00
7 3106	362-7	GREY ANGEL (S)	POMACANTHUS ARCUATUS (S)	30	104.00
7 3107	362-7	GREY ANGEL (M)	POMACANTHUS ARCUATUS (M)	12	128.00
7 3108	362-3	GREY ANGEL (L)	POMACANTHUS ARCUATUS (L)	6	192.00
7 3109	362-3	GREY ANGEL (XL)	POMACANTHUS ARCUATUS (XL)	2	256.00
7 3110	366-3	ROCK BEAUTY (JUV)	HOLACANTHUS TRICOLOUR (JUV)	30	72.00
7 3111	366-7	ROCK BEAUTY (S)	HOLACANTHUS TRICOLOUR (S)	30	88.00
7 3112	366-7	ROCK BEAUTY (M)	HOLACANTHUS TRICOLOUR (M)	12	112.00
7 3113	366-7	ROCK BEAUTY (L)	HOLACANTHUS TRICOLOUR (L)	6	144.00
7 3114	367-3	QUEEN ANGEL (JUV)	HOLACANTHUS CILIARIS (JUL)	30	120.00
7 3115	367-3	QUEEN ANGEL (S)	HOLACANTHUS CILIARIS (S)	30	128.00
7 3116	367-2	QUEEN ANGEL (M)	HOLACANTHUS CILIARIS (M)	12	160.00
7 3117	367-2	QUEEN ANGEL (L)	HOLACANTHUS CILIARIS (L)	6	240.00
7 3118	582-2	ALANTIC BLUE TANG (S)	ACANTHURUS COERULEUS (S)	30	88.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 3119	582-2	ALANTIC BLUE TANG (M)	ACANTHURUS COERULEUS (M)	24	105.00
7 3120	582-2	ALANTIC BLUE TANG (L)	ACANTHURUS COERULEUS (L)	12	136.00
7 3121	497-3	YELLOW HEAD JAW GOBY	OPISTOGNATHUS AURIFRONS	30	96.00
7 3122	213-6	ROYAL GRAMMMA	GRAMMA LORETO	40	40.00
7 3123	131-2	RED / ORANGE SEA HORSE	HIPPOCAMPUS REIDI	60	96.00
7 3124	430-5	SPANISH HOG FISH	BODIANUS RUFUS	24	120.00
7 3125	430-6	CUBAN HOG FISH	BODIANUS PULCHELLUS	24	120.00
		RED SEA REGION			
7 3201	363-3	BLUE MOON ANGEL (S)	POMACANTHUS MACULOSUS (S)	24	80.00
7 3202	363-3	BLUE MOON ANGEL (M)	POMACANTHUS MACULOSUS (M)	12	88.00
7 3203	363-3	BLUE MOON ANGEL (L)	POMACANTHUS MACULOSUS (L)	6	120.00
7 3204	364-8	ASFUR ANGEL (S)	ARUSETTA ASFUR (S)	24	96.00
7 3205	364-8	ASFUR ANGEL (M)	ARUSETTA ASFUR (M)	12	120.00
7 3206	364-8	ASFUR ANGEL (L)	ARUSETTA ASFUR (L)	6	136.00
7 3207	364-8	ASFUR ANGEL (XL)	ARUSETTA ASFUR (XL)	2	152.00
7 3208	364-4	REGAL ANGEL (RED SEA)	PYGOPLITES DIACANTHUS	6	0.00
7 3209	337-5	YELLOW FACE BUTTERFLY	CHAETODON LARVATUS	12	45.00
7 3210	338-7	WHITE FACE BUTTERFLY	CHAETODON MESOLEUCOS	12	45.00
7 3211	344-2	GOLDEN BUTTERFLY (M)	CHAETODON SEMILARVATUS (M)	12	96.00
7 3212	344-2	GOLDEN BUTTERFLY (L)	CHAETODON SEMILARVATUS (L)	6	120.00
7 3213	341-6	RED SEA MELON BUTTERFLY	CHAETODON AUSTRIACUS	8	0.00
7 3214	341-2	RED SEA BLK BACK BUTTERFLY	CHAETODON MELAPTERUS	8	0.00
7 3215	352-5	RED SEA BANNER	HENIOCHUS INTERMEDIUS	12	56.00
7 3216	584-3	SOHAL TANG (S)	ACANTHURUS SOHAL (S)	24	88.00
7 3217	584-3	SOHAL TANG (M)	ACNATHURUS SOHAL (M)	12	112.00
7 3218	584-3	SOHAL TANG (L)	ACANTHURUS SOHAL (L)	6	136.00
7 3219	594-7	PURPLE TANG (S)	ZEBROSOMA XANTHURUS (S)	30	64.00
7 3220	594-7	PURPLE TANG (M)	ZEBROSOMA XANTHURUS (M)	24	80.00
7 3221	594-7	PURPLE TANG (L)	ZEBROSOMA XANTHURUS (L)	10	96.00
7 3222	212-2	FRIDMANI DOTTYBACK	PSEUDOCHROMIS FRIDMANI	40	40.00
7 3223	212-5	SUNRISE DOTTYBACK	PSEUDOCHROMIS FLAVIVERTEX	40	40.00
7 3224	378-7	RED SEA ONE SPOT DAMSEL	DASCYLLUS MARGINATUS	40	0.00
7 3225	460-1	EIGHT LINE WRASSE	PARACHEILLINUS OCTOTAENIA	30	0.00
7 3226	451-6	FOUR LINE WRASSE	LARABICUS QUADRILINEATUS	40	0.00
		SOUTH AMERICA REGION			
7 3301	362-5	CORTEZ ANGEL (S)	POMACANTHUS ZONIPECTUS (M)	12	128.00
7 3302	362-5	CORTEZ ANGEL (M)	POMACANTHUS ZONIPECTUS (L)	6	160.00
7 3303	362-1	CORTEZ ANGEL (L)	POMACANTHUS ZONIPECTUS (XL)	2	192.00
7 3304	367-8	KING ANGEL (JUV)	HOLACANTHUS PASSER (JUV)	30	216.00
7 3305	367-8	KING ANGEL (S)	HOLACANTHUS PASSER (S)	24	192.00
7 3306	367-4	KING ANGEL (M)	HOLACANTHUS PASSER (M)	12	264.00
7 3307	367-4	KING ANGEL (L)	HOLACANTHUS PASSER (L)	6	400.00
7 3308	367-7	BLUE ANGEL (JUV)	HOLACANTHUS ISABELITA (JUV)	30	120.00
7 3309	367-7	BLUE ANGEL (S)	HOLACANTHUS ISABELITA (S)	24	136.00
7 3310	367-6	BLUE ANGEL (M)	HOLACANTHUS ISABELITA (M)	12	160.00
7 3311	367-6	BLUE ANGEL (L)	HOLACANTHUS ISABELITA (L)	6	240.00
7 3312	213-7	BLACK CAP BASSLET	GRAMMA MELACARA	40	120.00
		AFRICA REGION			
7 3401	354-2	ACANTHOPS ANGEL	CENTROPYGE ACANTHOPS	30	62.00
7 3402	364-2	CHRYSURUS ANGEL (S)	POMACANTHUS CHRYSURUS (S)	24	240.00
7 3403	364-2	CHRYSURUS ANGEL (M)	POMACANTHUS CHRYSURUS (M)	12	320.00
7 3404	364-2	CHRYSURUS ANGEL (L)	POMACANTHUS CHRYSURUS (L)	6	480.00
7 3405	364-2	CHRYSURUS ANGEL (XL)	POMACANTHUS CHRYSURUS (XL)	2	608.00
7 3406	436-3	TWIN SPOTTED WRASSE (JUV)	CORIS AYGULA (JUV)	30	80.00
7 3407	436-7	TWIN SPOTTED WRASSE (ADULT)	CORIS AYGULA (ADULT)	12	104.00
		CORALS INVETERBRATES			

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
		SOFT CORALS			
7 4001		ELEPHANT EAR M/ROOM (M)	ACTNODISCUS SPECIES	30	36.00
7 4002		ELEPHANT EAR M/ROOM (L)	ACTNODISCUS SPECIES	24	40.00
7 4003		GIANT M/ROOM - GREEN (M)	ACTNODISCUS SPECIES	24	6.50
7 4004		GIANT M/ROOM - GREEN (L)	ACTNODISCUS SPECIES	12	9.60
7 4005		GIANT M/ROOM - OVAL BROWN (M)	ACTNODISCUS SPECIES	24	6.50
7 4006		GIANT M/ROOM - OVAL BROWN (L)	ACTNODISCUS SPECIES	12	9.60
7 4007		GREEN M/ROOM - LEAVES (M)	ACTNODISCUS SPECIES	24	5.60
7 4008		GREEN M/ROOM - LEAVES (L)	ACTNODISCUS SPECIES	12	8.00
7 4009		BROWN M/ROOM	ACTNODISCUS SPECIES	24	5.60
7 4010		BLUE M/ROOM	ACTNODISCUS SPECIES	24	24.00
7 4011		RED M/ROOM	ACTNODISCUS SPECIES	24	24.00
7 4012		HAIRY M/ROOM (M)	RICORDIA FLORIDAE	24	5.60
7 4013		HAIRY M/ROOM (L)	RICORDIA FLORIDAE	12	8.00
7 4014		GREEN HAIRY M/ROOM (M)	RICORDIA FLORIDAE	24	5.60
7 4015		GREEN HAIRY M/ROOM (L)	RICORDIA FLORIDAE	12	8.00
7 4016		INDO STRIPE M/ROOM LEAVES	ACTINODISCUS SPECIES	24	8.00
7 4017		INDO SPOTTED M/ROOM LEAVES	ACTINODISCUS SPECIES	24	8.00
7 4018		MULTICOLOR M/ROOM -M	ACTINODISCUS SPECIES	30	40.00
7 4019		MULTICOLOR M/ROOM -L	ACTINODISCUS SPECIES	24	48.00
7 4020		M/ROOM YUMA (GREEN) -M	RICORDEA YUMA	40	29.00
7 4021		M/ROOM YUMA (GREEN) -L	RICORDEA YUMA	30	35.50
7 4022		M/ROOM YUMA (RED) -M	RICORDEA YUMA	40	45.00
7 4023		M/ROOM YUMA (RED) -L	RICORDEA YUMA	30	56.00
7 4024		GREEN BUTTONS (M)	ANTHOPLEURA/PALYTHOA SPECIES	30	5.60
7 4025		GREEN BUTTONS (L)	ANTHOPLEURA/PALYTHOA SPECIES	24	8.00
7 4026		BROWN BUTTONS - HARD	ANTHOPLEURA/PALYTHOA SPECIES	30	5.60
7 4027		SOLT POLYPS - GREEN TIPS	EPIZOANTHIAS SPECIES	30	5.60
7 4028		SOFT POLYPS - RED TIPS	EPIZOANTHIAS SPECIES	30	5.60
7 4029		SOFT POLYPS - LARGE TIP - RED	EPIZOANTHIAS SPECIES	30	8.00
7 4030		SOFT POLYPS - LARGE TIP - GREEN	EPIZOANTHIAS SPECIES	30	8.00
7 4031		RED SAND POLYPS	EPIZOANTHIAS SPECIES	30	29.00
7 4032		GREEN SAND POLYPS	EPIZOANTHIAS SPECIES	30	29.00
7 4033		SUPPER RED POLYPS -M	EPIZOANTHIAS SPECIES	30	45.00
7 4034		SUPPER RED POLYPS -L	EPIZOANTHIAS SPECIES	24	56.00
7 4035		GLOVE POLYPS (GREEN)	EPIZOANTHIAS SPECIES	30	29.00
7 4036		GLOVE POLYPS (BROWN)	EPIZOANTHIAS SPECIES	30	19.20
7 4037		WOOD / TREE POLYPS	NEOZOANTHUS SPECIES	30	9.60
7 4038		YELLOW POLYPS	EPIZOANTHIAS SPECIES	60	5.60
7 4039		STAR POLYPS - JEWEL TIPS	COVERDULARIA SPECIES	30	5.60
7 4040		STAR POLYPS - BROWN TIPS	COVERDULARIA SPECIES	30	5.60
7 4041		STAR POLYPS - GREEN TIPS (M)	COVERDULARIA SPECIES	30	12.80
7 4042		STAR POLYPS - GREEN TIPS (L)	COVERDULARIA SPECIES	24	19.20
7 4043		SOFT FINGER - BROWN (M)	LITOPHYTON ARDOREUM	24	5.60
7 4044		SOFT FINGER - BROWN (L)	LITOPHYTON ARDOREUM	12	9.60
7 4045		SOFT FINGER - RED (M)	LEMNALIA SPECIES	24	8.00
7 4046		SOFT FINGER - RED (L)	LEMNALIA SPECIES	12	9.60
7 4047		SOFT FINGER - YELLOW (M)	LEMNALIA SPECIES	24	8.00
7 4048		SOFT FINGER - YELLOW (L)	LEMNALIA SPECIES	12	9.60
7 4049		NEW SOFT FINGER (PINK/YELLOW)	LEMNALIA SPECIES	24	8.00
7 4050		NEW SOFT FINGER (PINK/YELLOW)	LEMNALIA SPECIES	12	9.60
7 4051		COLOT CORAL (BROWN) -M	CLADIELLA SP	20	29.00
7 4052		COLOT CORAL (BROWN) -L	CLADIELLA SP	12	40.00
7 4053		COLOT CORAL (PINK) -M	CLADIELLA SP	20	45.00
7 4054		COLOT CORAL (PINK) -M	CLADIELLA SP	12	56.00
7 4055		LEATHER FINGER - HAND (M)	SINULARIA SPECIES	24	5.60
7 4056		LEATHER FINGER - HAND (L)	SINULARIA SPECIES	12	8.00
7 4057		LEATHER FINGER - SOFT (M)	SINULARIA SPECIES	24	5.60
7 4058		LEATHER FINGER - SOFT (L)	SINULARIA SPECIES	12	8.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 4059		LEATHER FINGER - BROWN (M)	SINULARIA SPECIES	24	5.60
7 4060		LEATHER FINGER - BROWN (L)	SINULARIA SPECIES	12	8.00
7 4061		LEATHER FINGER - GREEN (M)	SINULARIA SPECIES	24	5.60
7 4062		LEATHER FINGER - GREEN (L)	SINULARIA SPECIES	12	8.00
7 4063		LEATHER FINGER - YELLOW (M)	SINULARIA SPECIES	24	5.60
7 4064		LEATHER FINGER - YELLOW (L)	SINULARIA SPECIES	12	8.00
7 4065		LEATHER - SOFT M/ROOM (M)	SARCOPHYTON GLAUCUM	24	5.60
7 4066		LEATHER - SOFT M/ROOM (L)	SARCOPHYTON GLAUCUM	12	8.00
7 4067		LEATHER - SOFT M/ROOM FINGER	SINULARIA SPECIES	24	5.60
7 4068		LEATHER - SOFT M/ROOM FINGER	SINULARIA SPECIES	12	8.00
7 4069		LEATHER - YELLOW (M)	SINULARIA SPECIES	24	5.60
7 4070		LEATHER - YELLOW (L)	SINULARIA SPECIES	12	8.00
7 4071		LEATHER - GREEN (M)	SINULARIA SPECIES	24	5.60
7 4072		LEATHER - GREEN (L)	SINULARIA SPECIES	12	8.00
7 4073		LEATHER - LEATHER TYPE (M)	SARCOPHYTON EHERENBERGHI	24	5.60
7 4074		LEATHER - LEATHER TYPE (L)	SARCOPHYTON EHERENBERGHI	12	8.00
7 4075		LEATHERBACK - YELLOW (M)	LOEOPHYTON SPECIES	24	5.60
7 4076		LEATHERBACK - YELLOW (L)	LOEOPHYTON SPECIES	12	8.00
7 4077		BABY ANENOME ON ROCK - BROW	DISCOSOMA SPECIES	30	6.10
7 4078		BABY ANENOME ON ROCK - CARPI	DISCOSOMA SPECIES	24	6.10
7 4079		CAULIFLOWERS - LOCAL	DENDRONEPHTHYA SPECIES	30	6.50
7 4080		ORANGE CAULIFLOWER	DENDRONEPHTHYA SPECIES	24	16.00
7 4081		PURPLE CAULIFLOWER	DENDRONEPHTHYA SPECIES	24	16.00
7 4082		RED CARNATION -M	DENDRONEPHTHYA SPECIES	20	29.00
7 4083		RED CARNATION -L	DENDRONEPHTHYA SPECIES	12	35.50
7 4084		ORANGE CARNATION -M	DENDRONEPHTHYA SPECIES	20	29.00
7 4085		ORANGE CARNATION -L	DENDRONEPHTHYA SPECIES	12	35.50
7 4086		CHRISMAS TREE - SPEAR TYPE	SPEARRELA SPECIES	30	5.60
7 4087		CABBAGE	SINULARIA SPECIES	24	5.60
7 4089		PUMPING XENIA - LONG	XENIA SPECIES	24	6.40
7 4090		PUMPING XENIA - SHORT	XENIA SPECIES	24	6.10
7 4091		PUMPING XENIA - WHITE	XENIA SPECIES	24	8.00
7 4092		LIVING ROCK (KG)	CAULERPA SPECIES	20	12.00
		SPONGES			
7 4101		RED SPONGES	DESMACIDON SPECIES	24	9.60
7 4102		BLUE SPONGE - TUBLAR	DESMACIDON SPECIES	24	6.10
7 4103		ORANGE SPONGE - JAGGER	HALICONA SPECIES	24	6.10
7 4104		ASSORTED SPONGE	HALICONA SPECIES	24	5.60
7 4105		FAN SPONGE - ORANGE COLOUR	HALICONA SPECIES	24	12.80
7 4106		PURPLE SPONGE	HALICONA SPECIES	24	8.00
7 4107		YELLOW BALL SPONGE	HALICONA SPECIES	30	12.00
7 4108		CHILLI SPONGE	NEPHTHYGORGIA SPECIES	24	16.00
		ALGAE / PLANTS			
7 4201		GRAPE PLANT / ROCK	GAULERPA RACEMOSA	30	5.60
7 4202		FERN PLANT / ROCK	GAULERPA GRASSIPES	30	5.60
7 4203		BANANA PLANT / ROCK	CODIUM SPECIES	30	5.60
7 4204		RED BAMBOO ALGAE	GAULERPA GRASSIPES	30	5.60
7 4205		MONEY PLANT	CODIUM SPECIES	30	5.60
7 4206		NEW PLANT	CAULERPA SPECIES	30	5.60
7 4207		TURTLE WEED ALGAE	CAULERPA SPECIES	30	12.00
		WORMS			
7 4301		KOKO WORMS - (HARD) ORANGE	ANNELID SPECIES	30	45.00
7 4302		KOKO WORMS - (HARD) WHITE	ANNELID SPECIES	30	9.60
7 4303		TUBE WORMS - YELLOW	SABELIASTARTA INDICA	120	3.20
7 4304		TUBE WORMS - PINK	SABELIASTARTA INDICA	120	4.80
7 4305		TUBE WORMS - WHITE	SABELIASTARTA INDICA	120	4.80
7 4306		TUBE WORMS - BROWN	SABELIASTARTA INDICA	120	1.30
		STARFISH			
7 4401		RED STARFISH	ASTERIODEA SPECIES	60	6.10

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 4402		JEWEL STARFISH	ASTERIODEA SPECIES	60	2.40
7 4403		BLUE STARFISH	ASTERIODEA SPECIES	30	5.60
7 4404		RED / ORNAGE KNOB STARFISH	ASTERIODEA SPECIES	40	16.00
7 4405		KNOB STARFISH	ASTERIODEA SPECIES	40	6.10
7 4406		RED FEATHER STARFISH	CRINOIDEA CRINOIES	20	6.10
	SHRIMP				
7 4501		GLASS ANEMONE SHRIMP	GNATHOPYLLUM SPECIES	60	8.00
7 4502		RED LOBSTER - MAJESTIC SHRIMP	ENOPLOMETOPUS OCCIDENTALLIS	40	8.00
7 4503		BLUE LOBSTER SHRIMP	ENOPLOMETOPUS OCCIDENTALLIS	24	16.00
7 4504		WHITE ORCHID SHRIMP	RYEMENOCERA PICTA	30	32.00
7 4505		SKUNK SHRIMP - CLEANER (S)	HIPPOLYSMATA GRABHAMI	75	10.50
7 4506		SKUNK SHRIMP - CLEANER (M)	HIPPOLYSMATA GRABHAMI	60	11.20
7 4507		SKUNK SHRIMP - CLEANER (L)	HIPPOLYSMATA GRABHAMI	40	19.20
7 4508		BOXING SHRIMP - BANDED	STENOPUS HLSPIDUS	60	4.80
7 4509		CAMEL SHRIMP	GNATHOPYLLUM SPECIES	100	4.00
7 4510		FIRE SHRIMP (S)	GNATOPHYLLUM SPECIES	60	14.50
7 4511		FIRE SHRIMP (M)	GNATOPHYLLUM SPECIES	60	16.00
7 4512		FIRE SHRIMP (L)	GNATOPHYLLUM SPECIES	40	25.60
	SLUG / CRAB				
7 4601		PURPLE SLUG	GLOSSODORIS FESTIVA	70	12.80
7 4602		WHITE SLUG - BLACK SPOTS	NUDIBRANCH SPECIES	70	4.80
7 4603		BLACK SLUG - ORANGE SPOTS	NUDIBRANCH SPECIES	70	4.80
7 4604		FLYING SLUG - SPANISH DANCER	LIMA SCRABA	30	12.80
7 4605		HORSE SHOE CRAB	LIMULUS POLYPHEMUS	30	5.60
7 4606		HERMITS CRAB - BLUE LEGS	PANGURIDAE SPECIES	120	1.20
7 4607		RED CRAB	HYCTIRIS SPECIES	100	3.20
7 4608		DECORATED / SPIDER CRAB	HAJIDAE SPECIES	40	5.60
	ASSORTED INVERTEBRATES				
7 4701		SEA APPLE - ASSORTED	PARACUCUMARIS TRICOLOUR	60	4.50
7 4702		YELLOW SEA CUCUMBER (MINI)	PARACUCUMARISA SPECIES	100	4.80
7 4703		SEA FANS - FAN TYPE (ASSORTED)	MELITODES FLABELLIFURA	30	6.40
7 4704		SEA FANS - WEB TYPE (ASSORTED)	MELITODES FLABELLIFURA	30	6.40
7 4705		BLUE SEA FAN	HOLAXONIAN ACANTHOGORGIIDAE	30	20.00
7 4706		PURPLE SEA FAN	HOLAXONIAN ACANTHOGORGIIDAE	30	20.00
7 4707		YELLOW SEA FAN	HOLAXONIAN ACANTHOGORGIIDAE	30	20.00
7 4708		OCTOPUS - BROWN	HAPALOCHELAENA MACULOSA	60	4.00
7 4709		OCTOPUS - BLUE RING OCTOPUS	PSEUDOCENTROTUS DEPRESSUS	60	19.20
7 4710		SEA URCHIN - SHORT (BLACK)	PSEUDOCENTROTUS DEPRESSUS	690	4.00
7 4711		SEA URCHIN - LONG (BLACK)	PSEUDOCENTROTUS DEPRESSUS	40	5.60
7 4712		FLAME SCALLOP - RED	BIVALVA SPECIES	100	8.00
7 4713		SEA PENS - LARGE	PENNATULA PHDSPORA	60	4.80
7 4714		ALGAE EATER SNAIL	TECTUS NILOTICUS	100	1.60
7 4715		JELLY FISH (BLUE)	THYSTANOSTOMA FLAGELLATUM	24	12.80
7 4716		JELLY FISH (MAROON)	THYSTANOSTOMA FLAGELLATUM	24	12.80
7 4717		JELLY FISH (WHITE)	THYSTANOSTOMA FLAGELLATUM	24	12.80
7 4718		JELLY FISH (SPOTTED)	THYSTANOSTOMA FLAGELLATUM	24	9.60
	ANEMONE				8.00
7 4801		COMMON ANEMONE	RADIANTHUS SIMPLEX	30	8.00
7 4802		WHITE ANEMONE	RADIANTHUS SIMPLEX	30	12.80
7 4803		YELLOW ANEMONE	RADIANTHUS SIMPLEX	24	29.00
7 4804		PURPLE BASE ANEMONE -GREEN	RADIANTHUS RITTERI	24	6.40
7 4805		PURPLE BASE ANEMONE -BROWN	RADIANTHUS RITTERI	24	5.60
7 4806		BROWN BASE ANEMONE - GREEN	RADIANTHUS RITTERI	24	6.40
7 4807		BROWN BASE ANEMONE - BROWN	RADIANTHUS RITTERI	24	5.60
7 4808		GREEN CARPET ANEMONE	RADIANTHUS SPECIES	30	8.00
7 4809		LIMINUS GREEN CARPET ANEMON	RADIANTHUS SPECIES	30	12.80
7 4810		RED CARPET ANEMONE	RADIANTHUS SPECIES	30	40.00
7 4811		PINK ANEMONE	TADIANTHUS SPECIES	30	40.00
7 4812		BLUE CLOWNFISH ANEMONE	STOICANTHUS GIGAS	30	40.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 4813		BLANKET ANEMONE-GREEN	STOICANTHUS GIGAS	24	8.00
7 4814		BLANKET ANEMONE-BROWN	STOICANTHUS GIGAS	24	6.40
7 4815		MUSHROOM STICKY ANE.-GREEN	STOICANTHUS GIGAS	30	6.10
7 4816		MUSHROOM STICKY ANE.-BROWN	STOICANTHUS GIGAS	30	4.80
7 4817		FLOWER SAND ANEMONE	ACTINA SPECIES	100	2.40
7 4818		RED BASE ANEMONE	ACTINA SPECIES	24	12.80
7 4819		TUBE ANEMONE (WHITE)	CERANTHUS SPC.	30	6.40
7 4820		TUBE ANEMONE (ORANGE)	CERANTHUS SPC.	30	15.20
7 4821		TUBE ANEMONE (GREEN)	CERANTHUS SPC.	30	22.50
7 4822		TUBE ANEMONE (PURPLE)	CERANTHUS SPC.	30	15.20
		HARD CORALS (WITH CITES)			
7 5001		ELEGANT / MEAT CORAL (S)	CATALARHYLLIA JARDINEI	30	48.00
7 5002		ELEGANT / MEAT CORAL (M)	CATALARHYLLIA JARDINEI	24	64.00
7 5003		ELEGANT / MEAT CORAL (L)	CATALARHYLLIA JARDINEI	12	80.00
7 5004		PLATE CORAL (GREEN)-M	HELIOFUNGIA ACTINIFORNIS	30	19.20
7 5005		PLATE CORAL (GREEN)-L	HELIOFUNGIA ACTINIFORNIS	12	24.00
7 5006		PLATE CORAL (METELIC GREEN)-M	HELIOFUNGIA ACTINIFORNIS	24	29.00
7 5007		PLATE CORAL (METELIC GREEN)-L	HELIOFUNGIA ACTINIFORNIS	12	40.00
7 5008		PLATE CORAL (YELLOW)-M	HELIOFUNGIA ACTINIFORNIS	24	29.00
7 5009		PLATE CORAL (YELLOW)-L	HELIOFUNGIA ACTINIFORNIS	12	40.00
7 5010		PLATE CORAL (PINK) -M	HELIOFUNGIA ACTINIFORNIS	30	56.00
7 5011		PLATE CORAL (PINK)-L	HELIOFUNGIA ACTINIFORNIS	12	72.00
7 5012		MORDERN TOOTH BRAIN (GREEN)	CYNARINA SP	30	29.00
7 5013		MORDERN TOOTH BRAIN (GREEN)	CYNARINA SP	24	40.00
7 5014		MORDERN TOOTH BRAIN (RED)-M	CYNARINA SP	30	40.00
7 5015		MORDERN TOOTH BRAIN (RED)-L	CYNARINA SP	24	56.00
7 5016		MORDERN TOOTH BRAIN (COLOR)	CYNARINA SP	30	29.00
7 5017		MORDERN TOOTH BRAIN (COLOR)	CYNARINA SP	24	40.00
7 5018		TOOTH BRAIN CORAL (GREEN)-M	SCOLYMIA SP	30	29.00
7 5019		TOOTH BRAIN CORAL (GREEN)-L	SCOLYMIA SP	24	40.00
7 5020		TOOTH BRAIN CORAL (RED) -M	SCOLYMIA SP	30	80.00
7 5021		TOOTH BRAIN CORAL (RED) -L	SCOLYMIA SP	24	104.00
7 5022		TOOTH BRAIN CORAL (COLOR) -M	SCOLYMIA SP	30	40.00
7 5023		TOOTH BRAIN CORAL (COLOR) -L	SCOLYMIA SP	24	56.00
7 5024		BRAIN CORAL (GREEN) -M	TRACHYPHYLLIA GEOFFOYI	30	24.00
7 5025		BRAIN CORAL (GREEN) -L	TRACHYPHYLLIA GEOFFOYI	24	29.00
7 5026		BRAIN CORAL (RED) -M	TRACHYPHYLLIA GEOFFOYI	30	35.20
7 5027		BRAIN CORAL (RED) -L	TRACHYPHYLLIA GEOFFOYI	24	45.00
7 5028		BRAIN SWOLLEN (GREEN) -M	TRACHYPHYLLIA GEOFFOYI	30	40.00
7 5029		BRAIN SWOLLEN (GREEN) -L	TRACHYPHYLLIA GEOFFOYI	24	45.00
7 5030		BRAIN SWOLLEN (RED) -M	TRACHYPHYLLIA GEOFFOYI	30	40.00
7 5031		BRAIN SWOLLEN (RED) -L	TRACHYPHYLLIA GEOFFOYI	24	45.00
7 5032		TEETH BRAIN (RED) -M	LOBOPHYLLIA SP	24	48.00
7 5033		TEETH BRAIN (RED) -L	LOBOPHYLLIA SP	12	61.00
7 5034		TEETH BRAIN (GREEN) -M	LOBOPHYLLIA SP	24	32.00
7 5035		TEETH BRAIN (GREEN) -L	LOBOPHYLLIA SP	12	45.00
7 5036		BLASTOMUSSA CORAL (GREEN)-M	BLASTOMUSSA SP	30	32.00
7 5037		BLASTOMUSSA CORAL (GREEN)-L	BLASTOMUSSA SP	24	40.00
7 5038		BLASTOMUSSA CORAL (RED)-M	BLASTOMUSSA SP	30	40.00
7 5039		BLASTOMUSSA CORAL (RED)-L	BLASTOMUSSA SP	24	45.00
7 5040		ACANTHASTREA CORAL (RED)-M	BLASTOMUSSA SP	30	80.00
7 5041		ACANTHASTREA CORAL (RED)-L	BLASTOMUSSA SP	24	96.00
7 5042		ACANTHASTREA CORAL (GREEN)-	BLASTOMUSSA SP	30	72.00
7 5043		ACANTHASTREA CORAL (GREEN)-	BLASTOMUSSA SP	24	88.00
7 5044		ACANTHASTREA CORAL (COLOR)-	BLASTOMUSSA SP	30	72.00
7 5045		ACANTHASTREA CORAL (COLOR)-	BLASTOMUSSA SP	24	88.00
7 5046		BRANCH HAMMER (GREEN) (M)	EUPHYLLIA ANCORA	24	29.00
7 5047		BRANCH HAMMER (GREEN) (L)	EUPHYLLIA ANCORA	12	32.00

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7 5048		BRANCH HAMMER (BROWN) (M)	EUPHYLLIA ANCORA	24	19.20
7 5049		BRANCH HAMMER (BROWN) (L)	EUPHYLLIA ANCORA	12	24.00
7 5050		BRANCH TORCH (GREEN) -M	EUPHYLLIA ANCORA	24	29.00
7 5051		BRANCH TORCH (BROWN) -M	EUPHYLLIA ANCORA	24	24.00
7 5052		BRANCH GRAPE (GREEN) -M	EUPHYLLIA ANCORA	24	29.00
7 5053		BRANCH GRAPE (BROWN) M	EUPHYLLIA ANCORA	24	24.00
7 5054		HAMMER CORAL (GREEN) -M	EUPHYLLIA ANCORA	24	29.00
7 5055		HAMMER CORAL (GREEN) -L	EUPHYLLIA ANCORA	12	40.00
7 5056		HAMMER CORAL (BROWN) -M	EUPHYLLIA ANCORA	24	19.20
7 5057		HAMMER CORAL (BROWN) -L	EUPHYLLIA ANCORA	12	24.00
7 5058		HAMMER CORAL (YELLOW) M	EUPHYLLIA ANCORA	24	29.00
7 5059		HAMMER CORAL (YELLOW) L	EUPHYLLIA ANCORA	12	40.00
7 5060		JEWEL STONE (GREEN) (M)	GONIOPOORA SP	30	24.00
7 5061		JEWEL STONE (GREEN) (L)	GONIOPOORA SP	24	29.00
7 5062		JEWEL STONE (BROWN) -M	GONIAPOORA SP	24	19.20
7 5063		JEWEL STONE (BROWN) -L	GONIAPOORA SP	12	24.00
7 5064		JEWEL STONE (RED) -M	GONIAPOORA SP	24	40.00
7 5065		JEWEL STONE (RED) -L	GONIAPOORA SP	12	48.00
7 5066		JEWEL STONE (PURPLE) -M	GONIAPOORA SP	24	40.00
7 5067		JEWEL STONE (PURPLE) -L	GONIAPOORA SP	12	48.00
7 5068		JEWEL STONE (YELLOW) -M	GONIAPOORA SP	24	32.00
7 5069		JEWEL STONE (YELLOW) -L	GONIAPOORA SP	12	40.00
7 5070		GONIAPOORA (GREEN) (M)	GONIAPOORA SP	30	24.00
7 5071		GONIAPOORA (GREEN)- (L)	GONIAPOORA SP	24	29.00
7 5072		GONIAPOORA (BROWN) -M	GONIAPOORA SP	24	19.20
7 5073		GONIAPOORA (BROWN) -L	GONIAPOORA SP	12	24.00
7 5074		GONIAPOORA BRANCH (GREEN) -M	GONIAPOORA SP	24	24.00
7 5075		GONIAPOORA BRANCH (GREEN) -L	GONIAPOORA SP	12	29.00
7 5076		GONIAPOORA (RED) -M	GONIAPOORA SP	24	40.00
7 5077		GONIAPOORA (RED) -L	GONIAPOORA SP	12	48.00
7 5078		GONIAPOORA (PURPLE)-M	GONIAPOORA SP	24	40.00
7 5079		GONIAPOORA (PURPLE) -L	GONIAPOORA SP	12	48.00
7 5080		GONIAPOORA (YELLOW)-M	GONIAPOORA SP	24	32.00
7 5081		GONIAPOORA (YELLOW)-L	GONIAPOORA SP	12	40.00
7 5082		BUBBLE CORAL (GREEN) (M)	PLEROGYRA SINOUSA	24	19.20
7 5083		BUBBLE CORAL (GREEN) (L)	PLEROGYRA SINOUSA	12	24.00
7 5084		BUBBLE CORAL (BROWN) (M)	PLEROGYRA SINOUSA	24	19.20
7 5085		BUBBLE CORAL (BROWN) (L)	PLEROGYRA SINOUSA	12	24.00
7 5086		BUBBLE CAT EYE C. (BROWN) (M)	PLEROGYRA SINOUSA	24	40.00
7 5087		BUBBLE CAT EYE C. (BROWN) (L)	PLEROGYRA SINOUSA	12	56.00
7 5088		BUBBLE CAT EYE C. (GREEN) (M)	PLEROGYRA SINOUSA	24	56.00
7 5089		BUBBLE CAT EYE C. (GREEN) (L)	PLEROGYRA SINOUSA	12	80.00
7 5090		OCTOPUS BRANCH C.(BROWN) (M)	EUPHYLLIA DIVISA	24	24.00
7 5091		OCTOPUS BRANCH C. (BROWN) (L)	EUPHYLLIA DIVISA	12	29.00
7 5092		OCTOPUS BRANCH C. (GREEN) (M)	EUPHYLLIA DIVISA	24	45.00
7 5093		OCTOPUS BRANCH C. (GREEN) (L)	EUPHYLLIA DIVISA	12	56.00
7 5094		OCTOPUS CORAL (GREEN) -M	EUPHYLLIA DIVISA	24	80.00
7 5095		OCTOPUS CORAL (GREEN) -L	EUPHYLLIA DIVISA	12	104.00
7 5096		OCTOPUS CORAL (BROWN) -M	EUPHYLLIA DIVISA	24	56.00
7 5097		OCTOPUS CORAL (BROWN) -L	EUPHYLLIA DIVISA	12	72.00
7 5098		MOON CORAL (M)	TRACHYPHYLLIA GEOFFOYI	30	16.00
7 5099		MOON CORAL (L)	TRACHYPHYLLIA GEOFFOYI	24	19.20
7 5100		DURIAN CORAL (M)	GALAXEA FASCICULARIS	30	16.00
7 5101		DURIAN CORAL (L)	GALAXEA FASCICULARIS	24	19.20
7 5102		FOX CORAL (M)	NEMENZOPHYLLIA SP	24	24.00
7 5103		FOX CORAL (L)	NEMENZOPHYLLIA SP	12	32.00
7 5104		SUN CORAL (M)	TUBASTREA AUREA	30	24.00
7 5105		SUN CORAL (L)	TUBASTREA AUREA	24	29.00
7 5106		SUN CORAL (GREEN) -M	TUBASTREA AUREA	30	24.00

CODE	PAGE	COMMON NAME	SCIENTIFIC NAME	QTY/BX	PRICES
7 5107		SUN CORAL (GREEN) -L	TUBASTREA AUREA	24	29.00
7 5108		SUN CORAL (BLACK) -M	TUBASTREA AUREA	30	24.00
7 5109		SUN CORAL (BLACK) -L	TUBASTREA AUREA	24	29.00
7 5110		TONGUE CORAL (GREEN)	POLYPHYLLIA TALPINA	24	24.00
7 5111		TONGUE CORAL (COLOR)	POLYPHYLLIA TALPINA	24	29.00
7 5112		TONGUE CORAL (YELLOW)	POLYPHYLLIA TALPINA	24	40.00
7 5113		ACROPORA CORAL (GREEN) (M)	ACROPORA SP	24	48.00
7 5114		ACROPORA CORAL (GREEN) (L)	ACROPORA SP	12	56.00
7 5115		ACROPORA CORAL (BLUE) (M)	ACROPORA SP	24	48.00
7 5116		ACROPORA CORAL (BLUE) (L)	ACROPORA SP	12	56.00
7 5117		ACROPORA CORAL (PINK) (M)	ACROPORA SP	24	48.00
7 5118		ACROPORA CORAL (PINK) (L)	ACROPORA SP	12	56.00
7 5119		ACROPORA CORAL (PURPLE) (M)	ACROPORA SP	24	48.00
7 5120		ACROPORA CORAL (PURPLE) (L)	ACROPORA SP	12	56.00
7 5121		ACROPORA CORAL (RED) (M)	ACROPORA SP	24	48.00
7 5122		ACROPORA CORAL (RED) (L)	ACROPORA SP	12	56.00
7 5123		ACROPORA CORAL (COLOR) (M)	ACROPORA SP	24	48.00
7 5124		ACROPORA CORAL (COLOR) (L)	ACROPORA SP	12	56.00
7 5125		MONTIPORA CORAL (GREEN)-M	MONTIPORA SP	24	48.00
7 5126		MONTIPORA CORAL (GREEN)-L	MONTIPORA SP	12	56.00
7 5127		MONTIPORA CORAL (RED)-M	MONTIPORA SP	24	48.00
7 5128		MONTIPORA CORAL (RED)-L	MONTIPORA SP	12	56.00
7 5129		MONTIPORA CORAL (ORANGE)-M	MONTIPORA SP	24	48.00
7 5130		MONTIPORA CORAL (ORANGE)-L	MONTIPORA SP	12	56.00
7 5131		MONTIPORA CORAL (COLOR)-M	MONTIPORA SP	24	48.00
7 5132		MONTIPORA CORAL (COLOR)-L	MONTIPORA SP	12	56.00
7 5133		ORGAN PIPE CORAL (M)	TUBIPORA MUSICA	24	24.00
7 5134		ORGAN PIPE CORAL (L)	TUBIPORA MUSICA	12	32.00
7 5135		CUP CORAL (M)	PODABACIA CRUSTACEA	30	24.00
7 5136		CUP CORAL (L)	PODABACIA CRUSTACEA	24	29.00
7 5137		CUP CORAL (YELLOW) -M	PODABACIA CRUSTACEA	30	40.00
7 5138		CUP CORAL (YELLOW) -L	PODABACIA CRUSTACEA	24	45.00
7 5139		MULTI COLOR WORMS STONE	PORITES SP	24	24.00
7 5140		RED COLOR WORMS STONE	PORITES SP	24	32.00
7 5141		EYES MULTI COLOR WORMS STON	PORITES SP	24	72.00
7 5142		CANDY/TRUMPET CORAL (GREEN)	CAULASTREA SP	30	29.00
7 5143		CANDY/TRUMPET CORAL (GREEN)	CAULASTREA SP	24	40.00
7 5144		CLAM (BLUE)	TRIDACNA CROCEA	30	40.00
7 5145		CLAM (GREEN)	TRIDACNA CROCEA	30	40.00
7 5146		CLAM (BROWN)	TRIDACNA CROCEA	30	32.00
7 5147		MAXIMA CLAM BLUE	TRIDACNA MAXIMA	30	80.00
7 5148		MAXIMA CLAM GREEN	TRIDACNA MAXIMA	30	80.00
7 5149		GIANT CLAM	TRIDACNA GIGAS	10	80.00
			END OF LIST		

CODE	SCIENTIFIC NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
	COMMON NAME		PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
				B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
** Shipper Choice Bunch / Potted Plants **										
94940	SHIPPER CHOICE BUNCH PLANT		---	0.650	---	---	---	---	---	---
95950	SHIPPER CHOICE WIRING PLANT		---	---	1.100	---	---	---	---	---
98810	SHIPPER CHOICE - BLACK MEDIUM POT		---	---	---	1.000	---	---	---	---
98820	SHIPPER CHOICE - BLUE MEDIUM POT		---	---	---	---	1.000	---	---	---
98830	SHIPPER CHOICE - RED/WHITE MEDIUM POT		---	---	---	---	---	1.200	---	---
98860	SHIPPER CHOICE - BLACK LARGE POT		---	---	---	---	---	---	1.200	---
98880	SHIPPER CHOICE - BLACK SMALL POT		---	---	---	---	---	---	---	1.100
** Aquatic Plants / Bunched Plants / Potted Plants **										
91160	<i>Acorus gramineus</i>	E	0.450	1.100	1.700	1.500	1.500	1.900	1.900	1.700
91170	<i>Acorus pusillus</i>	E	0.190	1.100	1.700	1.500	1.500	1.900	1.900	1.700
91180	<i>Acorus gramineus var Viridialbus</i>	E	0.450	1.100	1.700	1.500	1.500	1.900	1.900	1.700
91190	<i>Aglaonema "Silver Queen"</i>	E	0.110	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91210	<i>Alternanthera ocipus</i>	S	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91220	<i>Alternanthera reineckii</i>	S	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91230	<i>Althernanthera sessilis</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91240	<i>Limnophila Aromatica</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91250	<i>Ammania Gracilis</i>	S	0.075	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91251	<i>Ammania Gracilis 'Green'</i>	S	0.075	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91252	<i>Ammania senegalensis</i>	S	0.075	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91260	<i>Anubias barteri var Nana</i>	E	1.700	2.000	2.500	2.500	2.500	2.500	2.500	2.500
91261	<i>Anubias barteri var Barteri</i>	E	1.700	2.000	2.500	2.500	2.500	2.500	2.500	2.500
91270	<i>Anubias Congensis</i>	E	1.700	2.000	2.500	2.500	2.500	2.500	2.500	2.500
91280	<i>Anubias Lanceolata</i>	E	1.700	2.000	2.500	2.500	2.500	2.500	2.500	2.500
91290	<i>Anubias nana</i>	E	1.700	2.000	2.500	2.500	2.500	2.500	2.500	2.500
91310	<i>Aponogeton madagascariensis</i>	S	3.000	4.000	4.600	4.500	4.600	4.800	4.800	4.600
91320	<i>Aponogeton Crispus</i>	S	0.250	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91330	<i>Aponogeton natans</i>	S	0.250	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91340	<i>Aponogeton ulvaceus</i>	S	2.800	---	1.200	---	1.100	1.400	1.400	1.200

CODE	SCIENTIFIC NAME COMMON NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
			PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
			SINS	B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
91350	<i>Aponogeton undulatus</i>	S	0.250	0.675	1.200	1.100	1.100	1.400	1.400	1.200
95042	<i>Aponogeton rigidifolius</i>	E	0.200	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91360	<i>Rorippa aquatica</i>	E	0.240	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91370	<i>Bacopa caroliniana</i>	E	0.085	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91380	<i>Bacopa monnieri</i>	E	0.040	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91390	<i>Bacopa myriophylloides</i>	E	0.070	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91410	<i>Bacopa rotundifolia</i>	S	0.100	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91420	<i>Bacopa lanigera</i>	E	0.100	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91430	<i>Calamus</i> spp. 'Bamboo Plant'	E	0.085	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91440	<i>Barclaya longifolia</i>	S	0.375	---	---	---	---	---	---	---
91450	<i>Blyxa auberti</i>	S	0.080	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91460	<i>Blyxa japonica</i>	S	0.07	0.68	1.200	1.100	1.100	1.400	1.400	1.200
91470	<i>Cabomba caroliniana</i>	S	0.035	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91480	<i>Cabomba piauhyensis</i>	S	0.035	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91490	<i>Cabomba aquatica</i>	S	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91510	<i>Nuphar japonicum</i> 'Spatterdock'	S	2.100	2.500	3.200	2.750	2.750	3.250	3.250	3.200
91520	<i>Caladium bi-color</i>	E	0.235	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91530	<i>Caladium</i> spp. 'Bleeding Heart'	E	0.235	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91540	<i>Cardamine lyrata</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91541	<i>Cardamine lyrata</i> var <i>Variegatus</i>	E	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91550	<i>Selenodesmium cobsucurm</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91560	<i>Ceratopteris cornuta</i>	E	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91561	<i>Ceratopteris thalictroides</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91570	<i>Ultricularia aurea</i>	S	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91580	<i>Cordyline</i> 'Compacto'	E	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91610	<i>Chlorophytum bichetii</i>	E	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91640	<i>Cryptocoryne balansae</i>	E	0.375	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91650	<i>Cryptocoryne becketii</i>	E	0.150	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91670	<i>Cryptocoryne ciliata</i>	E	0.130	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91680	<i>Cryptocoryne cordata</i>	S	0.09	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91690	<i>Cryptocoryne griffithii</i>	S	0.09	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91700	<i>Cryptocoryne wendtii</i>	E	0.150	0.675	1.200	1.100	1.100	1.400	1.400	1.200

CODE	SCIENTIFIC NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
	COMMON NAME		PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
				B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
91710	<i>Cryptocoryne lingua</i>	E	0.180	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91720	<i>Cryptocoryne lucens</i>	E	0.16	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91740	<i>Cryptocoryne nevellii</i>	E	0.130	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91750	<i>Cryptocoryne nurii</i>	S	0.09	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91770	<i>Cryptocoryne pontederifolia</i>	E	0.23	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91790	<i>Didiplis diandra</i>	S	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91820	<i>Dieffenbachia maculata</i>	E	0.550	1.100	1.500	1.300	1.300	1.650	1.650	1.500
91830	<i>Dracena deremensis</i>	E	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91840	<i>Dracena sanderina</i>	E	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91841	<i>Dracena ' Red Edge Dracena'</i>	E	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91842	<i>Dracena Variegatus</i>	E	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91850	<i>Echinodorus Osiris 'Barthii'</i>	E	2.200	2.300	2.600	2.400	2.400	2.800	2.800	2.600
91860	<i>Echinodorus cordifolius</i>	E	0.16	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91870	<i>Echinodorus quadricostatus</i>	E	0.08	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91890	<i>Echinodorus major (Dry)</i>	E	0.450	1.100	1.500	1.300	1.300	1.650	1.650	1.500
91910	<i>Echinodorus major (Tank)</i>	S	0.550	1.100	1.500	1.300	1.300	1.650	1.650	1.500
91920	<i>Echinodorus muricatus</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91930	<i>Echinodorus paniculatus (Dry)</i>	E	0.12	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91940	<i>Echinodorus bleheri</i>	S	0.16	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91950	<i>Echinodorus patviflorus</i>	E	0.130	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91960	<i>Echinodorus patviflorus ' Tropical'</i>	E	0.550	1.100	1.500	1.300	1.300	1.650	1.650	1.500
91970	<i>Echinodorus tenellus</i>	E	0.09	0.675	1.200	1.100	1.100	1.400	1.400	1.200
91990	<i>Eichhornia azurea</i>	S	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92010	<i>Eichhornia crassipes</i>	S	0.130	---	---	---	---	---	---	---
92030	<i>Eleocharis acicularis</i>	E	0.04	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92050	<i>Egeria densa</i>	S	0.04	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92051	<i>Egeria densa' Special'</i>	S	0.060	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92060	<i>Eusteralis stellata</i>	S	0.23	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92061	<i>Eusteralis stellata (New)</i>	S	0.23	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92070	<i>Fittonia vershaffeltii var. argyroneura</i>	E	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92080	<i>Gymnocoronis spilanthoides</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92090	<i>Hemigraphis alternata</i>	E	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200

CODE	SCIENTIFIC NAME COMMON NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
			PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
			SINS	B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
92110	<i>Hemigraphis repanda</i>	E	0.130	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92120	<i>Alternanthera bettzickiana 'Green'</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92130	<i>Alternanthera bettzickiana 'Red'</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92140	<i>Heteranthera zosterifolia</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92150	<i>Houttunia cordata</i>	E	0.130	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92170	<i>Hydrocotyle leucocephala</i>	E	0.065	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92190	<i>Hygrophila corymbosa</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92200	<i>Hygrophila 'Marble Queen'</i>	E	0.120	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92220	<i>Hygrophila polysperma</i>	S	0.04	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92230	<i>Hygrophila polysperma variegatus</i>	S	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92240	<i>Hygrophila augustifolia</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92250	<i>Hygrophila salicifolia</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92260	<i>Bolbitis heteroclita</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92280	<i>Limnophila laevigatum</i>	S	0.17	---	---	---	---	---	---	---
92290	<i>Limnophila aquatica</i>	S	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92310	<i>Limnophila sessiliflora</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92320	<i>Lobelia cardinalis</i>	E	0.38	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92330	<i>Ludwigia arcuata</i>	S	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92340	<i>Ludwigia repens</i>	S	0.07	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92350	<i>Ludwigia peruensis (Dry)</i>	E	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92360	<i>Ludwigia ovaris</i>	S	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92370	<i>Ludwigia palustris</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92380	<i>Lysimachia nummularia var. aurea</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92390	<i>Saururus cernuus</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92400	<i>Ludwigia inclinata</i>	S	0.070	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92430	<i>Micranthemum micranthemoides</i>	S	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92440	<i>Microsorium pteropus</i>	E	0.230	1.100	1.700	1.500	1.500	1.900	1.900	1.700
92450	<i>Myriophyllum elantinoides.</i>	S	0.08	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92460	<i>Myriophyllum matogrossense</i>	S	0.07	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92470	<i>Myriophyllum aquaticum</i>	E	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92480	<i>Myriophyllum scabratum</i>	S	0.07	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92490	<i>Najas graminea</i>	S	0.050	0.675	1.200	1.100	1.100	1.400	1.400	1.200

CODE	SCIENTIFIC NAME COMMON NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
			PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
			SINS	B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
92520	<i>Hygrophila stricta</i>	E	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92521	<i>Hygrophila 'koi' stricta</i>	E	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92522	<i>Hygrophila stricta - Thailand</i>	E	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92530	<i>Hygrophila siamensis</i>	E	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92540	<i>Hygrophila rubra</i>	E	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92550	<i>Shnnersia rivularis</i>	E	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92560	<i>Ophiopogon japonicus</i>	E	0.180	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92570	<i>Ophiopogon jaburan</i>	E	0.450	1.100	1.700	1.500	1.500	1.900	1.900	1.700
92580	<i>Ophiopogon japonicus 'mini'</i>	E	0.550	1.100	1.700	1.500	1.500	1.900	1.900	1.700
92590	<i>Ophiopogon jaburan 'variegatus'</i>	E	0.550	1.100	1.700	1.500	1.500	1.900	1.900	1.700
92620	<i>Pistia stratiotes</i>	S	0.090	---	---	---	---	---	---	---
92640	<i>Polygomun spp.</i>	E	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92650	<i>Rotala rotundifolia</i>	S	0.065	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92651	<i>Rotala 'micro' indica</i>	E	0.065	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92652	<i>Rotala 'green' indica</i>	E	0.065	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92660	<i>Rotala macrabdra</i>	S	0.125	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92670	<i>Rotala wallichii</i>	S	0.045	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92680	<i>Sagittaria eatoni</i>	E	0.045	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92690	<i>Sagittaria platyphylia</i>	S	0.090	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92710	<i>Sagittaria pusilia</i>	E	0.035	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92730	<i>Salvinia natans</i>	S	0.075	---	---	---	---	---	---	---
92740	<i>Ceratophyllum demersum</i>	S	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92750	<i>Spathiphyllum spp.</i>	E	0.125	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92760	<i>Spathiphyllum wallisii</i>	E	0.375	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92770	<i>Spiranthes Cernua</i>	E	0.110	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92780	<i>Hygrophila difformis</i>	S	0.065	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92790	<i>Synogonium podophyllum</i>	E	0.100	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92810	<i>Crinum thaianum</i>	S	0.450	---	---	---	---	---	---	---
92820	<i>Alternanthera lilacina</i>	E	0.075	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92830	<i>Nymphaea lotus var viridis 'green'</i>	S	0.375	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92840	<i>Nymphaea lotus var rubra 'red'</i>	S	0.450	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92850	<i>Trapa natans</i>	S	0.180	---	---	---	---	---	---	---

CODE	SCIENTIFIC NAME COMMON NAME		LOOSE	LEAD	WIRING	BLACK	BLUE	RED/WHITE	BLACK	BLACK
			PLANTS	BUNCH	BUNCH	POT (M)	POT (M)	POT (M)	POT (L)	POT (S)
				B	T	K	E	W	Y	J
			SINS	SINS	SINS	SINS	SINS	SINS	SINS	SINS
92860	<i>Selaginella wildenowii</i>	E	0.075	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92870	<i>Lilaeopsis novaezelandiae</i>	E	0.060	---	1.200	---	---	---	---	1.200
92890	<i>Vallisneria spiralis forma tortifolia</i>	S	0.080	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92920	<i>Vallisneria asiatica</i>	S	0.150	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92930	<i>Vallisneria gigantea</i>	S	0.150	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92940	<i>Vallisneria gigantea var. rubra</i>	S	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92960	<i>Vallisneria spiralis 'straight'</i>	S	0.045	0.675	1.200	1.100	1.100	1.400	1.400	1.200
92970	<i>Vesicularia dubyana</i>	E	0.075	---	---	---	---	---	---	---
92990	<i>White Rabbit Plants</i>	E	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
93010	<i>Nymphoides aquatica</i>	S	1.650	---	---	---	---	---	---	---
93020	<i>Hemigraphis alternata 'exotica'</i>	E	0.300	0.675	1.200	1.100	1.100	1.400	1.400	1.200
93030	<i>Mayaca fluviatilis</i>	S	0.080	0.775	1.200	1.100	1.100	1.400	1.400	1.200
93060	<i>Glossostigma elantinoidea</i> (sold by pad)	S	9.000	---	---	---	---	---	---	---
93070	<i>Riccia fluitans</i> (sold by gms) sold by gms. 100 gms = \$9/-	S	9.000	---	---	---	---	---	---	---
93080	<i>Tonnia</i> spp.		1.200	---	---	---	---	---	---	---
93090	<i>Hemianthus callitrichoides</i> (by pad 3" x 3")		2.000	---	---	---	---	---	---	---

PRICE: FOB SINGAPORE IN SINGAPORE DOLLARS

PACKING: BUNCHED PLANTS AND POTTED PLANTS ARE PACKED IN NYLON BAGS AND PLACED IN EXPORT CARTON ABOUT 7 KGS GROSS WEIGHT.

LOOSE PLANTS ARE WRAPPED WITH WET NEWSPAPER AND PLACED IN EXPORT CARTON.

PLANTS/BOX: LOOSE PLANTS = 1200 PCS LEAD BUNCHED PLANTS = 300 BUNCHES
SMALL POTTED PLANTS = 120 POTS MEDIUM POTTED PLANTS = 120 POTS
LARGE POTTED PLANTS = 100 POTS COILING BUNCHED PLANTS = 250 BUNCHES

Box Measurement: 50cm x 33cm x 22cm Weight Per box: 7 kgs

NOTES: S = SUBMERGE PLANTS E = EMERGE PLANTS