

all listed fish are european bred

Code	Species	Size (cm)
BUY A FISH SAVE A TREE		
Already since 2014 we pay 10% of the profit from our sales of the captive bred Cardinal Tetras back to ornamental fish collectors' community in Barcelos, Rio Negro, Brazil as a voluntary application of "Access and Benefit Sharing"		
For more information visit		
	CARDINAL TETRAS	
TE615-0	Paracheirodon axelrodi	2
TE615-1	Paracheirodon axelrodi	2,5
TE615-2	Paracheirodon axelrodi	3
	NEW & RECOMMENDED ITEMS	
AC227-3	Apistogramma cf. macmasteri Colombia red spotted	5-5,5
AC310-2	Apistogramma cf. viejita Orinoco F1	4-4,5
AC643-0	Heros "Inirida" red F1	3,5-4
AC669-0	Mesonauta insignis Rio Inirida F1	3,5-4
AC746-3	Pterophyllum scalare Amapa red back	5
AF538-0	Pseudocrenilabrus multicolor victoriae	3-4
AT170-1	Eretmodus cyanostictus Kasanga	3-4
CA241-1	Corydoras davidsansi	2,5-3
CA405-1	Corydoras similis	2,5-3
CA915-1	Rineloricaria eigenmanni	4-5
CA932-1	Scleromystax barbatus	3,5-4
KF633-1	Nothobranchius cardinalis Lisinjiri River TAN 97/27	2,5-3
KF634-1	Nothobranchius eggersi Blue Chamakwese TZ 2008-01	2,5-3
LA066-4	Betta macrostoma	7-8
LG150-1	Poecilia reticulata "Dragon Head" (in pairs)	3-3,5
	AMERICAN CICHLIDS	
AC028-0	Aequidens "Neon Blue"	3,5-4
AC028-1	Aequidens "Neon Blue"	4-5
AC028-2	Aequidens "Neon Blue"	5-6
AC029-0	Amatitlania nigrofasciata	3,5-4
AC063-0	Andinoacara pulcher	3,5-4
AC064-1	Andinoacara rivulatus	4-5
AC074-2	Apistogramma agassizii Alenquer	4-4,5
AC078-1	Apistogramma agassizii "Double Red"	3-4
AC078-3	Apistogramma agassizii "Double Red"	5-5,5
AC079-1	Apistogramma agassizii "Fire Red"	3-3,5

AC105-1	<i>Apistogramma alacrina</i>	3-4
AC109-1	<i>Apistogramma baenschi</i>	3-4
AC134-1	<i>Apistogramma cacatuoides</i> "Double Red"	3-4
AC134-2	<i>Apistogramma cacatuoides</i> "Double Red"	4-4,5
AC140-1	<i>Apistogramma cacatuoides</i> "Orange"	3-4
AC144-1	<i>Apistogramma cacatuoides</i> "Red"	3-4
AC144-2	<i>Apistogramma cacatuoides</i> "Red"	4-4,5
AC152-1	<i>Apistogramma caetei</i> Rio Preto	3-3,5
AC152-2	<i>Apistogramma caetei</i> Rio Preto	4-4,5
AC205-2	<i>Apistogramma hongsloui</i> "Super Red"	4-4,5
AC219-1	<i>Apistogramma macmasteri</i> Tame F1	3-4
AC219-3	<i>Apistogramma macmasteri</i> Tame F1	5-5,5
AC220-1	<i>Apistogramma macmasteri</i>	3-4
AC220-2	<i>Apistogramma macmasteri</i>	4-4,5
AC224-1	<i>Apistogramma macmasteri</i> "Red Shoulder"	3-4
AC224-2	<i>Apistogramma macmasteri</i> "Red Shoulder"	4-4,5
AC225-2	<i>Apistogramma macmasteri</i> Rio Guaytiguia F1	4-4,5
AC227-3	<i>Apistogramma</i> cf. <i>macmasteri</i> Colombia red spotted	5-5,5
AC237-1	<i>Apistogramma nijsseni</i>	3-3,5
AC244-1	<i>Apistogramma ortegai</i>	3-3,5
AC247-1	<i>Apistogramma panduro</i>	3-3,5
AC248-1	<i>Apistogramma</i> cf. <i>panduro</i> "Marsel"	3-3,5
AC252-2	<i>Apistogramma personata</i>	4-4,5
AC266-1	<i>Apistogramma</i> cf. <i>regani</i> Rio Tefe F1	3-3,5
AC289-0	<i>Apistogramma trifasciata</i>	2,5-3
AC289-1	<i>Apistogramma trifasciata</i>	3-3,5
AC299-1	<i>Apistogramma urteagai</i> F1	3-4
AC310-2	<i>Apistogramma</i> cf. <i>viejita</i> Orinoco F1	4-4,5
AC315-1	<i>Apistogramma</i> "Algodon II"	3-4
AC377-2	<i>Apistogramma</i> "Rio Nanay"	4-4,5
AC405-0	<i>Archocentrus multispinosus</i>	3,5-4
AC410-0	<i>Astronotus ocellatus</i>	3,5-4
AC410-1	<i>Astronotus ocellatus</i>	4-5
AC410-4	<i>Astronotus ocellatus</i>	7-8
AC410-5	<i>Astronotus ocellatus</i>	8-9
AC410-6	<i>Astronotus ocellatus</i>	9-10
AC410-7	<i>Astronotus ocellatus</i>	10-14
AC428-1	<i>Biotococcus opercularis</i>	3-4
AC473-0	<i>Cichlasoma salvini</i>	3,5-4
AC473-1	<i>Cichlasoma salvini</i>	4-5
AC480-0	<i>Cleithracara maronii</i>	3,5-4
AC588-0	<i>Cryptoheros sajica</i>	3,5-4
AC615-0	<i>Geophagus</i> "Rio Negro"	3,5-4
AC618-3	<i>Guianacara geayi</i>	6-7
AC625-0	<i>Gymnogeophagus labiatus</i>	3,5-4
AC625-1	<i>Gymnogeophagus labiatus</i>	4-5
AC632-0	<i>Herichthys carpintis</i>	3,5-4
AC638-0	<i>Heros notatus</i>	3,5-4
AC640-0	<i>Heros severus</i>	3,5-4
AC643-0	<i>Heros</i> "Inirida" red F1	3,5-4
AC643-2	<i>Heros</i> "Inirida" red F1	5-6
AC645-0	<i>Heros</i> "Rotkeil"	3,5-4

AC651-0	Ivanacara adoketa	3-3,5
AC651-1	Ivanacara adoketa	3,5-4
AC651-2	Ivanacara adoketa	4-5
AC651-3	Ivanacara adoketa	5-7
AC655-0	Laetacara curviceps	3
AC669-0	Mesonauta insignis Rio Inirida F1	3,5-4
AC669-2	Mesonauta insignis Rio Inirida F1	5-6
AC672-0	Mikrogeophagus altispinosus	3-3,5
AC672-1	Mikrogeophagus altispinosus	3,5-4
AC672-2	Mikrogeophagus altispinosus	4-5
AC672-3	Mikrogeophagus altispinosus	5-6
AC673-1	Mikrogeophagus ramirezi	2,5-3
AC673-2	Mikrogeophagus ramirezi	3-4
AC673-3	Mikrogeophagus ramirezi	4-4,5
AC677-1	Mikrogeophagus ramirezi "Gold"	2,5-3
AC677-2	Mikrogeophagus ramirezi "Gold"	3-4
AC679-1	Mikrogeophagus ramirezi "Neon Blue"	2,5-3
AC716-0	Parachromis managuensis	3,5-4
AC717-0	Parachromis managuensis "Gold"	3,5-4
AC717-1	Parachromis managuensis "Gold"	4-5
AC717-2	Parachromis managuensis "Gold"	5-6
AC737-1	Pterophyllum scalare	3-3,5
AC746-3	Pterophyllum scalare Amapa red back	5
AC753-2	Pterophyllum scalare "Bicolor Blue"	4
AC760-1	Pterophyllum scalare "Blue"	3-3,5
AC785-1	Pterophyllum scalare "Dalmatin Platinum"	3-3,5
AC802-1	Pterophyllum scalare "Koi"	3-3,5
AC806-1	Pterophyllum scalare "Koi Diamond"	3-3,5
AC808-1	Pterophyllum scalare "Koi Red Cap"	3-3,5
AC808-2	Pterophyllum scalare "Koi Red Cap"	4
AC808-3	Pterophyllum scalare "Koi Red Cap"	5
AC811-1	Pterophyllum scalare "Leopard"	3-3,5
AC813-1	Pterophyllum scalare Manacapuru	3-3,5
AC813-2	Pterophyllum scalare Manacapuru	4
AC813-4	Pterophyllum scalare Manacapuru	6
AC814-1	Pterophyllum scalare Manacapuru red back	3-3,5
AC814-3	Pterophyllum scalare Manacapuru red back	5
AC817-2	Pterophyllum scalare "Map Blue"	4
AC819-1	Pterophyllum scalare "Marble"	3-3,5
AC819-5	Pterophyllum scalare "Marble"	7
AC823-1	Pterophyllum scalare "Marble Gold Head"	3-3,5
AC828-1	Pterophyllum scalare Mix	3-3,5
AC833-1	Pterophyllum scalare "Peru-Altum"	3-3,5
AC833-2	Pterophyllum scalare "Peru-Altum"	4
AC834-1	Pterophyllum scalare "Platinum"	3-3,5
AC839-3	Pterophyllum scalare Rio Itaya	5
AC840-2	Pterophyllum scalare "Red Devil"	4
AC840-3	Pterophyllum scalare "Red Devil"	5
AC842-1	Pterophyllum scalare Rio Nanay	3-3,5
AC845-3	Pterophyllum scalare Rio Japura	5
AC880-0	Rocio octofasciata "Blue Dempsey"	3,5-4
AC887-0	Symphysodon sp. Assorted	4

AC887-1	Symphysodon sp. Assorted	5
AC887-2	Symphysodon sp. Assorted	6
AC887-3	Symphysodon sp. Assorted	7
AC887-4	Symphysodon sp. Assorted	8
AC887-5	Symphysodon sp. Assorted	9
AC888-1	Symphysodon aequifasciatus aequifasciatus	5
AC888-2	Symphysodon aequifasciatus aequifasciatus	6
AC888-3	Symphysodon aequifasciatus aequifasciatus	7
AC890-1	Symphysodon aequifasciatus Alenquer Red	5
AC890-2	Symphysodon aequifasciatus Alenquer Red	6
AC913-0	Symphysodon sp. Discus Marlboro Red	4
AC913-1	Symphysodon sp. Discus Marlboro Red	5
AC918-0	Symphysodon sp. Discus Pigeon Red	4
AC918-1	Symphysodon sp. Discus Pigeon Red	5
AC922-2	Symphysodon sp. Discus Red Turquoise	6
AC922-3	Symphysodon sp. Discus Red Turquoise	7
AC922-5	Symphysodon sp. Discus Red Turquoise	9
AC922-6	Symphysodon sp. Discus Red Turquoise	10
AC924-0	Symphysodon sp. Discus San Merah	4
AC933-0	Symphysodon sp. Discus Snake Skin Red	4
AC933-4	Symphysodon sp. Discus Snake Skin Red	8
AC960-3	Taeniacara candidi	4-5
AC974-0	Thorichthys meeki	3,5-4
AC974-1	Thorichthys meeki	4-5
AC974-2	Thorichthys meeki	5-6
	AFRICAN CICHLIDS	
AF003-1	Anomalochromis thomasi Guinea	3-4
AF003-3	Anomalochromis thomasi Guinea	5-6
AF042-0	Enigmatochromis lucanusi	3,5-4
AF042-2	Enigmatochromis lucanusi	5-6
AF050-0	Haplochromis aeneocolor	3,5-4
AF050-1	Haplochromis aeneocolor	4-5
AF164-0	Haplochromis nubilus	3,5-4
AF164-2	Haplochromis nubilus	5-6
AF210-0	Haplochromis sauvagei	3,5-4
AF230-0	Haplochromis thereuterion	3,5-4
AF230-1	Haplochromis thereuterion	4-5
AF230-2	Haplochromis thereuterion	5-6
AF259-0	Haplochromis "Hippo Point Salmon"	3,5-4
AF259-2	Haplochromis "Hippo Point Salmon"	5-6
AF259-3	Haplochromis "Hippo Point Salmon"	6-7
AF269-0	Haplochromis "Thick Skin"	3,5-4
AF269-1	Haplochromis "Thick Skin"	4-5
AF269-2	Haplochromis "Thick Skin"	5-6
AF307-0	Hemichromis guttatus	3,5-4
AF307-2	Hemichromis guttatus	5-6
AF307-6	Hemichromis guttatus	XL
AF318-0	Hemichromis "Neon"	3,5-4
AF318-1	Hemichromis "Neon"	4-5
AF318-6	Hemichromis "Neon"	XL
AF359-0	Nanochromis parilus	3-4

AF366-0	Nanochromis transvestitus	3-4
AF435-0	Paratilapia polleni	3,5-4
AF435-1	Paratilapia polleni	4-5
AF435-2	Paratilapia polleni	5-6
AF453-0	Pelvicachromis pulcher	3-4
AF455-0	Pelvicachromis pulcher Albino	3-4
AF456-1	Pelvicachromis pulcher Blue	4-5
AF456-2	Pelvicachromis pulcher Blue	5-6
AF456-3	Pelvicachromis pulcher Blue	6-7
AF459-0	Pelvicachromis pulcher Red	3,5-4
AF459-2	Pelvicachromis pulcher Red	5-6
AF476-0	Pelvicachromis subocellatus Matadi	3,5-4
AF476-1	Pelvicachromis subocellatus Matadi	4-5
AF476-2	Pelvicachromis subocellatus Matadi	5-6
AF499-2	Pelvicachromis taeniatus Kienke	5-6
AF502-2	Pelvicachromis taeniatus Lobe	5-6
AF512-0	Pelvicachromis taeniatus Moliwe	3,5-4
AF512-2	Pelvicachromis taeniatus Moliwe	5-6
AF512-4	Pelvicachromis taeniatus Moliwe	XL
AF514-1	Pelvicachromis taeniatus Muyuka	4-5
AF515-2	Pelvicachromis taeniatus Nange	5-6
AF519-0	Pelvicachromis taeniatus "Nigeria Red"	3,5-4
AF519-1	Pelvicachromis taeniatus "Nigeria Red"	4-5
AF519-2	Pelvicachromis taeniatus "Nigeria Red"	5-6
AF519-3	Pelvicachromis taeniatus "Nigeria Red"	6-7
AF519-4	Pelvicachromis taeniatus "Nigeria Red"	XL
AF523-1	Pelvicachromis taeniatus Nyete	4-5
AF528-1	Pelvicachromis taeniatus Wouri	4-5
AF538-0	Pseudocrenilabrus multicolor victoriae	3-4
AF540-0	Pseudocrenilabrus nicholsi	3,5-4
AF554-0	Pundamilia nyererei Ruti Island	3,5-4
AF611-5	Steatocranus tinanti	8-9
AF651-1	Tilapia buttikoferi	4-5
	MALAWI CICHLIDS	
AM007-0	Aulonocara baenschi	3,5-4
AM022-0	Aulonocara hansbaenschi	3,5-4
AM022-1	Aulonocara hansbaenschi	4-5
AM028-0	Aulonocara jacobfreibergi	3,5-4
AM028-1	Aulonocara jacobfreibergi	4-5
AM028-3	Aulonocara jacobfreibergi	6-7
AM030-1	Aulonocara jacobfreibergi Cape Maclear	4-5
AM030-2	Aulonocara jacobfreibergi Cape Maclear	5-6
AM033-0	Aulonocara jacobfreibergi "Eureca" Albino	3,5-4
AM036-1	Aulonocara jacobfreibergi "Red Flash"	4-5
AM040-0	Aulonocara maylandi	3,5-4
AM040-1	Aulonocara maylandi	4-5
AM044-0	Aulonocara nyassae	3,5-4
AM055-0	Aulonocara stuartgranti	3,5-4
AM057-0	Aulonocara stuartgranti Chilumba	3,5-4
AM063-0	Aulonocara stuartgranti Ngara	3,5-4
AM089-0	Aulonocara sp. "OB"	3,5-4

AM089-1	Aulonocara sp. "OB"	4-5
AM091-1	Aulonocara sp. "OB Gold"	4-5
AM091-2	Aulonocara sp. "OB Gold"	5-6
AM091-3	Aulonocara sp. "OB Gold"	6-7
AM091-4	Aulonocara sp. "OB Gold"	7-8
AM093-0	Aulonocara sp. "Red"	3,5-4
AM093-1	Aulonocara sp. "Red"	4-5
AM093-2	Aulonocara sp. "Red"	5-6
AM096-0	Aulonocara sp. "Red Dragon"	3,5-4
AM096-1	Aulonocara sp. "Red Dragon"	4-5
AM096-2	Aulonocara sp. "Red Dragon"	5-6
AM096-3	Aulonocara sp. "Red Dragon"	6-7
AM096-4	Aulonocara sp. "Red Dragon"	7-8
AM096-5	Aulonocara sp. "Red Dragon"	8-9
AM096-6	Aulonocara sp. "Red Dragon"	9-10
AM097-0	Aulonocara sp. "Red Dragon" Albino	3,5-4
AM097-1	Aulonocara sp. "Red Dragon" Albino	4-5
AM097-2	Aulonocara sp. "Red Dragon" Albino	5-6
AM097-3	Aulonocara sp. "Red Dragon" Albino	6-7
AM097-4	Aulonocara sp. "Red Dragon" Albino	7-8
AM097-5	Aulonocara sp. "Red Dragon" Albino	8-9
AM099-0	Aulonocara sp. "Ruby Red"	3,5-4
AM099-1	Aulonocara sp. "Ruby Red"	4-5
AM099-2	Aulonocara sp. "Ruby Red"	5-6
AM102-0	Aulonocara "Stuartgranti Maleri"	3,5-4
AM102-2	Aulonocara "Stuartgranti Maleri"	5-6
AM106-0	Aulonocara "Yellow Top" Hai Reef	3,5-4
AM106-1	Aulonocara "Yellow Top" Hai Reef	4-5
AM106-2	Aulonocara "Yellow Top" Hai Reef	5-6
AM137-0	Copadichromis azureus	3,5-4
AM137-1	Copadichromis azureus	4-5
AM137-2	Copadichromis azureus	5-6
AM147-0	Copadichromis borleyi Red fin	3,5-4
AM147-1	Copadichromis borleyi Red fin	4-5
AM147-2	Copadichromis borleyi Red fin	5-6
AM147-3	Copadichromis borleyi Red fin	6-7
AM147-4	Copadichromis borleyi Red fin	7-8
AM180-0	Copadichromis mloto Likoma	3,5-4
AM180-1	Copadichromis mloto Likoma	4-5
AM180-2	Copadichromis mloto Likoma	5-6
AM230-0	Copadichromis "Mloto Undu"	3,5-4
AM230-1	Copadichromis "Mloto Undu"	4-5
AM230-2	Copadichromis "Mloto Undu"	5-6
AM246-0	Cynotilapia afra Cobue	3,5-4
AM246-1	Cynotilapia afra Cobue	4-5
AM248-0	Cynotilapia afra Jalo	3,5-4
AM251-0	Cynotilapia afra Likoma	3,5-4
AM259-0	Cynotilapia afra "Yellow Dorsal"	3,5-4
AM260-0	Cynotilapia aurifrons Luwino Reef	3,5-4
AM261-0	Cynotilapia aurifrons Mpanga Rocks	3,5-4
AM261-1	Cynotilapia aurifrons Mpanga Rocks	4-5
AM261-2	Cynotilapia aurifrons Mpanga Rocks	5-6

AM262-0	<i>Cynotilapia axelrodi</i>	3,5-4
AM274-0	<i>Cynotilapia</i> "Hara" Gallireya Reef	3,5-4
AM274-1	<i>Cynotilapia</i> "Hara" Gallireya Reef	4-5
AM274-2	<i>Cynotilapia</i> "Hara" Gallireya Reef	5-6
AM274-3	<i>Cynotilapia</i> "Hara" Gallireya Reef	6-7
AM290-0	<i>Cyrtocara moorii</i>	3,5-4
AM290-1	<i>Cyrtocara moorii</i>	4-5
AM298-0	<i>Dimidiochromis strigatus</i>	3,5-4
AM298-1	<i>Dimidiochromis strigatus</i>	4-5
AM298-2	<i>Dimidiochromis strigatus</i>	5-6
AM307-0	<i>Fossorochromis rostratus</i>	3,5-4
AM307-1	<i>Fossorochromis rostratus</i>	4-5
AM307-7	<i>Fossorochromis rostratus</i>	10-14
AM329-0	<i>Iodotropheus sprengerae</i>	3,5-4
AM329-1	<i>Iodotropheus sprengerae</i>	4-5
AM329-2	<i>Iodotropheus sprengerae</i>	5-6
AM342-1	<i>Labeotropheus fuelleborni</i> "Marmalade Cat"	4-5
AM342-2	<i>Labeotropheus fuelleborni</i> "Marmalade Cat"	5-6
AM355-0	<i>Labeotropheus trewavasae</i> Chirwa Island	3,5-4
AM356-0	<i>Labeotropheus trewavasae</i> Manda	3,5-4
AM356-2	<i>Labeotropheus trewavasae</i> Manda	5-6
AM357-0	<i>Labeotropheus trewavasae</i> "Marmalade Cat"	3,5-4
AM379-0	<i>Labidochromis caeruleus</i> All Yellow Kakusa	3,5-4
AM384-4	<i>Labidochromis caeruleus</i> White	7-8
AM386-0	<i>Labidochromis caeruleus</i> Yellow	3,5-4
AM386-3	<i>Labidochromis caeruleus</i> Yellow	6-7
AM434-0	<i>Labidochromis</i> "Chisumulae Mbweca"	3,5-4
AM446-0	<i>Labidochromis</i> "Hongi"	3,5-4
AM446-1	<i>Labidochromis</i> "Hongi"	4-5
AM446-2	<i>Labidochromis</i> "Hongi"	5-6
AM450-0	<i>Labidochromis</i> "Hongi" super red top	3,5-4
AM456-0	<i>Labidochromis</i> "Mbamba"	3,5-4
AM456-1	<i>Labidochromis</i> "Mbamba"	4-5
AM456-2	<i>Labidochromis</i> "Mbamba"	5-6
AM456-3	<i>Labidochromis</i> "Mbamba"	6-7
AM460-0	<i>Labidochromis</i> "Perlmutt"	3,5-4
AM469-0	<i>Lethrinops albus</i> Kande Island	3,5-4
AM469-1	<i>Lethrinops albus</i> Kande Island	4-5
AM469-2	<i>Lethrinops albus</i> Kande Island	5-6
AM481-1	<i>Lethrinops marginatus</i>	4-5
AM498-0	<i>Lethrinops</i> "Yellow Collar" Masimbwe	3,5-4
AM498-1	<i>Lethrinops</i> "Yellow Collar" Masimbwe	4-5
AM509-0	<i>Melanochromis auratus</i>	3,5-4
AM509-1	<i>Melanochromis auratus</i>	4-5
AM515-0	<i>Melanochromis chipokae</i>	3,5-4
AM515-1	<i>Melanochromis chipokae</i>	4-5
AM515-2	<i>Melanochromis chipokae</i>	5-6
AM519-0	<i>Melanochromis dialeptos</i>	3,5-4
AM519-1	<i>Melanochromis dialeptos</i>	4-5
AM519-2	<i>Melanochromis dialeptos</i>	5-6
AM520-0	<i>Melanochromis dialeptos</i> Gome	3,5-4
AM520-1	<i>Melanochromis dialeptos</i> Gome	4-5

AM520-2	Melanochromis dialeptos Gome	5-6
AM520-3	Melanochromis dialeptos Gome	6-7
AM520-4	Melanochromis dialeptos Gome	XL
AM533-1	Melanochromis lepidiadaptes	4-5
AM533-2	Melanochromis lepidiadaptes	5-6
AM565-0	Metriaclima aurora	3,5-4
AM566-0	Metriaclima aurora Likoma	3,5-4
AM581-0	Metriaclima emmiltos	3,5-4
AM581-1	Metriaclima emmiltos	4-5
AM581-2	Metriaclima emmiltos	5-6
AM581-4	Metriaclima emmiltos	7-8
AM584-0	Metriaclima estherae OB	3,5-4
AM584-1	Metriaclima estherae OB	4-5
AM586-0	Metriaclima estherae Red/Blue	3,5-4
AM586-3	Metriaclima estherae Red/Blue	6-7
AM590-0	Metriaclima estherae Red/Red	3,5-4
AM590-1	Metriaclima estherae Red/Red	4-5
AM590-2	Metriaclima estherae Red/Red	5-6
AM590-4	Metriaclima estherae Red/Red	7-8
AM595-0	Metriaclima greshakei	3,5-4
AM598-0	Metriaclima hajomaylandi	3,5-4
AM604-0	Metriaclima lombardoi	3,5-4
AM612-0	Metriaclima pulpican	3,5-4
AM612-1	Metriaclima pulpican	4-5
AM612-2	Metriaclima pulpican	5-6
AM612-4	Metriaclima pulpican	7-8
AM651-1	Metriaclima "Msobo"	4-5
AM653-0	Metriaclima "Msobo" Magunga	3,5-4
AM669-0	Metriaclima "Zebra Chilumba" Luwino Reef	3,5-4
AM669-7	Metriaclima "Zebra Chilumba" Luwino Reef	XL
AM670-0	Metriaclima "Zebra Chilumba" Maison Reef	3,5-4
AM670-1	Metriaclima "Zebra Chilumba" Maison Reef	4-5
AM672-0	Metriaclima "Zebra Gold" Kawanga	3,5-4
AM672-1	Metriaclima "Zebra Gold" Kawanga	4-5
AM675-0	Metriaclima "Zebra Gold" Ruarwe	3,5-4
AM675-1	Metriaclima "Zebra Gold" Ruarwe	4-5
AM700-1	Mylochromis plagiotaenia Mdoka	4-5
AM705-0	Nimbochromis livingstonii	3,5-4
AM705-1	Nimbochromis livingstonii	4-5
AM705-2	Nimbochromis livingstonii	5-6
AM711-0	Nimbochromis venustus	3,5-4
AM711-1	Nimbochromis venustus	4-5
AM711-2	Nimbochromis venustus	5-6
AM711-4	Nimbochromis venustus	7-8
AM725-0	Otopharynx lithobates	3,5-4
AM726-0	Otopharynx lithobates "Black Orange"	3,5-4
AM766-0	Placidochromis electra Fort Maguire	3,5-4
AM766-1	Placidochromis electra Fort Maguire	4-5
AM775-0	Placidochromis phenochilus Mdoka	3,5-4
AM775-1	Placidochromis phenochilus Mdoka	4-5
AM778-0	Placidochromis "Phenochilus Gissel"	3,5-4
AM778-1	Placidochromis "Phenochilus Gissel"	4-5

AM778-2	Placidochromis "Phenochilus Gissel"	5-6
AM778-3	Placidochromis "Phenochilus Gissel"	6-7
AM778-4	Placidochromis "Phenochilus Gissel"	7-8
AM779-1	Placidochromis "Phenochilus Tanzania" Lupingu	4-5
AM779-2	Placidochromis "Phenochilus Tanzania" Lupingu	5-6
AM781-1	Protomelas fenestratus	4-5
AM793-0	Protomelas taeniolatus	3,5-4
AM793-1	Protomelas taeniolatus	4-5
AM793-2	Protomelas taeniolatus	5-6
AM797-0	Protomelas "Spilonotus Tanzania"	3,5-4
AM797-1	Protomelas "Spilonotus Tanzania"	4-5
AM797-2	Protomelas "Spilonotus Tanzania"	5-6
AM798-0	Protomelas "Steveni Taiwan"	3,5-4
AM798-1	Protomelas "Steveni Taiwan"	4-5
AM800-6	Pseudotropheus crabro	9-10
AM802-1	Pseudotropheus crabro Nakantenga	4-5
AM804-0	Pseudotropheus cyaenorhabdos	3,5-4
AM804-1	Pseudotropheus cyaenorhabdos	4-5
AM804-2	Pseudotropheus cyaenorhabdos	5-6
AM804-3	Pseudotropheus cyaenorhabdos	6-7
AM805-0	Pseudotropheus demasoni	3,5-4
AM805-1	Pseudotropheus demasoni	4-5
AM805-2	Pseudotropheus demasoni	5-6
AM810-0	Pseudotropheus flavus	3,5-4
AM810-1	Pseudotropheus flavus	4-5
AM810-2	Pseudotropheus flavus	5-6
AM816-1	Pseudotropheus interruptus	4-5
AM816-2	Pseudotropheus interruptus	5-6
AM816-4	Pseudotropheus interruptus	7-8
AM827-1	Pseudotropheus saulosi	4-5
AM827-2	Pseudotropheus saulosi	5-6
AM827-4	Pseudotropheus saulosi	7-8
AM828-0	Pseudotropheus saulosi "Coral Red"	3,5-4
AM828-1	Pseudotropheus saulosi "Coral Red"	4-5
AM828-2	Pseudotropheus saulosi "Coral Red"	5-6
AM828-3	Pseudotropheus saulosi "Coral Red"	6-7
AM830-0	Pseudotropheus socolofi	3,5-4
AM830-1	Pseudotropheus socolofi	4-5
AM830-2	Pseudotropheus socolofi	5-6
AM830-4	Pseudotropheus socolofi	7-8
AM831-0	Pseudotropheus socolofi Albino	3,5-4
AM831-1	Pseudotropheus socolofi Albino	4-5
AM845-2	Pseudotropheus "Acei"	5-6
AM845-4	Pseudotropheus "Acei"	7-8
AM863-0	Pseudotropheus "Elongatus Chewere"	3,5-4
AM863-1	Pseudotropheus "Elongatus Chewere"	4-5
AM874-0	Pseudotropheus "Elongatus Masimbwe"	3,5-4
AM874-1	Pseudotropheus "Elongatus Masimbwe"	4-5
AM874-2	Pseudotropheus "Elongatus Masimbwe"	5-6
AM874-4	Pseudotropheus "Elongatus Masimbwe"	7-8
AM880-0	Pseudotropheus "Elongatus Mpanga"	3,5-4
AM880-1	Pseudotropheus "Elongatus Mpanga"	4-5

AM880-2	Pseudotropheus "Elongatus Mpanga"	5-6
AM885-0	Pseudotropheus "Elongatus Ornatus"	3,5-4
AM905-0	Pseudotropheus "Neon Spot"	3,5-4
AM905-1	Pseudotropheus "Neon Spot"	4-5
AM909-0	Pseudotropheus "Polit"	3,5-4
AM909-1	Pseudotropheus "Polit"	4-5
AM912-0	Pseudotropheus "Red Top Ndumbi"	3,5-4
AM912-1	Pseudotropheus "Red Top Ndumbi"	4-5
AM930-0	Sciaenochromis fryeri	3,5-4
AM930-1	Sciaenochromis fryeri	4-5
AM930-2	Sciaenochromis fryeri	5-6
AM931-0	Sciaenochromis fryeri "Iceberg"	3,5-4
AM931-1	Sciaenochromis fryeri "Iceberg"	4-5
	TANGANYIKA CICHLIDS	
AT001-1	Altolamprologus calvus	3-4
AT001-3	Altolamprologus calvus	5-6
AT003-0	Altolamprologus calvus Black	3
AT003-1	Altolamprologus calvus Black	3-4
AT026-1	Altolamprologus compressiceps Mutondwe gold head	3-4
AT029-0	Altolamprologus compressiceps Red fin	3
AT041-1	Aulonocranus dewindtii	4-5
AT041-2	Aulonocranus dewindtii	5-6
AT058-1	Callochromis macrops Ndole red	4-5
AT063-1	Callochromis pleurospilus Kigoma	4-5
AT064-1	Callochromis pleurospilus Utinta	4-5
AT074-0	Chalinochromis popelini "Bifrenatus"	3,5-4
AT074-2	Chalinochromis popelini "Bifrenatus"	5-6
AT076-0	Chalinochromis "Ndobhoi"	3,5-4
AT079-0	Ctenochromis horei	3,5-4
AT079-1	Ctenochromis horei	4-5
AT104-0	Cyphotilapia frontosa	3,5-4
AT104-1	Cyphotilapia frontosa	4-5
AT104-2	Cyphotilapia frontosa	5-6
AT104-3	Cyphotilapia frontosa	6-7
AT104-4	Cyphotilapia frontosa	7-8
AT106-0	Cyphotilapia frontosa "Black Widow"	3,5-4
AT107-0	Cyphotilapia frontosa Burundi	3,5-4
AT107-1	Cyphotilapia frontosa Burundi	4-5
AT107-3	Cyphotilapia frontosa Burundi	6-7
AT107-4	Cyphotilapia frontosa Burundi	7-8
AT112-0	Cyphotilapia gibberosa Mpimbwe blue	3,5-4
AT128-1	Cyprichromis leptosoma Malasa	4-5
AT128-2	Cyprichromis leptosoma Malasa	5-6
AT130-1	Cyprichromis leptosoma Mpulungu	4-5
AT132-1	Cyprichromis leptosoma Utinta	4-5
AT154-2	Cyprichromis "Leptosoma Jumbo" Moba	5-6
AT154-4	Cyprichromis "Leptosoma Jumbo" Moba	7-8
AT170-1	Eretmodus cyanostictus Kasanga	3-4
AT197-0	Julidochromis dickfeldi	3-4
AT197-1	Julidochromis dickfeldi	4-5
AT197-2	Julidochromis dickfeldi	5-6

AT197-3	<i>Julidochromis dickfeldi</i>	6-7
AT203-0	<i>Julidochromis marlieri</i>	3-4
AT204-0	<i>Julidochromis marlieri</i> "Gombe"	3-4
AT206-0	<i>Julidochromis marlieri</i> Katoto F1	3-4
AT214-0	<i>Julidochromis ornatus</i>	3-4
AT214-2	<i>Julidochromis ornatus</i>	5-6
AT217-1	<i>Julidochromis ornatus</i> Kapampa	4-5
AT223-0	<i>Julidochromis regani</i>	3-4
AT223-1	<i>Julidochromis regani</i>	4-5
AT227-1	<i>Julidochromis regani</i> Kipili	4-5
AT240-0	<i>Julidochromis transcriptus</i>	3-4
AT240-1	<i>Julidochromis transcriptus</i>	4-5
AT240-2	<i>Julidochromis transcriptus</i>	5-6
AT244-0	<i>Julidochromis transcriptus</i> Kalemie	3-4
AT244-1	<i>Julidochromis transcriptus</i> Kalemie	4-5
AT244-2	<i>Julidochromis transcriptus</i> Kalemie	5-6
AT286-0	<i>Lamprologus ocellatus</i>	2-2,5
AT290-0	<i>Lamprologus ocellatus</i> Gold	2-2,5
AT290-1	<i>Lamprologus ocellatus</i> Gold	2,5-3
AT296-0	<i>Lamprologus signatus</i>	2,5-3
AT296-1	<i>Lamprologus signatus</i>	3-3,5
AT296-2	<i>Lamprologus signatus</i>	4-4,5
AT310-0	<i>Lepidolamprologus attenuatus</i>	3,5-4
AT344-0	<i>Neolamprologus boulengeri</i>	3-4
AT347-0	<i>Neolamprologus brevis</i>	2,5-3
AT347-1	<i>Neolamprologus brevis</i>	3-4
AT353-0	<i>Neolamprologus brichardi</i>	3,5-4
AT361-0	<i>Neolamprologus buescheri</i>	3,5-4
AT363-0	<i>Neolamprologus buescheri</i> Kachese	3,5-4
AT363-2	<i>Neolamprologus buescheri</i> Kachese	5-6
AT364-0	<i>Neolamprologus buescheri</i> Kamakonde	3,5-4
AT373-0	<i>Neolamprologus caudopunctatus</i> Kapampa	3-3,5
AT378-0	<i>Neolamprologus crassus</i>	3,5-4
AT380-0	<i>Neolamprologus cylindricus</i>	3,5-4
AT380-1	<i>Neolamprologus cylindricus</i>	4-5
AT380-2	<i>Neolamprologus cylindricus</i>	5-6
AT380-4	<i>Neolamprologus cylindricus</i>	7-8
AT384-0	<i>Neolamprologus falcicula</i> "Cygnus"	3,5-4
AT384-3	<i>Neolamprologus falcicula</i> "Cygnus"	6-7
AT386-0	<i>Neolamprologus fasciatus</i>	3,5-4
AT386-1	<i>Neolamprologus fasciatus</i>	4-5
AT386-2	<i>Neolamprologus fasciatus</i>	5-6
AT398-0	<i>Neolamprologus leleupi</i>	3,5-4
AT398-1	<i>Neolamprologus leleupi</i>	4-5
AT402-0	<i>Neolamprologus leleupi</i> Orange	3,5-4
AT402-1	<i>Neolamprologus leleupi</i> Orange	4-5
AT404-0	<i>Neolamprologus leleupi</i> Uvira orange	3,5-4
AT404-1	<i>Neolamprologus leleupi</i> Uvira orange	4-5
AT412-0	<i>Neolamprologus marunguensis</i>	3,5-4
AT420-0	<i>Neolamprologus multifasciatus</i>	2
AT420-1	<i>Neolamprologus multifasciatus</i>	2,5
AT431-0	<i>Neolamprologus olivaceus</i>	3,5-4

AT441-0	Neolamprologus pulcher "Daffodil"	3,5-4
AT441-1	Neolamprologus pulcher "Daffodil"	4-5
AT454-1	Neolamprologus sexfasciatus Gold	4-5
AT466-0	Neolamprologus tetracanthus	3,5-4
AT466-1	Neolamprologus tetracanthus	4-5
AT466-2	Neolamprologus tetracanthus	5-6
AT475-1	Neolamprologus tretocephalus	4-5
AT500-1	Ophthalmotilapia nasuta "Burundi" Resha	4-5
AT628-0	Telmatochromis burgeoni	3,5-4
AT638-0	Telmatochromis vittatus	3,5-4
AT638-1	Telmatochromis vittatus	4-5
AT638-4	Telmatochromis vittatus	7-8
AT700-0	Tropheus brichardi Namansi yellow	3-4
AT708-0	Tropheus duboisi	2,5-3
AT708-1	Tropheus duboisi	3-3,5
AT712-0	Tropheus duboisi Maswa	2,5-3
AT712-1	Tropheus duboisi Maswa	3-3,5
AT712-2	Tropheus duboisi Maswa	4-5
AT832-0	Tropheus sp. "Black" Pemba	3-4
AT832-1	Tropheus sp. "Black" Pemba	4-5
AT832-2	Tropheus sp. "Black" Pemba	5-6
AT832-5	Tropheus sp. "Black" Pemba	8-9
AT842-0	Tropheus sp. "Ikola"	3-4
AT842-1	Tropheus sp. "Ikola"	4-5
AT900-0	Variabilichromis moorii	3,5-4
AT900-1	Variabilichromis moorii	4-5
AT952-1	Xenotilapia ochrogenys Karilani	4-5
AT952-2	Xenotilapia ochrogenys Karilani	5-6
AT952-3	Xenotilapia ochrogenys Karilani	6-7
AT952-4	Xenotilapia ochrogenys Karilani	7-8
AT970-2	Xenotilapia singularis Ndole	5-6
	BARBS	
BA035-1	Barbus conchoni longfin	3-3,5
BA037-1	Barbus conchoni "Diamond"	3-3,5
BA042-1	Barbus conchoni "Neon Red"	3-3,5
BA043-1	Barbus conchoni "Neon Red" longfin	3-3,5
BA046-1	Barbus conchoni "Super Red"	3-3,5
BA047-1	Barbus conchoni "Super Red" longfin	3-3,5
BA048-1	Barbus conchoni "Super Red Gold"	3-3,5
BA048-2	Barbus conchoni "Super Red Gold"	4
BA057-1	Barbus fasciatus pradhani	3-3,5
BA057-2	Barbus fasciatus pradhani	4
BA095-1	Barbus nigrofasciatus	3
BA113-0	Barbus pentazona	2
BA113-1	Barbus pentazona	2,5
BA113-2	Barbus pentazona	3-3,5
BA126-1	Barbus semifasciolatus "Schuberti"	2,5-3
BA126-2	Barbus semifasciolatus "Schuberti"	3,5-4
BA133-1	Barbus tetrazona	2,5-3
BA139-1	Barbus tetrazona "Gold"	2,5-3
BA139-2	Barbus tetrazona "Gold"	3-3,5

BA141-0	Barbus tetrazona "Green"	2
BA141-1	Barbus tetrazona "Green"	2,5-3
BA154-1	Barbus titteya	2,5
BA202-1	Danio albolineatus	3
BA221-1	Danio margaritatus	1,5-2
BA225-1	Danio rerio	3
BA226-1	Danio rerio longfin	3
BA230-1	Danio rerio var. frankei longfin	3
BA254-2	Epalzeorhynchus frenatum Albino	4-5
BA294-0	Garra rufa	2,5-3
BA294-1	Garra rufa	3-4
BA294-2	Garra rufa	4-5
BA294-3	Garra rufa	5-6
BA349-1	Notropis chrosomus	3-4
BA349-2	Notropis chrosomus	4-5
BA468-1	Tanichthys albonubes	2,5-3
BA469-1	Tanichthys albonubes longfin	2,5-3
BA470-1	Tanichthys albonubes "Gold"	2,5-3
BA484-0	Trigonostigma heteromorpha	2
BA484-1	Trigonostigma heteromorpha	2-2,5
BA484-2	Trigonostigma heteromorpha	2,5-3
BA484-3	Trigonostigma heteromorpha	XL
BA486-1	Trigonostigma heteromorpha "Black"	2-2,5
BA488-1	Trigonostigma heteromorpha "Gold"	2-2,5
	CATFISH	
CA007-0	Agamyxis pectinifrons	4
CA007-1	Agamyxis pectinifrons	5
CA026-5	Ancistrus tamboensis L89	7-8
CA026-7	Ancistrus tamboensis L89	XL
CA028-0	Ancistrus cf. temminckii L144	3
CA029-0	Ancistrus cf. temminckii L144 longfin	3
CA031-0	Ancistrus sp.	3
CA031-1	Ancistrus sp.	3,5
CA031-2	Ancistrus sp.	4-5
CA031-3	Ancistrus sp.	5-6
CA031-4	Ancistrus sp.	6-7
CA031-5	Ancistrus sp.	7-8
CA031-6	Ancistrus sp.	8-9
CA032-0	Ancistrus sp. longfin	3
CA032-1	Ancistrus sp. longfin	3,5-4
CA034-0	Ancistrus sp. "Gold Albino"	3
CA034-1	Ancistrus sp. "Gold Albino"	3,5
CA034-2	Ancistrus sp. "Gold Albino"	4-5
CA034-3	Ancistrus sp. "Gold Albino"	5-6
CA034-5	Ancistrus sp. "Gold Albino"	7-8
CA034-7	Ancistrus sp. "Gold Albino"	XL
CA035-0	Ancistrus sp. "Gold Albino" longfin	3
CA035-1	Ancistrus sp. "Gold Albino" longfin	3,5-4
CA037-0	Ancistrus sp. "Red"	3
CA037-1	Ancistrus sp. "Red"	3,5
CA037-2	Ancistrus sp. "Red"	4-5

CA037-3	Ancistrus sp. "Red"	5-6
CA037-5	Ancistrus sp. "Red"	7-8
CA037-6	Ancistrus sp. "Red"	8-9
CA037-7	Ancistrus sp. "Red"	XL
CA038-0	Ancistrus sp. "Red" longfin	3
CA038-1	Ancistrus sp. "Red" longfin	3,5-4
CA038-7	Ancistrus sp. "Red" longfin	XL
CA048-0	Ancistrus sp. LDA16	3
CA048-1	Ancistrus sp. LDA16	3,5
CA048-3	Ancistrus sp. LDA16	5-6
CA048-4	Ancistrus sp. LDA16	6-7
CA049-1	Ancistrus sp. LDA16 longfin	3,5-4
CA058-7	Ancistrus sp. L213	XL
CA059-1	Ancistrus sp. L309	3,5
CA187-1	Corydoras adolfoi	2,5-3
CA188-0	Corydoras aeneus Metallic Green F1	2-2,5
CA188-1	Corydoras aeneus Metallic Green F1	2,5-3
CA188-2	Corydoras aeneus Metallic Green F1	3-4
CA188-3	Corydoras aeneus Metallic Green F1	4-4,5
CA189-0	Corydoras aeneus	2
CA189-1	Corydoras aeneus	2,5-3
CA189-2	Corydoras aeneus	3-4
CA189-4	Corydoras aeneus	XL
CA191-0	Corydoras aeneus Albino	2
CA192-0	Corydoras aeneus "Black Venezuela"	2-2,5
CA192-1	Corydoras aeneus "Black Venezuela"	2,5-3
CA192-2	Corydoras aeneus "Black Venezuela"	3-4
CA192-3	Corydoras aeneus "Black Venezuela"	4-4,5
CA192-4	Corydoras aeneus "Black Venezuela"	XL
CA194-1	Corydoras aeneus "False Eques"	2,5-3
CA195-0	Corydoras aeneus "Orange Stripe" CW010	2-2,5
CA196-0	Corydoras aeneus "Red Stripe" CW023	2-2,5
CA196-1	Corydoras aeneus "Red Stripe" CW023	2,5-3
CA197-1	Corydoras aeneus "Venezuelanus"	2,5-3
CA201-2	Corydoras amapaensis	3,5-4
CA241-0	Corydoras davidsansi	2-2,5
CA241-1	Corydoras davidsansi	2,5-3
CA241-2	Corydoras davidsansi	3-4
CA245-0	Corydoras duplicareus	2-2,5
CA245-1	Corydoras duplicareus	2,5-3
CA320-3	Corydoras melini	XL
CA322-0	Corydoras metae	2-2,5
CA322-1	Corydoras metae	2,5-3
CA330-0	Corydoras napoensis	2-2,5
CA330-1	Corydoras napoensis	2,5-3
CA330-3	Corydoras napoensis	XL
CA352-0	Corydoras paleatus	2
CA352-1	Corydoras paleatus	2,5-3
CA352-2	Corydoras paleatus	3-4
CA352-3	Corydoras paleatus	4-4,5
CA352-4	Corydoras paleatus	XL
CA353-0	Corydoras paleatus longfin	2-2,5

CA353-1	<i>Corydoras paleatus longfin</i>	2,5-3
CA354-0	<i>Corydoras paleatus Albino</i>	2
CA354-1	<i>Corydoras paleatus Albino</i>	2,5-3
CA354-2	<i>Corydoras paleatus Albino</i>	3-4
CA354-3	<i>Corydoras paleatus Albino</i>	4-4,5
CA355-0	<i>Corydoras paleatus Albino longfin</i>	2-2,5
CA355-1	<i>Corydoras paleatus Albino longfin</i>	2,5-3
CA360-0	<i>Corydoras panda</i>	2-2,5
CA360-1	<i>Corydoras panda</i>	2,5-3
CA360-2	<i>Corydoras panda</i>	3-4
CA360-3	<i>Corydoras panda</i>	XL
CA362-2	<i>Corydoras panda "Gold"</i>	3-4
CA377-1	<i>Corydoras pygmaeus</i>	1-1,5
CA401-2	<i>Corydoras serratus</i>	3,5-4
CA405-1	<i>Corydoras similis</i>	2,5-3
CA419-1	<i>Corydoras sterbai</i>	2,5-3
CA429-1	<i>Corydoras trilineatus</i>	2,5-3
CA429-3	<i>Corydoras trilineatus</i>	XL
CA435-1	<i>Corydoras weitzmani</i>	2,5-3
CA539-1	<i>Corydoras sp. C124</i>	2,5-3
CA539-2	<i>Corydoras sp. C124</i>	3-4
CA539-3	<i>Corydoras sp. C124</i>	4-5
CA557-4	<i>Dasylicaria filamentosa</i>	7-8
CA562-0	<i>Dianema longibarbis</i>	3,5-4
CA618-3	<i>Heteropneustes fossilis</i>	7-8
CA618-6	<i>Heteropneustes fossilis</i>	10-14
CA633-7	<i>Hypancistrus sp. L201</i>	XL
CA637-1	<i>Hypancistrus "Xingu" L333</i>	3,5
CA637-7	<i>Hypancistrus "Xingu" L333</i>	XL
CA712-7	<i>Leporacanthicus joselimai L264</i>	XL
CA731-3	<i>Loricaria simillima</i>	6-7
CA736-0	<i>Megalechis thoracata</i>	3,5-4
CA736-1	<i>Megalechis thoracata</i>	4-5
CA737-0	<i>Megalechis thoracata Albino</i>	3,5-4
CA737-1	<i>Megalechis thoracata Albino</i>	4-5
CA885-0	<i>Platydoras costatus</i>	3,5-4
CA885-1	<i>Platydoras costatus</i>	4-5
CA885-2	<i>Platydoras costatus</i>	5-6
CA885-3	<i>Platydoras costatus</i>	6-7
CA913-2	<i>Rineloricaria beni</i>	5-6
CA915-1	<i>Rineloricaria eigenmanni</i>	4-5
CA928-1	<i>Rineloricaria "Red" L10a</i>	4-5
CA928-2	<i>Rineloricaria "Red" L10a</i>	5-6
CA932-0	<i>Scleromystax barbatus</i>	3
CA932-1	<i>Scleromystax barbatus</i>	3,5-4
CA932-2	<i>Scleromystax barbatus</i>	4-4,5
CA932-4	<i>Scleromystax barbatus</i>	6-7
CA940-3	<i>Sturisoma panamense</i>	6-7
CA943-1	<i>Sturisomatichthys "foerschi"</i>	4-5
CA957-0	<i>Synodontis decora</i>	3,5-4
CA959-0	<i>Synodontis euptera</i>	3,5-4
CA959-1	<i>Synodontis euptera</i>	4-5

CA971-1	Synodontis multipunctata F1	4-5
CA974-0	Synodontis nigrita	3,5-4
CA975-0	Synodontis nigrita "Gold"	3,5-4
CA975-1	Synodontis nigrita "Gold"	4-5
CA975-2	Synodontis nigrita "Gold"	5-6
CA978-0	Synodontis "njassae" hybrid	3,5-4
CA978-1	Synodontis "njassae" hybrid	4-5
CA981-0	Synodontis "ocellifer" hybrid	3,5-4
CA983-1	Synodontis "pardalis" hybrid	4-5
CA985-0	Synodontis petricola F1	3,5-4
CA986-0	Synodontis "petricola" hybrid	3,5-4
CA995-0	Synodontis velifer	3,5-4
CA995-1	Synodontis velifer	4-5
	KILLIFISH	
KF032-0	Aphyosemion australe	2,5-3
KF034-0	Aphyosemion australe "Gold"	2,5-3
KF034-1	Aphyosemion australe "Gold"	3-4
KF317-1	Aplocheilus dayi	4-5
KF322-1	Aplocheilus lineatus "Gold"	4-5
KF322-2	Aplocheilus lineatus "Gold"	5-6
KF462-1	Epiplatys annulatus	2-2,5
KF489-0	Epiplatys dageti monroviae	2,5-3
KF489-1	Epiplatys dageti monroviae	3-4
KF558-1	Fundulopanchax gardneri	3-4
KF560-1	Fundulopanchax gardneri "Gold"	3-4
KF594-1	Hypsolebias adornatus Sitio do Mato	2,5-3
KF602-1	Lamprichthys tanganicanus	3,5-4
KF633-1	Nothobranchius cardinalis Lisinjiri River TAN 97/27	2,5-3
KF634-1	Nothobranchius eggersi Blue Chamakwese TZ 2008-01	2,5-3
KF635-1	Nothobranchius eggersi Kibiti-Utete 07	2,5-3
KF643-1	Nothobranchius guentheri Red	2,5-3
KF648-0	Nothobranchius guentheri Zanzibar TAN 97/2	2-2,5
KF685-1	Nothobranchius rachovii Beira	2,5-3
	LABYRINTHS	
LA006-0	Badis badis	2-3
LA059-4	Betta foerschi	6-7
LA066-4	Betta macrostoma	7-8
LA095-2	Betta smaragdina	4-4,5
LA235-0	Macropodus opercularis	3,5-4
LA239-1	Macropodus opercularis "Blue"	4-5
LA245-2	Microctenopoma ansorgii	5-6
LA245-3	Microctenopoma ansorgii	XL
LA330-0	Trichopodus leerii	3,5-4
LA330-1	Trichopodus leerii	4-4,5
LA330-2	Trichopodus leerii	5-6
LA330-4	Trichopodus leerii	7-8
LA330-5	Trichopodus leerii	XL
LA331-2	Trichopodus leerii "Gold"	5-6
LA331-3	Trichopodus leerii "Gold"	6-7
LA331-4	Trichopodus leerii "Gold"	7-8

LA331-5	Trichopodus leerii "Gold"	XL
LA335-0	Trichopodus trichopterus "Cosby"	3,5-4
LA335-1	Trichopodus trichopterus "Cosby"	4-4,5
LA335-2	Trichopodus trichopterus "Cosby"	5-6
LA341-1	Trichopodus trichopterus "Silver"	4-4,5
	LIVEBEARERS	
LB015-1	Allotoca dugesi Rio Santiago	3-3,5
LB021-1	Ameca splendens	3-4
LB023-3	Ataeniobus toweri Lago de Crede	XL
LB038-1	Chapalichthys encaustus	3-4
LB040-2	Chapalichthys peraticus Laguna San Juanico	4-5
LB040-3	Chapalichthys peraticus Laguna San Juanico	XL
LB050-1	Dermogenys pusilla "Silver"	3-4
LB126-2	Ilyodon whitei Rio Tamazula	4-5
LB127-2	Ilyodon xantusi	4-5
LB141-1	Limia perugiae	3-3,5
LB141-3	Limia perugiae	4-5
LB162-0	Nomorhamphus liemi	3,5-4
LB215-1	Poecilia mexicana	3-4
LB225-1	Poecilia reticulata Colombia	2-3
LB226-1	Poecilia reticulata Rio Inirida	2-3
LB227-1	Poecilia reticulata Rio Magdalena	2-3
LB231-1	Poecilia reticulata Female	3-3,5
LB232-1	Poecilia reticulata Male	3-3,5
LB241-1	Poecilia reticulata "Japan Blue"	3-3,5
LB242-1	Poecilia reticulata "Japan Blue Double Sword"	3-3,5
LB255-3	Poecilia salvatoris	5-6
LB257-2	Poecilia sphenops "Black Molly"	4-4,5
LB300-1	Poecilia wingei	2-2,5
LB302-1	Poecilia wingei "Blue"	2-2,5
LB308-1	Poecilia wingei "Scarlet"	2-2,5
LB310-1	Poecilia wingei "Tiger"	2-2,5
LB360-0	Skiffia francesae Sayula	2,5-3
LB364-0	Skiffia multipunctata Tangancicuaro	2,5-3
LB375-1	Xenotoca eiseni San Marcos	3-3,5
LB427-2	Xiphophorus helleri "Berlin"	5
LB428-2	Xiphophorus helleri "Berlin" Iyra	5
LB463-0	Xiphophorus helleri "Kohaku"	3
LB463-1	Xiphophorus helleri "Kohaku"	4
LB467-1	Xiphophorus helleri "Kohaku Albino"	4
LB467-2	Xiphophorus helleri "Kohaku Albino"	5
LB468-1	Xiphophorus helleri "Kohaku WG"	4
LB471-1	Xiphophorus helleri "Marigold"	4
LB487-1	Xiphophorus helleri "Marigold Comet"	4
LB511-1	Xiphophorus helleri "Red"	4
LB512-1	Xiphophorus helleri "Red" Iyra	4
LB513-1	Xiphophorus helleri "Red" hi-fin	4
LB535-1	Xiphophorus helleri "Red WG"	4
LB542-2	Xiphophorus helleri "Super Red"	5
LB583-1	Xiphophorus helleri "Vienna"	4
LB595-1	Xiphophorus helleri Mix	4

LB595-2	Xiphophorus helleri Mix	5
LB595-3	Xiphophorus helleri Mix	6
LB595-4	Xiphophorus helleri Mix	XL
LB794-1	Xiphophorus maculatus "Red Coral"	2-2,5
LB875-1	Xiphophorus maculatus Mix	3
LB895-0	Xiphophorus pygmaeus	2-3
	FANCY GUPPIES - PURE STRAINS	
LG150-1	Poecilia reticulata "Dragon Head" (in pairs)	3-3,5
LG200-1	Poecilia reticulata "Emerald Blue/Red Grass" (in pairs)	3-3,5
LG223-1	Poecilia reticulata "Full Platinum Albino" (in pairs)	3-3,5
LG225-1	Poecilia reticulata "Full Red Albino" (in pairs)	3-3,5
LG333-1	Poecilia reticulata "Japan Blue Red Tail Albino" (in pairs)	3-3,5
LG439-1	Poecilia reticulata "Moscow Blue" (in pairs)	3-3,5
LG442-1	Poecilia reticulata "Moscow Filigree" (in pairs)	3-3,5
LG542-1	Poecilia reticulata "Panda Round Tail" (in pairs)	3-3,5
LG549-1	Poecilia reticulata "Phantom Blue" (in pairs)	3-3,5
LG560-1	Poecilia reticulata "Platinum Red Tail Albino" (in pairs)	3-3,5
LG900-1	Poecilia reticulata "Yellow Taxi Glass Belly" (in pairs)	3-3,5
	RAINBOWFISH	
RB001-0	Bedotia madagascariensis	3,5-4
RB040-2	Chilatherina "Upper Tor River"	5-6
RB069-1	Glossolepis incisus	4-5
RB069-2	Glossolepis incisus	5-6
RB069-3	Glossolepis incisus	6-7
RB105-2	Marosatherina ladigesii	4-4,5
RB121-1	Melanotaenia boesemani	4-5
RB121-2	Melanotaenia boesemani	5-6
RB121-3	Melanotaenia boesemani	6-7
RB137-3	Melanotaenia fredericki	6-7
RB149-3	Melanotaenia herbertaxelrodi	6-7
RB157-1	Melanotaenia lacustris	4-5
RB157-2	Melanotaenia lacustris	5-6
RB157-5	Melanotaenia lacustris	XL
RB183-1	Melanotaenia parkinsoni	4-5
RB183-3	Melanotaenia parkinsoni	6-7
RB187-1	Melanotaenia praecox	3,5-4
RB187-2	Melanotaenia praecox	4-5
RB211-1	Melanotaenia splendida splendida Deepwater Creek	4-5
RB211-3	Melanotaenia splendida splendida Deepwater Creek	6-7
RB229-1	Melanotaenia trifasciata Goyder River	4-5
RB249-1	Pseudomugil cyanodorsalis	2-3
RB253-0	Pseudomugil luminatus	2-2,5
	TETRAS	
TE227-1	Gymnocorymbus ternetzi	2,5-3
TE227-2	Gymnocorymbus ternetzi	3-4
TE231-1	Gymnocorymbus ternetzi "Gold"	2,5-3
TE237-1	Hasemania nana	2,5
TE237-2	Hasemania nana	3-3,5
TE261-0	Hemigrammus bleheri	2,5-3

TE275-1	Hemigrammus erythrozonus	2,5
TE294-1	Hemigrammus pulcher	2,5
TE320-1	Hyphessobrycon anisitsi	3-4
TE333-1	Hyphessobrycon columbianus	3
TE338-1	Hyphessobrycon eques	2,5
TE342-1	Hyphessobrycon flammeus	2-2,5
TE342-2	Hyphessobrycon flammeus	3
TE343-1	Hyphessobrycon flammeus "Diamond"	2-2,5
TE344-1	Hyphessobrycon flammeus "Orange"	2-2,5
TE344-2	Hyphessobrycon flammeus "Orange"	3
TE345-1	Hyphessobrycon flammeus "Yellow"	2-2,5
TE353-0	Hyphessobrycon herbertaxelrodi	2
TE353-1	Hyphessobrycon herbertaxelrodi	2,5
TE353-2	Hyphessobrycon herbertaxelrodi	3
TE368-1	Hyphessobrycon megalopterus	2,5
TE379-1	Hyphessobrycon pulchripinnis	2,5-3
TE388-1	Hyphessobrycon rosaceus	2,5
TE397-1	Hyphessobrycon sweglesi	2,5
TE410-1	Hyphessobrycon "White Fin"	2,5
TE410-2	Hyphessobrycon "White Fin"	3-3,5
TE415-1	Inpaichthys kerri	2,5
TE417-1	Inpaichthys kerri "Gold"	2,5
TE418-1	Inpaichthys kerri "Super Blue"	2,5
TE473-1	Metynnis hypsauchen	3-4
TE478-1	Metynnis maculatus	3-4
TE569-1	Nannostomus beckfordi	3
TE579-1	Nannostomus marginatus	2,5
TE589-1	Nematobrycon palmeri	3
TE589-2	Nematobrycon palmeri	3,5-4
TE615-0	Paracheirodon axelrodi	2
TE615-1	Paracheirodon axelrodi	2,5
TE615-2	Paracheirodon axelrodi	3
TE619-0	Paracheirodon innesi	2
TE619-1	Paracheirodon innesi	2-2,5
TE619-2	Paracheirodon innesi	3
TE620-1	Paracheirodon innesi longfin	2,5
TE621-1	Paracheirodon innesi "Diamond"	2-2,5
TE622-1	Paracheirodon innesi "Diamond" longfin	2,5
TE624-1	Paracheirodon innesi "Gold" longfin	2,5
TE679-1	Pristella maxillaris	2,5
TE681-1	Pristella maxillaris "Gold"	2,5
TE699-7	Pygocentrus nattereri	10-14
TE777-1	Thayeria boehlkei	2,5-3
	VARIOUS	
VA141-0	Chlamydogobius eremius	3,5-4
VA493-0	Macrogathus aculeatus	6-7
VA501-1	Macrogathus zebrinus	7-8
VA809-0	Tateurndina ocellicauda	3
VA912-1	Caridina cf. cantonensis "Crystal Black" grade C-B	1-1,5
VA912-2	Caridina cf. cantonensis "Crystal Black" grade C-B	2
VA913-1	Caridina cf. cantonensis "Crystal Black" grade A	1-1,5

VA913-2	Caridina cf. cantonensis "Crystal Black" grade A	2
VA914-1	Caridina cf. cantonensis "Crystal Black" grade S	1-1,5
VA919-1	Caridina cf. cantonensis "Crystal Red" grade C-B	1-1,5
VA919-2	Caridina cf. cantonensis "Crystal Red" grade C-B	2
VA920-1	Caridina cf. cantonensis "Crystal Red" grade A	1-1,5
VA920-2	Caridina cf. cantonensis "Crystal Red" grade A	2
VA922-1	Caridina cf. cantonensis "Crystal Red" grade S+	1-1,5
VA927-1	Caridina cf. cantonensis "Snow" grade SSS	1,5
VA927-2	Caridina cf. cantonensis "Snow" grade SSS	2
VA927-5	Caridina cf. cantonensis "Taiwan Bee - Panda"	1-1,5
VA928-1	Caridina cf. cantonensis "Tiger"	1-1,5
VA936-1	Clea helena	1
VA939-1	Dendrobates auratus Green	2,5-3
VA940-1	Hymenochirus sp.	2,5-3
VA941-1	Hymenochirus sp. "Gold"	2,5-3
VA944-1	Melanoides tuberculata	1
VA944-2	Melanoides tuberculata	2
VA945-1	Melanoides granifera	1
VA947-1	Neocaridina davidi "Black"	1-1,5
VA953-1	Neocaridina davidi "Red Sakura"	1-1,5
VA955-1	Neocaridina palmata	1-1,5
VA968-0	Pipa parva	2
VA996-1	Xenopus laevis	2,5-3
VA996-3	Xenopus laevis	4-5