

Tranship
Fiji Fish & Corals

American Ingenuity
www.livestockusa.org

(866) 874-7639
(855) 225-8086

Tranship - F.O.B. Fiji

Thursday to LAX ~ Friday to you
Order Cut-off is on Thursdays!

All hand or net caught fish of very high quality, the corals are hand-picked excellence as well.

May 21, 2017

Animal cost plus landing costs
See landing costs below

| <i>Item</i> | <i>Description</i> | <i>Scientific Name</i> | <i>Available</i> | <i>Price ea.</i> |
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| FISH | | | | |
| 11005 | ANGEL: BICOLOR | <i>CENTROPYGE BI COLOR</i> | 150 | 5.06 |
| 11010 | ANGEL: CORAL BEAUTY | <i>CENTROPYGE BISPINOSUS</i> | 175 | 5.06 |
| 11022 | ANGEL: EMPEROR (adult) | <i>POMACANTHUS IMPERATOR</i> | 1 | 81.00 |
| 11030 | ANGEL: FLAGFIN | <i>APOLEMICHTHYS TRIMACULATUS</i> | 1 | 12.15 |
| 11051 | ANGEL: SWALLOWTAIL (female) | <i>GENICANTHUS MELANOSPILOS</i> | 10 | 8.10 |
| 11052 | ANGEL: SWALLOWTAIL (male) | <i>GENICANTHUS MELANOSPILOS</i> | 5 | 16.20 |
| 11062 | ANGEL: KORAN (md) | <i>POMACANTHUS SEMICIRCULATUS</i> | 2 | 9.11 |
| 11063 | ANGEL: KORAN (Lrg 5" - 7") | <i>POMACANTHUS SEMICIRCULATUS</i> | 12 | 13.16 |
| 11075 | ANGEL: LEMON PEEL | <i>CENTROPYGE FLAVISSIMUS</i> | 80 | 7.09 |

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| 11079 | ANGEL: MULTIBAR | <i>PARACENTROPYGE MULTIFASCIATA</i> | 1 | 20.25 |
| 11085 | ANGEL: REGAL | <i>PYGOPLITES DIACANTHUS</i> | 2 | 15.19 |
| 11230 | ANTHIAS: PURPLE QUEEN | <i>PSEUDANTHIAS PASCALAS</i> | 40 | 8.10 |
| 11233 | ANTHIAS: RED FAIRY MALE | <i>PSEUDANTHIAS KASHIWAE</i> | 7 | 9.11 |
| 11410 | BLENNY: BICOLOR | <i>ECSENIUS BICOLOR</i> | 6 | 5.06 |
| 11415 | BLENNY: FUSCUS | <i>ATROSALARIAS FUSCUS</i> | 15 | 7.09 |
| 11420 | BLENNY: CANARY | <i>MEIACANTHUS OUALANENSIS</i> | 80 | 4.05 |
| 11435 | BLENNY: LAWNMOWER | <i>SALARIAS FASCIATUS</i> | 25 | 4.05 |
| 11509 | BUTTERFLY: BLUE SPOT | <i>CHAETODON PLEBIUS</i> | 6 | 4.05 |
| 11515 | BUTTERFLY: DOUBLE-SADDLE | <i>CHAETODON ULIETENSIS</i> | 2 | 7.09 |
| 11527 | BUTTERFLY: KLEINI | <i>CHAETODON KLEINI</i> | 1 | 2.03 |
| 11533 | BUTTERFLY: PYRAMID (reef safe) | <i>HEMITAURICHTHYS POLYLEPIS</i> | 2 | 9.11 |
| 11610 | CARDINAL: BLUE EYED | <i>APOGON LEPTACANTHUS</i> | 200 | 3.54 |
| 11630 | CARDINAL: PAJAMA | <i>SPHAERMIA NEMATOPTERA</i> | 500 | 3.04 |
| 11701 | CLOWN: BLUE STRIPE (sm) | <i>AMPHIPRION CHRYSOPTERUS</i> | 15 | 6.08 |
| 11702 | CLOWN: BLUE STRIPE (med./lrg.) | <i>AMPHIPRION CHRYSOPTERUS</i> | 15 | 8.10 |
| 11730 | CLOWN: PINK SKUNK | <i>AMPHIPRION PERIDERAION</i> | 18 | 6.08 |
| 11740 | CLOWN: TOMATO | <i>AMPHIPRION FRENATUS</i> | 35 | 5.06 |
| 11830 | DAMSEL: CHROMIS, GREEN (sm) | <i>CHROMIS VIRIDIS</i> | 50 | 1.52 |
| 11831 | DAMSEL: CHROMIS, GREEN (med./lrg.) | <i>CHROMIS VIRIDIS</i> | 200 | 2.03 |
| 11845 | DAMSEL: FIJI DEVIL | <i>CHRYSPTERIA TAUPOU</i> | 280 | 2.03 |
| 11847 | DAMSEL: FIJI ELECTRIC BLUE | <i>POMACENTRUS COELESTIS</i> | 150 | 2.03 |
| 11882 | DAMSEL: SCISSORTAIL SERGEANT | <i>ABUDEFDUF SEXFASCIATUS</i> | 20 | 3.04 |

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| 11885 | DAMSEL: TALBOT´S | <i>CHYSIPTERA TALBOTI</i> | 50 | 2.03 |
| 11901 | DARTFISH: BAR GOBY | <i>PTERELEOTRIS ZEBRA</i> | 150 | 3.04 |
| 11905 | DARTFISH: BLUEBELLY | <i>PTERELEOTRIS MONOPTERA</i> | 6 | 3.04 |
| 11960 | DARTFISH: SCISSORTAIL | <i>PTERELEOTRIS EVIDES</i> | 15 | 4.05 |
| 12210 | GOATFISH: BICOLOR | <i>PARUPENEUS BARBERINNOIDES</i> | 50 | 4.05 |
| 12220 | GOATFISH: YELLOW | <i>PARUPENEUS CYCLOSTOMUS</i> | 1 | 9.11 |
| 12310 | GOBY: CITRON | <i>GOBIODON CITRINUS</i> | 75 | 4.05 |
| 12311 | GOBY: CITRON (small) | <i>GOBIODON CITRINUS</i> | 110 | 1.52 |
| 12321 | GOBY: CORAL CLOWN | <i>GOBIODON HISTRIO</i> | 60 | 2.03 |
| 12325 | GOBY: DRAGON | <i>AMBLYGOBIUS PHALAENA</i> | 10 | 4.05 |
| 12330 | GOBY: GHOST SLEEPER | <i>VALENCIENNEA SEXGUTTATA</i> | 50 | 3.04 |
| 12335 | GOBY: GOLDEN HEAD SLEEPER | <i>VALENCIENNEA STRIGATA</i> | 120 | 6.08 |
| 12365 | GOBY: RED BAR SLEEPER | <i>VALENCIENNEA LONGIPINNIS</i> | 25 | 7.09 |
| 12501 | HAWK: ARC EYE | <i>PARACIRRHITES ARCATUS</i> | 12 | 3.04 |
| 12510 | HAWK: FLAME | <i>NEOCIRRHITUS ARMATUS</i> | 1 | 17.21 |
| 13101 | PUFFER: DALMATION | <i>AROTHRON HISPIDUS</i> | 7 | 10.13 |
| 13105 | PUFFER: DOGFACE | <i>AROTHRON NIGROPUNCTATUS</i> | 15 | 10.13 |
| 13107 | PUFFER: DOGFACE, YELLOW BELLY | <i>AROTHRON NIGROPUNCTATUS</i> | 2 | 30.38 |
| 13115 | PUFFER: HONEYCOMB | <i>AROTHRON MAPPA</i> | 1 | 30.38 |
| 13120 | PUFFER: FIJI ORANGE TAIL | <i>CANTHIGASTER JANTHINOPTERA</i> | 150 | 6.08 |
| 13201 | RABBITFISH: FIJI FOXFACE | <i>SIGANUS USPI</i> | 80 | 9.11 |
| 13202 | RABBITFISH: FIJI FOXFACE -(extra small) | <i>LO USPI</i> | 60 | 10.13 |
| 13210 | RABBITFISH: DOLIATUS | <i>SIGANUS DOLIATUS</i> | 50 | 5.06 |

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| 13225 | RABBITFISH: ORANGE SPOT (sm/md) | <i>SIGANUS PUNCTATUS</i> | 7 | 7.09 |
| 13227 | RABBITFISH: SCRIBBLED | <i>SIGANUS SPINUS</i> | 3 | 8.10 |
| 13505 | SPINECHEEK: GOLDEN | <i>SCOLOPSIS BILINEATUS</i> | 20 | 5.06 |
| 13703 | TANG: BLUE (tiny) | <i>PARACANTHURUS HEPATUS</i> | 20 | 11.14 |
| 13704 | TANG: BLUE (sm) | <i>PARACANTHURUS HEPATUS</i> | 50 | 18.23 |
| 13706 | TANG: BLUE (md) | <i>PARACANTHURUS HEPATUS</i> | 120 | 22.28 |
| 13715 | TANG: BLUE SPINE UNICORN (sm./med.) | <i>NASO UNICORNIS</i> | 2 | 8.10 |
| 13721 | TANG: BREVIROSTRIS (sm./med.) | <i>NASO BREVIROSTRIS</i> | 15 | 10.13 |
| 13722 | TANG: BREVIROSTRIS (lrg.with horn) | <i>NASO BREVIROSTRIS</i> | 2 | 18.23 |
| 13745 | TANG: EYELINER | <i>ACANTHURUS NIGRICAUDUS</i> | 9 | 7.09 |
| 13755 | TANG: MIMIC | <i>ACANTHURUS PYROFERUS</i> | 1 | 11.14 |
| 13772 | TANG: ORANGE SHOULDER (adult) | <i>ACANTHURUS OLIVACEUS</i> | 1 | 10.13 |
| 13775 | TANG: POWDER GRAY/GOLD RIM | <i>ACANTHURUS NIGRICANS</i> | 20 | 9.11 |
| 13781 | TANG: SAILFIN (sm-md) | <i>ZEBRASOMA VELIFERUM</i> | 25 | 6.08 |
| 13782 | TANG: SAILFIN (med./lrg) | <i>ZEBRASOMA VELIFERUM</i> | 10 | 8.10 |
| 13785 | TANG: SCOPAS | <i>ZEBRASOMA SCOPAS</i> | 50 | 4.05 |
| 13805 | TANG: WHITE MARGINED, UNICORN (sm) | <i>NASO ANNULATUS</i> | 5 | 6.08 |
| 13806 | TANG: WHITE MARGINED, UNICORN (med) | <i>NASO ANNULATUS</i> | 15 | 8.10 |
| 13811 | TANG: VLAMINGI (sm) | <i>NASO VLAMINGII</i> | 4 | 7.09 |
| 14041 | TRIGGERFISH: HUMA HUMA(sm) | <i>RHINECANTHUS ACULEATUS</i> | 26 | 5.06 |
| 14042 | TRIGGERFISH: HUMA HUMA (med) | <i>RHINECANTHUS ACULEATUS</i> | 23 | 7.09 |
| 14043 | TRIGGERFISH: HUMA HUMA (lrg) | <i>RHINECANTHUS ACULEATUS</i> | 3 | 10.13 |
| 14045 | TRIGGERFISH: NIGER (sm) | <i>ODONUS NIGER</i> | 22 | 5.06 |

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| 14046 | TRIGGERFISH: NIGER (med) | <i>ODONUS NIGER</i> | 15 | 8.10 |
| 14061 | TRIGGERFISH: TITAN (sm./med) | <i>BALISTOIDES VIRIDESCENS</i> | 11 | 8.10 |
| 14062 | TRIGGERFISH: TITAN (lrg) | <i>BALISTOIDES VIRIDESCENS</i> | 3 | 12.15 |
| 14205 | WRASSE: CHECKERBOARD | <i>HALICHOERES HORTULANUS</i> | 1 | 6.08 |
| 14210 | WRASSE: CHINA | <i>ANAMPSES NEOGUINAIICUS</i> | 7 | 7.09 |
| 14212 | WRASSE: CLEANER | <i>LABROIDES DIMIDIATUS</i> | 4 | 4.05 |
| 14221 | WRASSE: CORIS, RED (juv) | <i>CORIS GAIMUND</i> | 2 | 6.08 |
| 14232 | WRASSE: CORIS, TWINSPOT (sm./med) | <i>CORIS AYGULA</i> | 1 | 12.15 |
| 14247 | WRASSE: DRAGON (juvenile) | <i>NOVACULICTHYS TAENIOURUS</i> | 1 | 7.09 |
| 14248 | WRASSE: DRAGON (adult color phase) | <i>NOVACULICTHYS TAENIOURUS</i> | 3 | 10.13 |
| 14262 | WRASSE: FAIRY, EXQUISITE (male) | <i>CIRRHILABRUS EXQUISITUS</i> | 12 | 16.20 |
| 14265 | WRASSE: FAIRY, POLKA DOT (female) | <i>CIRRHILABRUS PUNCTATUS</i> | 30 | 8.10 |
| 14266 | WRASSE: FAIRY, POLKA DOT (male) | <i>CIRRHILABRUS PUNCTATUS</i> | 8 | 13.16 |
| 14276 | WRASSE: FAIRY, RED MARGINED(male) | <i>CIRRHILABRUS RUBRIMARGINATUS</i> | 6 | 18.23 |
| 14315 | WRASSE: GREEN BIRD (male) | <i>GOMPHOSUS VARIUS</i> | 6 | 10.13 |
| 14330 | WRASSE: JANSEN´S | <i>THALOSOMMA JANSENII</i> | 34 | 5.06 |
| 14345 | WRASSE: LUNAR (sm./med) | <i>THALOSOMMA LUNARE</i> | 6 | 5.06 |
| 14350 | WRASSE: MELANURUS | <i>HALICHOERES MELANURUS</i> | 36 | 5.06 |
| 14395 | WRASSE: PURPLE FACED | <i>THALLASOMMA QUINQUEVITTATUM</i> | 3 | 13.16 |
| 14405 | WRASSE: RED BREASTED | <i>CHEILINUS FASCIATUS</i> | 10 | 13.16 |
| 14415 | WRASSE: SIX-LINE | <i>PSEUDOCHEILINUS HEXATAENIA</i> | 1 | 5.06 |
| 14421 | WRASSE: SLINGJAW (yellow phase) | <i>EPIBULUS INSIDIATOR</i> | 5 | 13.16 |
| 14431 | WRASSE: SUNSET (sm./med) | <i>THALOSOMMA LUTESCENS</i> | 18 | 7.09 |

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| 14432 | WRASSE: SUNSET (lrg) | <i>THALOSOMMA LUTESCENS</i> | 26 | 12.15 |
| 14490 | WRASSE: YAMASHORI (MALE) | <i>PSEUDOCORIS YAMASHORI</i> | 1 | 7.09 |

INVERTS

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|-------|----------------------------|---------------------------------|-------|------|
| 15001 | ANEMONE: BUBBLE | <i>ENTACMAEA QUADRICOLOR</i> | 6 | 8.10 |
| 15005 | ANEMONE: BUBBLE, COLORED | <i>ENTACMAEA QUADRICOLOR</i> | 150 | 7.09 |
| 15010 | ANEMONE: BUBBLE, PINK FOOT | <i>ENTACMAEA QUADRICOLOR</i> | 36 | 7.09 |
| 15640 | SNAIL: TURBO GRAZER | <i>TURBO SP.</i> | 1,000 | 0.41 |
| 15701 | STAR: BLUE LINCKIA | <i>LINCKIA LAEVIGATA</i> | 156 | 2.03 |
| 15701 | STAR: BLUE LINCKIA – LRG | <i>LINCKIA LAEVIGATA</i> | 29 | 2.03 |
| 15735 | STAR: SAND SHIFTING | <i>ASTROPECTEN POLYACANTHUS</i> | 200 | 1.52 |

SMALL POLYP STONY CORALS

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| 20101 | ACROPORA: Fancy (sm-med) | <i>ACROPORA SP.</i> | 100 | 20.00 |
| 20103 | ACROPORA: Fancy (Tiny) | <i>ACROPORA SP.</i> | 100 | 14.00 |
| 21161 | MONTIPORA: PLATING (sm-med) | <i>MONTIPORA SP.</i> | 12 | 17.21 |
| 21162 | MONTIPORA: PLATING (lg-xl) | <i>MONTIPORA SP.</i> | 8 | 19.24 |
| 21421 | POCILLOPORA: GREEN DAMICORNIS (sm-med) | <i>POCILLOPORA SP.</i> | 10 | 7.09 |
| 21422 | POCILLOPORA: GREEN DAMICORNIS (lg-xl) | <i>POCILLOPORA SP.</i> | 4 | 10.13 |
| 21441 | POCILLOPORA: PINK DAMICORNIS (sm-med) | <i>POCILLOPORA SP.</i> | 12 | 9.11 |
| 21442 | POCILLOPORA: PINK DAMICORNIS (lg-xl) | <i>POCILLOPORA SP.</i> | 8 | 12.15 |
| 21451 | POCILLOPORA: PINK CAT'S PAW (sm-med) | <i>POCILLOPORA SP.</i> | 10 | 13.16 |
| 21452 | POCILLOPORA: PINK CAT'S PAW (lg-xl) | <i>POCILLOPORA SP.</i> | 5 | 16.20 |

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| 21511 | PORITES: YELLOW (sm-med) | <i>PORITES SP.</i> | 20 | 7.09 |
| 21512 | PORITES: YELLOW (lg-xl) | <i>PORITES SP.</i> | 10 | 10.13 |
| 21591 | STYLASTER: FANCY (sm-med) | <i>STYLASTER SP</i> | 12 | 8.00 |
| 21611 | STYLOPHORA: GREEN (sm-med) | <i>STYLOPHORA SP</i> | 5 | 12.15 |
| 21612 | STYLOPHORA: GREEN (lg-xl) | <i>STYLOPHORA SP</i> | 5 | 13.16 |
| 21631 | STYLOPHORA: PINK (sm-med) | <i>STYLOPHORA SP</i> | 5 | 12.15 |
| 21632 | STYLOPHORA: PINK (lg-xl) | <i>STYLOPHORA SP</i> | 5 | 13.16 |

LARGE POLYP STONY CORALS

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| 20001 | ACANTHASTREA: ECHINATA RED/ORANGE (sm-med) | <i>ACANTHASTREA SP.</i> | 10 | 35.00 |
| 20003 | ACANTHASTREA: ECHINATA GREEN (sm-med) | <i>ACANTHASTREA SP.</i> | 10 | 25.00 |
| 20251 | BRAIN: GREEN MAZE (sm-med) | <i>PLATYGYRA SP</i> | 20 | 12.15 |
| 20252 | BRAIN: GREEN MAZE (lg-xl) | <i>PLATYGYRA SP</i> | 10 | 15.19 |
| 20255 | BRAIN: ULTRA GREEN MAZE | <i>PLATYGYRA SP</i> | 12 | 16.20 |
| 20256 | BRAIN: ULTRA GREEN MAZE | <i>PLATYGYRA SP</i> | 8 | 18.23 |
| 20261 | BRAIN: GREEN OPEN (sm-med) | <i>TRACHYPHYLLIA GEOFFROYI</i> | 20 | 10.13 |
| 20262 | BRAIN: GREEN OPEN ULTRA | <i>TRACHYPHYLLIA GEOFFROYI</i> | 20 | 14.18 |
| 20271 | BRAIN: RED OPEN (sm-med) | <i>TRACHYPHYLLIA GEOFFROYI</i> | 20 | 13.16 |
| 20272 | BRAIN: RED OPEN - ULTRA | <i>TRACHYPHYLLIA GEOFFROYI</i> | 20 | 15.19 |
| 20281 | BRAIN: PURPLE WORM (sm-med) | <i>GONIASTREA SP.</i> | 12 | 13.16 |
| 20282 | BRAIN: PURPLE WORM (lg-xl) | <i>GONIASTREA SP.</i> | 8 | 15.19 |
| 20285 | BRAIN: GREEN WORM (sm-med) | <i>GONIASTREA SP.</i> | 11 | 9.11 |
| 20286 | BRAIN: GREEN WORM (lg-xl) | <i>GONIASTREA SP.</i> | 9 | 11.14 |

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| 20301 | BUBBLE: GRAPE (sm-med) | <i>PLEROGYRA SIMPLEX</i> | 14 | 11.14 |
| 20302 | BUBBLE: GRAPE (lg-xl) | <i>PLEROGYRA SIMPLEX</i> | 10 | 13.16 |
| 20351 | CANDY: COLORED (sm-med) | <i>CAULASTREA SP</i> | 12 | 10.13 |
| 20352 | CANDY: COLORED (lg-xl) | <i>CAULASTREA SP</i> | 8 | 13.16 |
| 20401 | CUP: GREEN EYED (sm-med) | <i>MYCEDIUM ELEPHANTOTUS</i> | 12 | 10.13 |
| 20402 | CUP: GREEN EYED (lg-xl) | <i>MYCEDIUM ELEPHANTOTUS</i> | 8 | 13.16 |
| 20611 | ECHINOPHYLLIA: CHALICE GREEN (sm-med) | <i>ECHINOPHYLLIA ASPERA</i> | 5 | 25.00 |
| 20711 | EUPHYLLIA: BRANCH HAMMER (sm-med) | <i>EUPHYLLIA PARANCORA</i> | 20 | 24.30 |
| 20721 | EUPHYLLIA: GREEN TORCH (sm-med) | <i>EUPHYLLIA GLABRESCENS</i> | 10 | 15.19 |
| 20741 | FAVIA: GREEN (sm-med) | <i>FAVIA SP.</i> | 12 | 10.13 |
| 20742 | FAVIA: GREEN (lg-xl) | <i>FAVIA SP.</i> | 8 | 13.16 |
| 20743 | FAVIA: RED (sm-md) | <i>FAVIA SP.</i> | 10 | 15.19 |
| 20744 | FAVIA: RED (lg-xl) | <i>FAVIA SP.</i> | 6 | 17.22 |
| 20745 | FAVIA: ULTRA (sm-med) | <i>FAVIA SP.</i> | 10 | 24.30 |
| 20746 | FAVIA: ULTRA (lg-xl) | <i>FAVIA SP.</i> | 5 | 35.00 |
| 20751 | FAVITIES: GREEN MOONSTONE (sm-med) | <i>FAVITES SP.</i> | 12 | 7.09 |
| 20752 | FAVITIES: GREEN MOONSTONE (lg-xl) | <i>FAVITES SP.</i> | 8 | 10.13 |
| 20771 | FAVITIES: ULTRA (sm-med) | <i>FAVITES SP.</i> | 5 | 17.21 |
| 20772 | FAVITIES: ULTRA (lg-xl) | <i>FAVITES SP.</i> | 5 | 19.24 |
| 20851 | GALAXEA: GREEN (sm-med) | <i>GALAXEA FASCICULARIS</i> | 12 | 7.09 |
| 20852 | GALAXEA: GREEN (lg-xl) | <i>GALAXEA FASCICULARIS</i> | 8 | 10.13 |
| 20901 | GONIPORA: BLUE/PURPLE (sm-med) | <i>GONIOPORA SP.</i> | 14 | 15.19 |
| 20902 | GONIPORA: BLUE/PURPLE (lg-xl) | <i>GONIOPORA SP.</i> | 8 | 20.00 |

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| 20911 | GONIOPORA: FLOWER POT (sm-med) | <i>GONIOPORA SP.</i> | 12 | 9.11 |
| 20912 | GONIOPORA: FLOWER POT (lg-xl) | <i>GONIOPORA SP.</i> | 9 | 11.14 |
| 20951 | HYDNOPHORA: FLUORESCENT (sm-med) | <i>HYDNOPHORA RIGIDA</i> | 10 | 10.13 |
| 20952 | HYDNOPHORA: FLUORESCENT (lg-xl) | <i>HYDNOPHORA RIGIDA</i> | 8 | 13.16 |
| 21001 | LETTUCE: GREEN (sm-med) | <i>MERULINA AMPLIATA</i> | 12 | 11.14 |
| 21002 | LETTUCE: GREEN (lg-xl) | <i>MERULINA AMPLIATA</i> | 8 | 13.16 |
| 21041 | LOBOPHYLLIA: GREEN (sm-med) | <i>LOBOPHYLLIA SP.</i> | 10 | 10.13 |
| 21042 | LOBOPHYLLIA: GREEN (lg-xl) | <i>LOBOPHYLLIA SP.</i> | 8 | 13.16 |
| 21061 | LOBOPHYLLIA: RED/PINK (sm-med) | <i>LOBOPHYLLIA SP.</i> | 12 | 11.14 |
| 21062 | LOBOPHYLLIA: RED/PINK (lg-xl) | <i>LOBOPHYLLIA SP.</i> | 8 | 13.16 |
| 21261 | PACHYSERIS: ELEPHANT SKIN (sm-med) | <i>PACHYSERIS RUGOSA</i> | 5 | 10.13 |
| 21262 | PACHYSERIS: ELEPHANT SKIN (lg-xl) | <i>PACHYSERIS RUGOSA</i> | 5 | 13.16 |
| 21301 | PAVONA: CACTUS (sm-med) | <i>PAVONA CACTUS</i> | 5 | 10.13 |
| 21302 | PAVONA: CACTUS (lrg) | <i>PAVONA CACTUS</i> | 5 | 13.16 |
| 21311 | PAVONA: GREEN (sm-med) | <i>PAVONA CACTUS</i> | 5 | 10.13 |
| 21312 | PAVONA: GREEN (lrg) | <i>PAVONA CACTUS</i> | 5 | 13.16 |
| 21361 | PIPE ORGAN (sm-med) | <i>TUBIPORA MUSICA</i> | 12 | 7.09 |
| 21362 | PIPE ORGAN (lg-xl) | <i>TUBIPORA MUSICA</i> | 8 | 10.13 |
| 21365 | PIPE ORGAN GREEN (sm-md) | <i>TUBIPORA MUSICA</i> | 5 | 15.19 |
| 21366 | PIPE ORGAN: GREEN (lg-xl) | <i>TUBIPORA MUSICA</i> | 5 | 19.24 |
| 21381 | PLATE: PURPLE (sm-med) | <i>FUNGIA SP.</i> | 12 | 6.08 |
| 21382 | PLATE: PURPLE (lg-xl) | <i>FUNGIA SP.</i> | 8 | 9.11 |
| 21385 | PLATE:RARE ORANGE | <i>FUNGIA SP.</i> | 5 | 17.21 |

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| 21388 | PLATE: GREEN (sm-md) | <i>FUNGIA SP.</i> | 10 | 8.10 |
| 21581 | SPINY CUP: GREEN (sm-med) | <i>PECTINIA SP</i> | 12 | 7.09 |
| 21582 | SPINY CUP: GREEN (lg-xl) | <i>PECTINIA SP</i> | 8 | 10.13 |
| 21661 | TUBASTREA: ORANGE SUN POLYP SM/MD | <i>TUBASTREA FAULKNERI</i> | 10 | 20.25 |
| 21671 | TUBASTREA: BLACK SUN POLYP SM/MD | <i>TUBASTREA MIRCANTHA</i> | 10 | 30.38 |
| 21751 | TURBINARIA: PAGODA (sm-med) | <i>TURBINARIA SP</i> | 12 | 12.15 |
| 21752 | TURBINARIA: PAGODA (lg-xl) | <i>TURBINARIA SP</i> | 8 | 14.18 |
| 21761 | TURBINARIA: RUFFLED RIDGE (sm-med) | <i>TURBINARIA SP</i> | 10 | 9.11 |
| 21762 | TURBINARIA: RUFFLED RIDGE (lg-xl) | <i>TURBINARIA SP</i> | 6 | 12.15 |

SOFT CORALS

| | | | | |
|-------|-----------------------------------|----------------------------|----|-------|
| 22301 | LEATHER: FINGER (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 12 | 6.08 |
| 22302 | LEATHER: FINGER (lrg) | <i>SCLERACTINIA (PCS.)</i> | 8 | 9.11 |
| 22311 | LEATHER: GOLD FINGER (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 10 | 8.10 |
| 22312 | LEATHER: GOLD FINGER (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 11.14 |
| 22315 | LEATHER: GREEN FINGER (sm-md) | <i>SCLERACTINIA (PCS.)</i> | 12 | 10.13 |
| 22316 | LEATHER: GREEN FINGER (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 13.16 |
| 22341 | LEATHER: GOLD TOADSTOOL (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 12 | 9.11 |
| 22342 | LEATHER: GOLD TOADSTOOL (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 12.15 |
| 22351 | LEATHER: GREEN TOADSTOOL (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 20 | 11.14 |
| 22352 | LEATHER: GREEN TOADSTOOL (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 10 | 13.16 |
| 22357 | LEATHER: GREEN TOAD | <i>SCLERACTINIA (PCS.)</i> | 5 | 9.11 |
| 22358 | LEATHER: GREEN TOAD (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 5 | 11.14 |

| | | | | |
|-------|------------------------------------|----------------------------|----|-------|
| 22381 | LEATHER: SPECKLED (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 12 | 7.09 |
| 22382 | LEATHER: SPECKLED (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 10.13 |
| 22391 | LEATHER: TOADSTOOL COMBO (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 5 | 11.14 |
| 22392 | LEATHER: TOADSTOOL COMBO (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 5 | 14.18 |
| 23001 | LEATHER: YELLOW TOADSTOOL (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 20 | 8.10 |
| 23002 | LEATHER: YELLOW TOADSTOOL (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 10 | 12.15 |
| 22451 | LOBOPHYTUM: GOLD (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 10 | 8.10 |
| 22452 | LOBOPHYTUM: GOLD (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 12.15 |
| 22461 | LOBOPHYTUM: GREEN (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 12 | 8.10 |
| 22462 | LOBOPHYTUM: GREEN (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 12.15 |
| 22521 | MUSHROOM: LAVENDAR (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 5 | 16.20 |
| 22522 | MUSHROOM: LAVENDAR (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 5 | 19.24 |
| 22661 | SEA FAN: LACEY (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 2 | 7.09 |
| 22662 | SEA FAN: LACEY (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 2 | 10.13 |
| 22681 | SEA FAN: RED (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 5 | 9.11 |
| 22682 | SEA FAN: RED (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 5 | 12.15 |
| 22751 | XENIA: PUMPING (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 12 | 9.11 |
| 22752 | XENIA: PUMPING (lg-xl) | <i>SCLERACTINIA (PCS.)</i> | 8 | 12.15 |
| 22811 | ZOANTHUS: MULTICOLOR (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 50 | 13.16 |
| 22805 | ZOANTHUS: FULLY CURED NANO | <i>SCLERACTINIA (PCS.)</i> | 50 | 6.08 |

FIJI**Inbound landing charges per box:****Fish: \$300.00****Corals: \$350.00**

Includes int'l freight, Fiji box, packing, and handling, customs and F. & W. clearance, and CITES fees in case of coral boxes, plus the re-pack and re-ox at LAX which is pH controlled, and includes 100% new ox and water.

Avg. 10-15 fish or corals of medium size.
Lg-XL corals may be 6, 8, or 10 per box

Fish and corals cannot be mixed in one box - inverts can go with either fine

NANO**Landed LAX pricing (add only domestic freight LAX to you)****FIJI****LAX**

A nano-coral box is available, cultured, 40 pieces, 2"- 3" colonies.

SPECIAL

Can be all Acros, all hard corals, all soft corals or any combo thereof.

BOX

\$19 each (\$760) F.O.B. LAX, no additional charges, all included but LAX to you freight.

Wild**Acros**

A mixed box of the best wild Acros can be large size - 6-10 pieces, or medium 12-16 pieces usually

No guaranty on the large, but they are usually great

\$650 no matter the count, just ask for medium or large box

Prices are subject to change without notice.

Special Fiji Box-lots

Note: These are not always available!

Box "A" – Brains and such

| | | | |
|-------|------------------------------------|--------------------------------|----|
| 20251 | BRAIN: GREEN MAZE (sm-med) | <i>PLATYGYRA SP</i> | 1 |
| 20255 | BRAIN: ULTRA GREEN MAZE | <i>PLATYGYRA SP</i> | 1 |
| 20262 | BRAIN: GREEN OPEN ULTRA | <i>TRACHYPHYLLIA GEOFFROYI</i> | 2 |
| 20272 | BRAIN: RED OPEN – ULTRA | <i>TRACHYPHYLLIA GEOFFROYI</i> | 2 |
| 20741 | FAVIA: GREEN (sm-med) | <i>FAVIA SP.</i> | 1 |
| 20743 | FAVIA: RED (sm-md) | <i>FAVIA SP.</i> | 1 |
| 20745 | FAVIA: ULTRA (sm-med) | <i>FAVIA SP.</i> | 1 |
| 20751 | FAVITIES: GREEN MOONSTONE (sm-med) | <i>FAVITES SP.</i> | 1 |
| 20771 | FAVITIES: ULTRA (sm-med) | <i>FAVITES SP.</i> | 1 |
| 21001 | LETTUCE: GREEN (sm-med) | <i>MERULINA AMPLIATA</i> | 1 |
| 21361 | PIPE ORGAN (sm-med) | <i>TUBIPORA MUSICA</i> | 1 |
| | Blue Starfish | | 4 |
| | Turbo Snails | | 25 |

Landed FOB LAX no additional charges

Total Price: \$400.00 – 13 colonies, plus inverts

Box "B" – plates, gonios, bubble, pavona, pagoda, candy and red lobo

| | | | |
|-------|--------------------------------|--------------------------|----|
| 20301 | BUBBLE: GRAPE (sm-med) | <i>PLEROGYRA SIMPLEX</i> | 1 |
| 20351 | CANDY: COLORED (sm-med) | <i>CAULASTREA SP</i> | 2 |
| 20901 | GONIPORA: BLUE/PURPLE (sm-med) | <i>GONIOPORA SP.</i> | 1 |
| 20911 | GONIOPORA: FLOWER POT (sm-med) | <i>GONIOPORA SP.</i> | 2 |
| 21061 | LOBOPHYLLIA: RED/PINK (sm-med) | <i>LOBOPHYLLIA SP.</i> | 1 |
| 21301 | PAVONA: CACTUS (sm-med) | <i>PAVONA CACTUS</i> | 1 |
| 21311 | PAVONA: GREEN (sm-med) | <i>PAVONA CACTUS</i> | 1 |
| 21381 | PLATE: PURPLE (sm-med) | <i>FUNGIA SP.</i> | 1 |
| 21385 | PLATE:RARE ORANGE | <i>FUNGIA SP.</i> | 1 |
| 21751 | TURBINARIA: PAGODA (sm-med) | <i>TURBINARIA SP</i> | 1 |
| | Blue Starfish | | 2 |
| | Turbo Snail | | 25 |

Landed FOB LAX no additional charges

Total Price: \$375.00 – 12 colonies, plus inverts

Box "C" – SPS assortment and some fish

| | | | |
|-------|--|---------------------------|---|
| 20101 | ACROPORA: Fancy (sm-med) | ACROPORA SP. | 5 |
| 21161 | MONTIPORA: PLATING (sm-med) | <i>MONTIPORA SP.</i> | 2 |
| 21421 | POCILLOPORA: GREEN DAMICORNIS (sm-med) | <i>POCILLOPORA SP.</i> | 2 |
| 21441 | POCILLOPORA: PINK DAMICORNIS (sm-med) | <i>POCILLOPORA SP</i> | 1 |
| 21511 | PORITES: YELLOW (sm-med) | <i>PORITES SP.</i> | 1 |
| 21591 | STYLASTER: FANCY (sm-med) | <i>STYLASTER SP</i> | 1 |
| 21611 | STYLOPHORA: GREEN (sm-med) | <i>STYLOPHORA SP</i> | 1 |
| 11830 | DAMSEL: CHROMIS, GREEN (sm) | <i>CHROMIS VIRIDIS</i> | 4 |
| 11845 | DAMSEL: FIJI DEVIL | <i>CHRYSPTERIA TAUPOU</i> | 4 |
| | Blue Starfish | | 2 |

Landed FOB LAX no additional charges

Total Price: \$380.00 – 13 colonies, plus 10 fish/inverts

Box "D" – softie assortment

| | | | |
|-------|------------------------------------|----------------------------|---|
| 22301 | LEATHER: FINGER (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 1 |
| 22311 | LEATHER: GOLD FINGER (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 1 |
| 22341 | LEATHER: GOLD TOADSTOOL (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 1 |
| 22381 | LEATHER: SPECKLED (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 1 |
| 23001 | LEATHER: YELLOW TOADSTOOL (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 2 |
| 22451 | LOBOPHYTUM: GOLD (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 2 |
| 22751 | XENIA: PUMPING (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 1 |
| 22811 | ZOANTHUS: MULTICOLOR (sm-med) | <i>SCLERACTINIA (PCS.)</i> | 2 |
| | sand Sifting Starfish | | 4 |
| | nano zoanthid (small) | | 2 |

Landed FOB LAX no additional charges

Total Price: \$340.00 – 11 colonies, 4 stars, 2 sm. Zoa

Usually the sm-med size is a good sized medium to M/L