

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|------------------------|----------------------------|-------------------------------------|----------|----------|-----------|-----------|
| Clase: Anfibios | | | | | | |
| R044 | RANA DARDO | <i>Dendrobates sp</i> | 0 | 0 | 19 | 19 |
| R102 | AJOLOTE MEXICANO | <i>Ambystoma mexicanum</i> | 0 | 1 | 18 | 19 |
| 2 Especies | | | 0 | 1 | 37 | 38 |
| individuos | | | | | | |
| Clase: Aves | | | | | | |
| A001 | AGUILA REAL | <i>Aquila chrysaetos</i> | 1 | 1 | 0 | 2 |
| A006 | AVESTRUZ | <i>Struthio camelus</i> | 2 | 3 | 6 | 11 |
| A009 | BUHO CORNUDO | <i>Bubo virginianus</i> | 1 | 1 | 0 | 2 |
| A011 | CACATUA CRESTA AZUFRAADA | <i>Cacatua galerita</i> | 1 | 1 | 0 | 2 |
| A012 | CACATUA MOLUCA | <i>Cacatua moluccensis</i> | 2 | 0 | 0 | 2 |
| A018 | CASUARIO | <i>Casuarius c. bicarunculatus</i> | 1 | 0 | 0 | 1 |
| A023 | CISNE NEGRO | <i>Cygnus atratus</i> | 1 | 0 | 4 | 5 |
| A025 | COJOLITE | <i>Penelope p. purpurascens</i> | 1 | 1 | 3 | 5 |
| A027 | COQUENA | <i>Numida meleagris</i> | 0 | 0 | 1 | 1 |
| A028 | CUERVO | <i>Corvus corax</i> | 0 | 0 | 1 | 1 |
| A030 | CHACHALACA OLIVACEA | <i>Ortalis poliocephala</i> | 2 | 0 | 0 | 2 |
| A036 | EMU | <i>Dromaius novaehollandiae</i> | 1 | 0 | 3 | 4 |
| A040 | FAISAN DORADO | <i>Chrysolophus pictus</i> | 3 | 3 | 0 | 6 |
| A041 | FAISAN IMPEYAN | <i>Lophophorus impeyanus</i> | 1 | 1 | 0 | 2 |
| A043 | FAISAN PLATEADO | <i>Lophura nycthemera</i> | 1 | 2 | 5 | 8 |
| A050 | FLAMINGO AFRICANO | <i>Phoenicopterus roseus</i> | 0 | 0 | 2 | 2 |
| A051 | FLAMINGO AMERICANO | <i>Phoenicopterus ruber</i> | 5 | 6 | 32 | 43 |
| A056 | GANSO DEL CABO | <i>Cereopsis novaehollandiae</i> | 0 | 1 | 0 | 1 |
| A057 | GANSO EGIPCIO | <i>Alopochen aegyptiacus</i> | 0 | 1 | 0 | 1 |
| A067 | GRULLA CORONADA CUELLO G | <i>Balearica regulorum</i> | 0 | 1 | 6 | 7 |
| A068 | GUACAMAYA AZUL Y ORO | <i>Ara ararauna</i> | 5 | 5 | 2 | 12 |
| A070 | GUACAMAYA ESCARLATA | <i>Ara macao</i> | 0 | 2 | 2 | 4 |
| A071 | GUACAMAYA MILITAR | <i>Ara militaris mexicana</i> | 12 | 4 | 48 | 64 |
| A072 | GUAJOLOTE SILVESTRE | <i>Meleagris gallopavo</i> | 3 | 1 | 0 | 4 |
| A075 | HALCON COLA ROJA | <i>Buteo jamaicensis hadropus</i> | 1 | 2 | 0 | 3 |
| A076 | HALCON HARRIS | <i>Parabuteo unicinctus harrisi</i> | 1 | 0 | 2 | 3 |
| A077 | Halcón Quelele (Cara Cara) | <i>Caracara cheriway auduboni</i> | 0 | 0 | 4 | 4 |
| A078 | HOCOFAISAN | <i>Crax rubra rubra</i> | 1 | 1 | 0 | 2 |
| A083 | LORO CABEZA AMARILLA | <i>Amazona oratrix o.</i> | 3 | 2 | 14 | 19 |
| A084 | LORO FRENTE ROJA | <i>Amazona virigidigenalis</i> | 1 | 0 | 2 | 3 |
| A086 | LORY ARCOIRIS | <i>Trichoglossus haematodus h.</i> | 6 | 3 | 32 | 41 |
| A092 | PATO CAROLINA | <i>Aix sponsa</i> | 0 | 0 | 4 | 4 |
| A095 | PATO MANDARIN | <i>Aix galericulata</i> | 0 | 0 | 3 | 3 |
| A097 | PATO PICHICHI ROJO | <i>Dendrocygna autumnalis a.</i> | 0 | 0 | 24 | 24 |
| A102 | PAVO REAL AZUL | <i>Pavo cristatus</i> | 5 | 6 | 25 | 36 |
| A104 | PAVON CUERNO ROJO | <i>Oreophasis derbianus</i> | 0 | 1 | 1 | 2 |
| A107 | PERICO AUSTRALIANO | <i>Melopsittacus undulatus</i> | 0 | 0 | 329 | 329 |
| A110 | PERICO FRENTE BLANCA | <i>Amazona albifrons</i> | 0 | 0 | 1 | 1 |
| A120 | TUCAN PECHO AMARILLO | <i>Ramphastos sulfuratus</i> | 3 | 0 | 1 | 4 |
| A131 | ZOPILOTE REY | <i>Sarcoramphus papa</i> | 4 | 4 | 3 | 11 |
| A133 | FAISAN LADY | <i>Chrysolophus amherstiae</i> | 1 | 1 | 0 | 2 |
| A136 | GALLINA ENANA | <i>Gallus gallus</i> | 2 | 3 | 0 | 5 |
| A137 | CACATUA BLANCA | <i>Cacatua alba</i> | 0 | 0 | 1 | 1 |
| A138 | NINFA | <i>Nymphicus hollandicus</i> | 1 | 2 | 103 | 106 |
| A141 | PERICO ANILLO ROSADO | <i>Psittacula krameri krameri</i> | 0 | 0 | 5 | 5 |
| A143 | GUACAMAYA JACINTA | <i>Anodorhynchus hyacinthinus</i> | 0 | 1 | 0 | 1 |
| A144 | GUACAMAYA ALAS VERDES | <i>Ara chloropterusUS</i> | 3 | 2 | 0 | 5 |
| A145 | CISNE MUDO | <i>Cygnus olor</i> | 1 | 0 | 1 | 2 |
| A148 | BARNACLA HAWAIANO | <i>Branta sandvicensis</i> | 1 | 0 | 0 | 1 |

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|--------------------|-------------------------|--|-------------------------|-----------|------------|------------|
| A150 | GUACAMAYA SCHAAMROCK | <i>Ara macao x Ara militaris</i> | 0 | 0 | 1 | 1 |
| A151 | FAISAN EDWARDS | <i>Lophura swinhoii</i> | 1 | 1 | 0 | 2 |
| A153 | FAISAN GIGI | <i>Chrysolopus pictus</i> | 1 | 1 | 0 | 2 |
| A157 | PINGÜINO ADELAIDA | <i>Pygoscellis adeliae</i> | 6 | 6 | 11 | 23 |
| A158 | PALOMA MORADA | <i>Columba flavirostris</i> | 0 | 0 | 9 | 9 |
| A159 | TURACO CRESTA ROJA | <i>Tauraco erythrolophus</i> | 0 | 2 | 0 | 2 |
| A160 | TURACO MEJILLAS BLANCAS | <i>Tauraco leucotis</i> | 1 | 1 | 5 | 7 |
| A161 | PINGÜINO GENTOO | <i>Pygoscelis papua</i> | 3 | 2 | 6 | 11 |
| A163 | ARACARI DE COLLAR | <i>Pteroglossus torquatus</i> | 1 | 1 | 0 | 2 |
| A164 | LORY CARDENAL | <i>Chalcopsitta cardinalis</i> | 1 | 0 | 0 | 1 |
| A166 | URRACA CARA BLANCA | <i>Calocitta formosa</i> | 0 | 0 | 9 | 9 |
| A167 | PERIQUITO INGLÉS | <i>Melopsittacus undulatus</i> | 0 | 0 | 1 | 1 |
| A168 | CACATÚA GALAH | <i>Eolophus roseicapilla</i> | 0 | 0 | 1 | 1 |
| 62 Especies | | | 91 | 76 | 713 | 880 |
| | | | individuos | | | |
| | | | Clase: Mamíferos | | | |
| M001 | AGUTI NEGRO | <i>Dasyprocta mexicana</i> | 1 | 0 | 0 | 1 |
| M004 | ANTILOPE ACUATICO | <i>Kobus ellipsiprymnus ellipsiprymnus</i> | 2 | 3 | 0 | 5 |
| M005 | ANTILOPE CIMITARRA | <i>Oryx dammah</i> | 6 | 8 | 1 | 15 |
| M006 | ANTILOPE ELAND | <i>Tragelaphus oryx</i> | 16 | 22 | 18 | 56 |
| M008 | ANTILOPE IMPALA | <i>Aepyceros melampus rendilis</i> | 5 | 4 | 1 | 10 |
| M009 | ANTILOPE LICHÍ ROJO | <i>Kobus leche leche</i> | 1 | 0 | 0 | 1 |
| M012 | ANTILOPE ÑU AZUL | <i>Connochaetes taurinus</i> | 2 | 5 | 0 | 7 |
| M017 | BISONTE AMERICANO | <i>Bison bison</i> | 1 | 3 | 0 | 4 |
| M018 | BORREGO DE BERBERIA | <i>Ammotragus lervia</i> | 10 | 26 | 52 | 88 |
| M019 | BOVINO DOMESTICO | <i>Bos taurus</i> | 0 | 2 | 0 | 2 |
| M020 | BUFALO CAFRE | <i>Syncerus caffer</i> | 2 | 6 | 0 | 8 |
| M021 | BURRO DOMESTICO ENANO | <i>Equus asinus asinus</i> | 1 | 1 | 0 | 2 |
| M024 | CAPIBARA | <i>Hydrochoerus hydrochaeris</i> | 4 | 6 | 0 | 10 |
| M025 | CAPUCHINO CARA BLANCA | <i>Cebus olivaceus</i> | 1 | 2 | 0 | 3 |
| M026 | CAPUCHINO CRESTADO | <i>Sapajus apella</i> | 2 | 3 | 2 | 7 |
| M028 | CEBRA | <i>Equus quagga</i> | 1 | 4 | 0 | 5 |
| M029 | CIERVO WAPITTI | <i>Cervus canadensis canadensis</i> | 2 | 9 | 0 | 11 |
| M031 | CONEJO | <i>Oryctolagus cuniculus</i> | 2 | 1 | 0 | 3 |
| M032 | COYOTE | <i>Canis latrans vigilis</i> | 0 | 1 | 0 | 1 |
| M033 | CHIMPANCE | <i>Pan troglodytes</i> | 0 | 2 | 0 | 2 |
| M034 | CHINCHILLA | <i>Chinchilla lanigera</i> | 1 | 0 | 0 | 1 |
| M035 | DROMEDARIO | <i>Camelus dromedarius</i> | 0 | 3 | 0 | 3 |
| M036 | ELEFANTE AFRICANO | <i>Loxodonta africana</i> | 0 | 2 | 0 | 2 |
| M040 | GORILA DE TIERRAS BAJAS | <i>Gorilla gorilla gorilla</i> | 0 | 2 | 0 | 2 |
| M045 | HIPOPOTAMO DEL NILO | <i>Hippopotamus amphibius</i> | 0 | 5 | 0 | 5 |
| M046 | JAGUAR | <i>Panthera onca</i> | 3 | 1 | 0 | 4 |
| M048 | JIRafa RETICULADA | <i>Giraffa camelopardalis reticulata</i> | 4 | 12 | 0 | 16 |
| M050 | LEON AFRICANO | <i>Panthera leo</i> | 1 | 2 | 0 | 3 |
| M055 | LOBO MEXICANO | <i>Canis lupus baileyi</i> | 4 | 0 | 0 | 4 |
| M056 | LLAMA | <i>Lama glama</i> | 3 | 6 | 0 | 9 |
| M062 | MARTUCHA | <i>Potos flavus chiriquensis</i> | 1 | 0 | 0 | 1 |
| M063 | MONO ARAÑA | <i>Ateles geoffroyi vellerosus</i> | 3 | 0 | 0 | 3 |
| M064 | MONO ARDILLA | <i>Saimiri sciureus</i> | 10 | 27 | 5 | 42 |
| M068 | MONO PATAS | <i>Erythrocebus patas</i> | 5 | 3 | 5 | 13 |
| M075 | ORANGUTAN | <i>Pongo pygmaeus</i> | 3 | 4 | 0 | 7 |
| M078 | OSO NEGRO AMERICANO | <i>Ursus americanus</i> | 1 | 1 | 0 | 2 |
| M080 | PAPION SAGRADO | <i>Papio hamadryas</i> | 2 | 3 | 0 | 5 |
| M083 | PERRO DE LAS PRADERAS | <i>Cynomys ludovicianus</i> | 3 | 5 | 0 | 8 |
| M088 | PUERCO VIETNAMITA ENANO | <i>Sus scrofa</i> | 0 | 1 | 0 | 1 |

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|--------------------|----------------------------|--|---------------------|------------|------------|------------|------------|
| M089 | PUMA | <i>Puma concolor aztecus</i> | 1 | 0 | 0 | 1 | |
| M090 | RINOCERONTE BLANCO | <i>Ceratotherium simum simum</i> | 1 | 1 | 0 | 2 | |
| M092 | TAMARIN DE MANOS DORADAS | <i>Saguinus midas</i> | 0 | 1 | 0 | 1 | |
| M094 | TIGRE BENGALA | <i>Panthera tigris tigris</i> | 3 | 3 | 0 | 6 | |
| M095 | TIGRILLO | <i>Leopardus wiedii</i> | 1 | 0 | 0 | 1 | |
| M097 | VENADO AXIS | <i>Axis axis</i> | 0 | 2 | 1 | 3 | |
| M098 | VENADO COLA BLANCA | <i>Odocoileus virginianus sinaloae</i> | 3 | 9 | 5 | 17 | |
| M099 | VENADO DAMA DAMA | <i>Dama dama</i> | 5 | 25 | 7 | 37 | |
| M100 | VENADO SIKA | <i>Cervus nippon</i> | 7 | 15 | 21 | 43 | |
| M103 | WATUSI | <i>Bos taurus watusi</i> | 6 | 4 | 2 | 12 | |
| M108 | LEMUR COLA ANILLADA | <i>Lemur catta</i> | 13 | 13 | 4 | 30 | |
| M114 | CANGURO ROJO | <i>Osphranter rufus</i> | 8 | 18 | 0 | 26 | |
| M118 | CABALLO MINIATURA | <i>Equus caballus</i> | 0 | 1 | 0 | 1 | |
| M120 | CUYO | <i>Cavia porcellus</i> | 2 | 0 | 0 | 2 | |
| M123 | LIEBRE DE LA PATAGONIA | <i>Dolichotis patagonum</i> | 2 | 5 | 0 | 7 | |
| M124 | PUERCO ESPIN DEL CABO | <i>Hystrix africaeustralis</i> | 0 | 1 | 0 | 1 | |
| M126 | MACACO RABON | <i>Macaca arctoides</i> | 1 | 0 | 0 | 1 | |
| M127 | CABALLO PERCHERON | <i>Equus caballus</i> | 1 | 2 | 0 | 3 | |
| M128 | LEÓN AFRICANO BLANCO | <i>Panthera leo</i> | 1 | 3 | 0 | 4 | |
| M129 | SIAMANG | <i>Symphalangus syndactylus</i> | 1 | 1 | 0 | 2 | |
| M135 | BABUINO DE GUINEA | <i>Papio papio</i> | 8 | 6 | 3 | 17 | |
| M136 | VENADO CERDO | <i>Axis porcinus</i> | 2 | 7 | 0 | 9 | |
| M137 | MONO CAPUCHINO | <i>Cebus capuchinus</i> | 1 | 0 | 0 | 1 | |
| M139 | CIERVO MUNTJAC | <i>Muntiacus reevesi</i> | 2 | 8 | 0 | 10 | |
| M140 | MARMOSETA PINCEL | <i>Callithrix kuhlii</i> | 1 | 0 | 0 | 1 | |
| M141 | SURICATA | <i>Suricata suricatta</i> | 3 | 9 | 1 | 13 | |
| M142 | Perro Salvaje Africano | <i>Lycan pictus</i> | 2 | 0 | 0 | 2 | |
| M143 | TAMARIN CABEZA DE ALGODÓ | <i>Saguinus oedipus</i> | 1 | 1 | 0 | 2 | |
| M144 | HIENA MOTEADA | <i>Crocuta crocuta</i> | 2 | 0 | 0 | 2 | |
| M145 | MANATÍ DEL CARIBE | <i>Trichechus manatus</i> | 1 | 1 | 0 | 2 | |
| M146 | LOBO MARINO DE CALIFORNIA | <i>Zalophus californianus</i> | 0 | 1 | 0 | 1 | |
| M148 | WALLABY DE TAMMAR | <i>Notamacropus eugenii</i> | 3 | 2 | 0 | 5 | |
| M149 | RINOCERONTE INDIO | <i>Rhinoceros unicornis</i> | 1 | 1 | 0 | 2 | |
| 72 Especies | | | individuos | 186 | 325 | 128 | 639 |
| | | | Clase: Peces | | | | |
| P001 | CICLIDO SURTIDO | <i>Neolamprologus leleupi</i> | 0 | 0 | 624 | 624 | |
| P004 | AROWANA | <i>Osteoglossum bicirrhosum</i> | 0 | 0 | 4 | 4 | |
| P005 | BALLESTA BURSA | <i>Rhinecanthus verrucosus</i> | 0 | 0 | 1 | 1 | |
| P006 | CARA DE ZORRO | <i>Siganus vulpinus</i> | 0 | 0 | 1 | 1 | |
| P009 | CIRUJANO | <i>Acanthurus sp</i> | 0 | 0 | 1 | 1 | |
| P011 | DAMISELA VERDE | <i>Chromis viridis</i> | 0 | 0 | 10 | 10 | |
| P012 | DAMISELA | <i>Chrysiptera sp.</i> | 0 | 0 | 80 | 80 | |
| P015 | LEON VOLITANS (Escorpion) | <i>Pterois volitans</i> | 0 | 0 | 1 | 1 | |
| P018 | BAGRE COLA ROJA (Pez Gato) | <i>Phractocephalus hemioliopeterus</i> | 0 | 0 | 8 | 8 | |
| P020 | PEZ PANTERA | <i>Chromileptes altivelis</i> | 0 | 0 | 3 | 3 | |
| P021 | LABIOS DULCES, oriental | <i>Plectorhinchus vittatus</i> | 0 | 0 | 1 | 1 | |
| P023 | LANGOSTA AZUL | <i>Cherax quadricarinatus</i> | 0 | 0 | 2 | 2 | |
| P026 | RAYA MOTORO OCELADA | <i>Potamotrygon motoro</i> | 2 | 0 | 0 | 2 | |
| P028 | RAYA DASYATIS AMERICANA | <i>Hypanus americanus</i> | 1 | 0 | 5 | 6 | |
| P030 | MERO ROJO | <i>Cephalopholis miniatus</i> | 0 | 0 | 2 | 2 | |
| P033 | PEZ OSCAR | <i>Astronotus ocellatus</i> | 0 | 0 | 4 | 4 | |
| P034 | PARGO EMPERADOR | <i>Lutjanus sebae</i> | 0 | 0 | 1 | 1 | |
| P035 | PAYASO MARRON | <i>Premnas biaculeatus</i> | 0 | 0 | 1 | 1 | |
| P036 | PAYASO PERCULA | <i>Amphirion ocellaris</i> | 0 | 0 | 57 | 57 | |

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|-------|---------------------------|-----------------------------------|---|---|-----|------|
| P039 | PAYASO ZORRILLO ROSA | <i>Amphiprion perideraion</i> | 0 | 0 | 3 | 3 |
| P042 | PEJELAGARTO | <i>Lepisosteus spatula</i> | 0 | 0 | 3 | 3 |
| P045 | PEZ CARDENAL BANGAI | <i>Pterapogon kauderni</i> | 0 | 0 | 4 | 4 |
| P047 | CIRUJANO NASO (Unicornio) | <i>Naso lituratus</i> | 0 | 0 | 2 | 2 |
| P048 | PIRAÑA | <i>Serrasalmus sp.</i> | 0 | 0 | 1 | 1 |
| P049 | PLECOSTOMOS | <i>Hypostomus plecostomus</i> | 0 | 0 | 6 | 6 |
| P054 | TIBURON ENFERMERA | <i>Ginglymostoma cirratum</i> | 0 | 1 | 3 | 4 |
| P055 | PEZ PACU NEGRO | <i>Colossoma macropomum</i> | 0 | 0 | 19 | 19 |
| P058 | MARIPOSA GOLDEN | <i>Chaetodon auriga</i> | 0 | 0 | 1 | 1 |
| P059 | MARIPOSA MAPACHE | <i>Chaetodon lunula</i> | 0 | 0 | 1 | 1 |
| P063 | ANGEL EMPERADOR | <i>Pomacanthus imperator</i> | 0 | 0 | 1 | 1 |
| P064 | CIRUJANO PURPURA | <i>Zebrasoma xanthurus</i> | 0 | 0 | 1 | 1 |
| P070 | IDOLO MORO | <i>Zanclus canescens</i> | 0 | 0 | 3 | 3 |
| P074 | ANGEL REGAL | <i>Pygoplites diacanthus</i> | 0 | 0 | 1 | 1 |
| P081 | ANEMONA BURBUJA VERDE | <i>Entacmaea quadricolor</i> | 0 | 0 | 17 | 17 |
| P084 | PLECOSTOMO ALBINO | <i>Loridarido sp.</i> | 0 | 0 | 1 | 1 |
| P085 | TIBURON PANGASIO | <i>Hypophthalmus pangasius</i> | 0 | 0 | 4 | 4 |
| P086 | ANGEL BANDERA | <i>Apolemichthys trimaculatus</i> | 0 | 0 | 1 | 1 |
| P090 | ANGEL KORAN | <i>Pomacanthus semicirculatus</i> | 0 | 0 | 1 | 1 |
| P097 | CIRUJANO AZUL | <i>Paracanthurus hepatus</i> | 0 | 0 | 6 | 6 |
| P098 | CIRUJANO VLAMINGI | <i>Naso vlamingi</i> | 0 | 0 | 1 | 1 |
| P099 | CIRUJANO VELO | <i>Zebrasoma veliferum</i> | 0 | 0 | 2 | 2 |
| P101 | PARGO | <i>Pargus pargus</i> | 0 | 0 | 25 | 25 |
| P102 | CIRUJANO SCOPAS | <i>Zebrasoma scopas</i> | 0 | 0 | 1 | 1 |
| P105 | GOBIO COLA TIJERA | <i>Ptereleotris evides</i> | 0 | 0 | 1 | 1 |
| P106 | ANGEL AMARILLO | <i>Centropyge heraldi</i> | 0 | 0 | 1 | 1 |
| P107 | CIRUJANO POLVO AZUL | <i>Acanthurus leucosternon</i> | 0 | 0 | 1 | 1 |
| P110 | ANGEL CARA AZUL | <i>Euxiphipops xanthometaron</i> | 0 | 0 | 1 | 1 |
| P113 | SCATOFAGO VERDE | <i>Scatophagus sp.</i> | 0 | 0 | 9 | 9 |
| P114 | TINFOIL | <i>Barbodes schwanefeldii</i> | 0 | 0 | 89 | 89 |
| P116 | DAMISELA AZUL | <i>Chryptera cyanea</i> | 0 | 0 | 6 | 6 |
| P117 | Cirujano Cola Amarilla | <i>Prionurus punctatus</i> | 0 | 0 | 23 | 23 |
| P121 | PEZ GLOBO ERIZO | <i>Diodon holocanthus</i> | 0 | 0 | 36 | 36 |
| P125 | ESTRELLA DE CORTEZ | <i>Pentaceraster cumingi</i> | 0 | 0 | 13 | 13 |
| P131 | ARAPAIMA | <i>Arapaima giges</i> | 0 | 0 | 2 | 2 |
| P132 | CATAN | <i>Atractosteus spatula</i> | 0 | 0 | 13 | 13 |
| P134 | RAYA CORTEZ | <i>Urobatis maculatus</i> | 0 | 2 | 0 | 2 |
| P142 | MORENA CEBRA | <i>Gymnomuraena zebra</i> | 0 | 0 | 4 | 4 |
| P145 | PEZ MONODACTILO | <i>Monodactylus argenteus</i> | 0 | 0 | 46 | 46 |
| P151 | DAMISELA DOMINO | <i>Dascyllus trimaculatus</i> | 0 | 0 | 10 | 10 |
| P156 | Japonés Cabeza Roja | <i>Carassius auratus</i> | 0 | 0 | 100 | 100 |
| P158 | RAYA NARIZ VACA | <i>Myliobatis aquila</i> | 0 | 0 | 6 | 6 |
| P159 | PEZ NAVAJA PAYASO | <i>Chitala chitala</i> | 0 | 0 | 3 | 3 |
| P169 | TIBURON CORNUDO | <i>Heterodontus francisci</i> | 0 | 1 | 15 | 16 |
| P170 | GANCHO ROJO | <i>Myloplus rubripinnis</i> | 0 | 0 | 9 | 9 |
| P172 | CARPA KOI | <i>Cyprinus carpio carpio</i> | 0 | 0 | 326 | 326 |
| P173 | LANGOSTA ROJA | <i>Pamulirus elaphas</i> | 0 | 0 | 20 | 20 |
| P175 | CIRUJANO POLVO CAFÉ | <i>Acanthurus japonicus</i> | 0 | 0 | 1 | 1 |
| P183 | PULPO COMUN | <i>Octopus vulgaris</i> | 0 | 0 | 2 | 2 |
| P185 | ERIZO FLOR | <i>Toxopneustes pileolus</i> | 0 | 0 | 2 | 2 |
| P188 | PEPINO ROJO | <i>Parastichopus parvimensis</i> | 0 | 0 | 7 | 7 |
| P189 | Camaron Rojo | <i>Lysmata sp.</i> | 0 | 0 | 3 | 3 |
| P190 | LIMPIADOR | <i>Lysmata sp.</i> | 0 | 0 | 18 | 18 |
| P191 | PLUMERO ROJO | <i>Protula magnifica</i> | 0 | 0 | 6 | 6 |
| P192 | Camaron Pimienta | <i>Lysmata sp.</i> | 0 | 0 | 6 | 6 |

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|-------|-----------------------------|---------------------------------|---|---|------|------|
| P193 | Medusa Común (LUNA) | <i>Aurelia aurita</i> | 0 | 0 | 200 | 200 |
| P199 | LABRIDO ARCOIRIS | <i>Thalassoma lucasanum</i> | 0 | 0 | 131 | 131 |
| P200 | CANGREJO HERRADURA | <i>Limulus polyphemus</i> | 0 | 0 | 68 | 68 |
| P202 | Cebra Transgénica | <i>Danio rerio</i> | 0 | 0 | 291 | 291 |
| P204 | JUREL | <i>Trachurus trachurus</i> | 0 | 0 | 9 | 9 |
| P205 | Pez Perico Verde (pez Lora) | <i>Scaridae</i> | 0 | 0 | 85 | 85 |
| P207 | CANGREJO ERMITAÑO | <i>Calcinus sp.</i> | 0 | 0 | 20 | 20 |
| P208 | ANGUILA ELECTRICA | <i>Electrophorus electricus</i> | 0 | 0 | 2 | 2 |
| P209 | PLUMERO | <i>Sabellidae sp</i> | 0 | 0 | 10 | 10 |
| P219 | ESTRELLA CHOCOCHIP | <i>Protoreaster sp.</i> | 0 | 0 | 5 | 5 |
| P221 | LANGOSTA VERDE | <i>Panulirus sp.</i> | 0 | 0 | 6 | 6 |
| P224 | ERMITAÑO HALLOWEEN | <i>Aniculus sp</i> | 0 | 0 | 1 | 1 |
| P225 | ANEMONA CARPETA | <i>Stoicanctis sp</i> | 0 | 0 | 3 | 3 |
| P227 | ANEMONA CONDYLACTIS | <i>Condylactis gigantea</i> | 0 | 0 | 48 | 48 |
| P228 | DAMISELA RAYADA | <i>Dasyllus melanurus</i> | 0 | 0 | 4 | 4 |
| P239 | PEZ DOCTOR | <i>Garra rufa</i> | 0 | 0 | 2364 | 2364 |
| P240 | GUPPY surtido | <i>Poecilia reticulata</i> | 0 | 0 | 450 | 450 |
| P242 | DAMISELA SARGENTO | <i>Abudefduf saxatilis</i> | 0 | 0 | 5 | 5 |
| P246 | MORENA VERDE | <i>Gymnothorax funebris</i> | 0 | 0 | 4 | 4 |
| P247 | Anguila Jardinera (morena) | <i>Heteroconger hassi</i> | 0 | 0 | 23 | 23 |
| P253 | ZOANTHIDO cultivado | <i>Zoanthid sp.</i> | 0 | 0 | 11 | 11 |
| P254 | ANTHIA CREOLE | <i>Paranthias colonus</i> | 0 | 0 | 22 | 22 |
| P261 | CIRUJANO OJOS AZULES | <i>Ctenochaetus binotatus</i> | 0 | 0 | 1 | 1 |
| P262 | Pez Monja Fluorescente | <i>Gymnocorymbus ternetzi</i> | 0 | 0 | 543 | 543 |
| P264 | Pez ANGEL FLAMA | <i>Centropyge loriculeus</i> | 0 | 0 | 1 | 1 |
| P266 | Cíclido Azul Eléctrico | <i>Haplochromis ahli</i> | 0 | 0 | 4 | 4 |
| P267 | Cíclido Delfín | <i>Cyrtocara moorii</i> | 0 | 0 | 5 | 5 |
| P268 | Cíclido Aulonacara | | 0 | 0 | 15 | 15 |
| P269 | Pez Perico Persimon | | 0 | 0 | 2 | 2 |
| P275 | RAYA RATON | <i>Hypanus guttatus</i> | 0 | 0 | 1 | 1 |
| P278 | GOURAMI AZUL | <i>Osprhonemus gourami</i> | 0 | 0 | 7 | 7 |
| P279 | MONTIPORA ROJA | <i>Montipora capricornis</i> | 0 | 0 | 2 | 2 |
| P280 | XENIA PULSANTE | <i>Xenia umbellata</i> | 0 | 0 | 1 | 1 |
| P281 | SARCO VERDE | <i>Sarcophyton ehrenbergi</i> | 0 | 0 | 4 | 4 |
| P282 | Clavularia papaya | <i>Clavularia viridis</i> | 0 | 0 | 4 | 4 |
| P283 | HAMMER VERDE | <i>Fimbriaphyllia ancora</i> | 0 | 0 | 7 | 7 |
| P284 | FROGSPAWN | <i>Fimbriaphyllia divisa</i> | 0 | 0 | 3 | 3 |
| P286 | HONGO PELUDO | <i>Rhodactis indosinensis</i> | 0 | 0 | 15 | 15 |
| P287 | ANEMONA BURBUJA | <i>Entactemaea quadricolor</i> | 0 | 0 | 121 | 121 |
| P288 | POLIPO ESTRELLA VERDE | <i>Briareum violaceum</i> | 0 | 0 | 5 | 5 |
| P289 | GORGONIA CANDIL | <i>Muricea laxa</i> | 0 | 0 | 13 | 13 |
| P290 | CHALICE HOLLYWOOD | <i>Echinopora lamellosa</i> | 0 | 0 | 4 | 4 |
| P291 | GONIOPORA | <i>Goniopora djiboutiensis</i> | 0 | 0 | 1 | 1 |
| P292 | ÁRBOL DE KENIA | <i>Capnella imbricata</i> | 0 | 0 | 1 | 1 |
| P293 | NIDO DE PÁJARO | <i>Seriatopora hystrix</i> | 0 | 0 | 1 | 1 |
| P295 | ERIZO CÍCLOPE | <i>Astropyga pulvinata</i> | 0 | 0 | 8 | 8 |
| P296 | ESTRELLA ESPINOSA ROSA | <i>Echinaster sepositus</i> | 0 | 0 | 11 | 11 |
| P297 | CANGREJO ESMERALDA | <i>Mithraculus sculptus</i> | 0 | 0 | 5 | 5 |
| P300 | Molly | <i>Poecilia velifera</i> | 0 | 0 | 300 | 300 |
| P302 | ARBOL DE KENIA VERDE | <i>Capnella spp.</i> | 0 | 0 | 3 | 3 |
| P303 | HONGO VERDE | <i>Rhodactis spp.</i> | 0 | 0 | 14 | 14 |
| P304 | ZOANTIDUS | <i>Zoanthus sociatus</i> | 0 | 0 | 3 | 3 |
| P305 | CABALLITO ROJO DE BRASIL | <i>Hippocampus reidi</i> | 0 | 0 | 10 | 10 |
| P308 | RÉMORA | <i>Remora remora</i> | 0 | 0 | 6 | 6 |
| P310 | PEZ ARDILLA | <i>Myripristis sp.</i> | 0 | 0 | 79 | 79 |

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|-------|--------------------------|-------------------------------------|---|---|----|------|
| P311 | BARBO ROSADO | <i>Puntius conchonius</i> | 0 | 0 | 57 | 57 |
| P312 | ESCATÓFAGO | <i>Scatophagus argus</i> | 0 | 0 | 1 | 1 |
| P313 | PEZ MURCIÉLAGO | <i>Chaetodiapterus sp.</i> | 0 | 0 | 26 | 26 |
| P314 | CIRUJANO CHOCOLATE | <i>Acanthurus pyroferus</i> | 0 | 0 | 1 | 1 |
| P317 | PERRO ESPAÑOL | <i>Bodianus rufus</i> | 0 | 0 | 1 | 1 |
| P319 | LABRIDO PÁJARO VERDE | <i>Gomphosus caeruleus</i> | 0 | 0 | 3 | 3 |
| P321 | PEZ ROYAL GRAMMA | <i>Gramma loreto</i> | 0 | 0 | 1 | 1 |
| P322 | PEZ TETRA GOTA DE SANGRE | <i>Hyphessobrycon eques</i> | 0 | 0 | 16 | 16 |
| P325 | PEZ TETRA OJO ROJO | <i>Moenkhausia sanctaefilomenae</i> | 0 | 0 | 12 | 12 |
| P326 | PEZ TETRA PRISTELLA | <i>Pristella maxillaris</i> | 0 | 0 | 25 | 25 |
| P327 | PEZ PAMPANO | <i>Trachinotus falcatus</i> | 0 | 0 | 6 | 6 |
| P328 | CICLIDO BRICHARDI | <i>Lamprologus brichardi</i> | 0 | 0 | 3 | 3 |
| P330 | PEZ GATO RAFAELO | <i>Platydoras costatus</i> | 0 | 0 | 1 | 1 |
| P331 | PEZ PIMELODELA DE PUNTOS | <i>Pimelodus pictus</i> | 0 | 0 | 3 | 3 |
| P333 | GAMBA MIXTA | <i>Palaemonetes sp.</i> | 0 | 0 | 44 | 44 |
| P334 | Palithoa | <i>Palythoa sp.</i> | 0 | 0 | 4 | 4 |
| P335 | Coral Devil Hands | <i>Lobophytum leathers</i> | 0 | 0 | 2 | 2 |
| P336 | Coral Kenia Rosa | <i>Capnella sp.</i> | 0 | 0 | 1 | 1 |
| P337 | NIDO DE PÁJARO VERDE | | 0 | 0 | 1 | 1 |
| P338 | CORAL CYPHASTREA | <i>Chypastrea sp.</i> | 0 | 0 | 1 | 1 |
| P339 | ANGUILA CHAINLINK | <i>Heteroconger hassi</i> | 0 | 0 | 1 | 1 |
| P340 | CORAL SPAGUETTI VERDE | <i>Sinularia flexibilis</i> | 0 | 0 | 2 | 2 |
| P342 | TIBURÓN BAMBÚ | <i>Chiloscyllum punctatum</i> | 0 | 0 | 11 | 11 |
| P343 | PEZ GOBIO INGENIERO | <i>Pholidichthys leucotaenia</i> | 0 | 0 | 7 | 7 |
| P344 | RAYA LEOPOLDI | <i>Potamotrygon leopoldi</i> | 0 | 0 | 4 | 4 |
| P347 | CARACOL CARIBE | | 0 | 0 | 6 | 6 |
| P348 | CARACOL CHINO | <i>Hexaplex spp.</i> | 0 | 0 | 4 | 4 |
| P349 | CARACOL TORNILLO | <i>Fasciolaria princeps</i> | 0 | 0 | 14 | 14 |
| P350 | LANGOSTA ZAPATERA | <i>Scyllarides latus</i> | 0 | 0 | 2 | 2 |
| P351 | SEVERUM AZUL | <i>Heros severus</i> | 0 | 0 | 12 | 12 |
| P352 | SEVERUM RED POINT | <i>Heros severus</i> | 0 | 0 | 8 | 8 |
| P353 | GATO CLARIA | <i>Clarias batrachus</i> | 0 | 0 | 2 | 2 |
| P354 | GATO ZUNGARO | <i>Pseudoplatystoma tigrinum</i> | 0 | 0 | 5 | 5 |
| P355 | CANGREJO TRACTOR | <i>Calappa convexa</i> | 0 | 0 | 9 | 9 |
| P356 | LABRIDO PÁJARO NEGRO | <i>Gomphosus varius</i> | 0 | 0 | 2 | 2 |
| P357 | PALMILLA | <i>Trachinotus rhodopus</i> | 0 | 0 | 26 | 26 |
| P358 | BALLESTA BOTA CORTÉZ | <i>Pseudobalistes naufragium</i> | 0 | 0 | 3 | 3 |
| P359 | BALLESTA BOTA GRIS | <i>Balistes polylepis</i> | 0 | 0 | 1 | 1 |
| P360 | PARGO | <i>Lutjanus colorado</i> | 0 | 0 | 1 | 1 |
| P361 | GLOBO ESPINOZO | <i>Diodon hystrix</i> | 0 | 0 | 2 | 2 |
| P362 | GLOBO BOTETE | <i>Sphoeroides annulatus</i> | 0 | 0 | 1 | 1 |
| P363 | PEZ FLAMENCO | <i>Lutjanus guttatus</i> | 0 | 0 | 4 | 4 |
| P365 | BAQUETA | <i>Hyporthodus acanthistius</i> | 0 | 0 | 1 | 1 |
| P366 | Cabrilla | <i>Paralabrax maculatofasciatus</i> | 0 | 0 | 1 | 1 |
| P369 | MORENA ARGUS | <i>Muraena argus</i> | 0 | 0 | 1 | 1 |
| P371 | RAYA COLORADA | | 0 | 0 | 2 | 2 |
| P373 | MERO CHINO | <i>Cirrhotus rivulatus</i> | 0 | 0 | 2 | 2 |
| P374 | PEZ VIEJA DE PIEDRA | <i>Bodiarius diplutaenia</i> | 0 | 0 | 1 | 1 |
| P376 | CIRUJANO GRIS | | 0 | 0 | 7 | 7 |
| P377 | MORENA ORUGA | | 0 | 0 | 7 | 7 |
| P379 | GATO ACHARA | <i>Leiarius marmoratus</i> | 0 | 0 | 2 | 2 |
| P380 | GATO LEOPARDO | <i>Pimelodus pictus</i> | 0 | 0 | 1 | 1 |
| P381 | GATO HÍBRIDO | | 0 | 0 | 1 | 1 |
| P382 | GATO OXIDARA NIGER | <i>Oxydara niger</i> | 0 | 0 | 2 | 2 |
| P383 | PACÚ ALBINO | | 0 | 0 | 21 | 21 |
| P384 | BICHIR | <i>Polypterus spp.</i> | 0 | 0 | 8 | 8 |

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|-------|------------------------|-------------------------------------|---|---|-----|------|
| P385 | CABEZA DE SERPIENTE | <i>Channa micropeltes</i> | 0 | 0 | 1 | 1 |
| P386 | PULMONADO | | 0 | 0 | 1 | 1 |
| P387 | PANGASIO BLANCO | | 0 | 0 | 1 | 1 |
| P388 | RICORDEA | <i>Ricordea florida</i> | 0 | 0 | 4 | 4 |
| P389 | HAMMER FROGS | | 0 | 0 | 7 | 7 |
| P390 | CAMARÓN BOXEADOR | <i>Stenopus hispidus</i> | 0 | 0 | 1 | 1 |
| P391 | TIBURÓN ZEBRA | | 0 | 0 | 1 | 1 |
| P392 | CORAL LEATHER | <i>Sinularia spp.</i> | 0 | 0 | 1 | 1 |
| P393 | XENIAS Y ZOAS | <i>Zoanthus spp.</i> | 0 | 0 | 1 | 1 |
| P394 | LIJA COMEAPTASIA | <i>Monacanthus chinensis</i> | 0 | 0 | 1 | 1 |
| P395 | CÍCLIDO LAMBROLOGUS | <i>Altolamprologus compreciseps</i> | 0 | 0 | 11 | 11 |
| P396 | BORLEGUI | | 0 | 0 | 38 | 38 |
| P397 | TILAPIA BUTICOFERI | <i>Heterotilapia buticoferi</i> | 0 | 0 | 30 | 30 |
| P398 | COMANDO | <i>Nimbochromis venustus</i> | 0 | 0 | 90 | 90 |
| P399 | LIMON | <i>Seriola dumerili</i> | 0 | 0 | 18 | 18 |
| P400 | GOURAMI LUZ DE LUNA | | 0 | 0 | 5 | 5 |
| P401 | GOURAMI PARAÍSO | | 0 | 0 | 7 | 7 |
| P402 | CHICLA AZUL | <i>Cichla piquiti</i> | 0 | 0 | 2 | 2 |
| P403 | CÍCLIDO CAMELO | <i>Melanochromis auratus</i> | 0 | 0 | 30 | 30 |
| P404 | CÍCLIDO COBALTO | | 0 | 0 | 25 | 25 |
| P405 | CÍCLIDO DELFÍN | <i>Cyrtocara moorii</i> | 0 | 0 | 10 | 10 |
| P406 | PERICO POLAR BLUE | | 0 | 0 | 11 | 11 |
| P407 | PERICO PÚRPURA | | 0 | 0 | 3 | 3 |
| P408 | PLECOSTOMO ANCISTRUS | | 0 | 0 | 1 | 1 |
| P410 | CÍCLIDO REY MIDAS | <i>Amphilophus citrinellus</i> | 0 | 0 | 8 | 8 |
| P411 | BICHIR ENSILLADO | <i>Polypterus endlicheri</i> | 0 | 0 | 2 | 2 |
| P413 | GOBIO MANDARIN VERDE | <i>Synchiropus splendidus</i> | 0 | 0 | 1 | 1 |
| P415 | PIPA LÍNEA AZÚL | <i>Doryrhamphus dactylophorus</i> | 0 | 0 | 1 | 1 |
| P416 | CANGREJO ANÉMONA | <i>Neopetrolisthes oshimai</i> | 0 | 0 | 1 | 1 |
| P418 | CIRUJANO LAVENDER | | 0 | 0 | 1 | 1 |
| P423 | ANGUILA FUEGO | | 0 | 0 | 2 | 2 |
| P424 | BICHIR ORNAMENTAL | <i>Polypterus ornatipinnis</i> | 0 | 0 | 1 | 1 |
| P425 | GUIANACARA GEAYI | | 0 | 0 | 3 | 3 |
| P426 | OCELLARIS PEACOCK BASS | | 0 | 0 | 1 | 1 |
| P427 | VIUDA NEGRA | | 0 | 0 | 2 | 2 |
| P430 | CAMARÓN CAMELLO | | 0 | 0 | 2 | 2 |
| P433 | OSCAR DE VELO | | 0 | 0 | 1 | 1 |
| P434 | OSCAR COBRE ROJO | | 0 | 0 | 3 | 3 |
| P435 | OSCAR TIGRE | | 0 | 0 | 2 | 2 |
| P436 | OSCAR ALBINO | | 0 | 0 | 1 | 1 |
| P440 | TERROR VERDE | | 0 | 0 | 5 | 5 |
| P442 | ABRAMITES | | 0 | 0 | 3 | 3 |
| P443 | BANJO | | 0 | 0 | 4 | 4 |
| P444 | BARBO ODESA | | 0 | 0 | 4 | 4 |
| P445 | BARBO ROMBO GRANDE | | 0 | 0 | 1 | 1 |
| P447 | PUFFER FAHAKA | | 0 | 0 | 1 | 1 |
| P449 | CANGREJO POM POM | | 0 | 0 | 1 | 1 |
| P450 | SNIPPER HI FIN | | 0 | 0 | 1 | 1 |
| P451 | PEZ NAVAJA ALBINA | | 0 | 0 | 1 | 1 |
| P452 | PEZ TETRA CIEGO | <i>Astyanax jordani</i> | 0 | 0 | 120 | 120 |
| P454 | PEZ SPOTTED SWEETLIP | <i>Plectorhincus chaetodonoides</i> | 0 | 0 | 1 | 1 |
| P455 | CARPET ANEMONE | <i>Stichodactyla haddoni</i> | 0 | 0 | 1 | 1 |
| P456 | ERIZO MINA | | 0 | 0 | 6 | 6 |
| P457 | MARIPOSA ESPAÑOLA | | 0 | 0 | 2 | 2 |
| P458 | PEZ CARDENAL ARDILLA | | 0 | 0 | 4 | 4 |
| P459 | HALCÓN PUNTOS ROSAS | <i>Amblycirrhitis pinos</i> | 0 | 0 | 1 | 1 |
| P460 | PUFFER VALENTINO | <i>Canthigaster valentini</i> | 0 | 0 | 4 | 4 |
| P462 | CORAL MONTASTREA | <i>Montastrea sp.</i> | 0 | 0 | 2 | 2 |

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|-------|---------------------------|---------------------------------|---|---|-----|------|
| P463 | PAQUETE DE CORALES BLAND | | 0 | 0 | 3 | 3 |
| P464 | CIRUJANO TENNETIS (H) | | 0 | 0 | 1 | 1 |
| P465 | ESPIROGRAFO | | 0 | 0 | 1 | 1 |
| P466 | GATO PALEATUS | | 0 | 0 | 1 | 1 |
| P467 | GOTA DE SANGRE | | 0 | 0 | 1 | 1 |
| P468 | CORYDORA HASTATUS | | 0 | 0 | 4 | 4 |
| P469 | GATO ABEJA | | 0 | 0 | 1 | 1 |
| P470 | GOURAMY GOLDEN GIGANTE | | 0 | 0 | 2 | 2 |
| P471 | JAPONÉS ROJO | | 0 | 0 | 1 | 1 |
| P472 | MONJA NEGRA | | 0 | 0 | 1 | 1 |
| P473 | NEÓN AZUL | | 0 | 0 | 1 | 1 |
| P474 | OTONCICLO | | 0 | 0 | 1 | 1 |
| P475 | PLECOSTOMO MARIPOSA | | 0 | 0 | 1 | 1 |
| P477 | TETRA CARDENAL | | 0 | 0 | 1 | 1 |
| P478 | TETRA ORO | | 0 | 0 | 1 | 1 |
| P479 | TIBURÓN ARCOIRIS TRANSGÉN | | 0 | 0 | 22 | 22 |
| P480 | MEDUSA BALA AZUL | | 0 | 0 | 170 | 170 |
| P481 | JINIGUARO | | 0 | 0 | 2 | 2 |
| P482 | Cangrejo anémoma | | 0 | 0 | 1 | 1 |
| P483 | SERIATOPORA | | 0 | 0 | 2 | 2 |
| P484 | FUNGIA | | 0 | 0 | 5 | 5 |
| P485 | BLASTOMUSSAS | | 0 | 0 | 1 | 1 |
| P486 | FAVIA | | 0 | 0 | 1 | 1 |
| P487 | PECTINIA | | 0 | 0 | 3 | 3 |
| P488 | TORCH | | 0 | 0 | 4 | 4 |
| P490 | GOBIO RAINFORDI | | 0 | 0 | 4 | 4 |
| P491 | GOBIO CABEZA DORADA | | 0 | 0 | 1 | 1 |
| P492 | ERIZO GALLETA | | 0 | 0 | 4 | 4 |
| P493 | SCOLYMIA ROJA | | 0 | 0 | 1 | 1 |
| P494 | CEREBRO | | 0 | 0 | 2 | 2 |
| P495 | ERIZO MORADO | | 0 | 0 | 35 | 35 |
| P496 | CÍCLIDO PAVORREAL | <i>Cichla kelberi</i> | 0 | 0 | 1 | 1 |
| P497 | CICLIDO PAVORREAL MANCHA | <i>Cichla pinima</i> | 0 | 0 | 1 | 1 |
| P499 | FRONTOSA AZUL | | 0 | 0 | 5 | 5 |
| P501 | CANARIO | | 0 | 0 | 14 | 14 |
| P502 | KENYI | | 0 | 0 | 7 | 7 |
| P503 | YOHANI | | 0 | 0 | 13 | 13 |
| P506 | BOTIA PAYASO | <i>Chromobotia macracanthus</i> | 0 | 0 | 3 | 3 |
| P507 | CICLIDO NYEREREI | <i>Haplochromis nyererei</i> | 0 | 0 | 2 | 2 |
| P508 | PEZ GATO SHOVELHEAD BURM | | 0 | 0 | 1 | 1 |
| P510 | UARU | | 0 | 0 | 2 | 2 |
| P511 | RAYA ALBINA | | 0 | 0 | 1 | 1 |
| P512 | PEZ CARDENAL PIJAMA | | 0 | 0 | 6 | 6 |
| P513 | HAMMER WALL TANGERINE | | 0 | 0 | 1 | 1 |
| P514 | TOUCH VERDE RADIOACTIVO | | 0 | 0 | 1 | 1 |
| P515 | HONGO ESTRIADO | | 0 | 0 | 1 | 1 |
| P516 | HYPNOPORA | | 0 | 0 | 2 | 2 |
| P517 | TURBINARIA | | 0 | 0 | 2 | 2 |
| P518 | GALAXEA | | 0 | 0 | 1 | 1 |
| P519 | CIPHASTREA | | 0 | 0 | 1 | 1 |
| P520 | LEPTOSERIS | | 0 | 0 | 1 | 1 |
| P521 | ACRO | | 0 | 0 | 1 | 1 |
| P522 | ACANTOPHILIA | | 0 | 0 | 1 | 1 |
| P523 | MEDUSA EIRENE | | 0 | 0 | 120 | 120 |
| P524 | NARIZ DE ELEFANTE | <i>Gnathonemus petersii</i> | 0 | 0 | 2 | 2 |
| P525 | LOBOPHYLIA | | 0 | 0 | 2 | 2 |
| P526 | OCTOSPAWN | | 0 | 0 | 2 | 2 |
| P527 | INDOPHYLIA | | 0 | 0 | 2 | 2 |
| P528 | SIMPHYLIA | | 0 | 0 | 1 | 1 |
| P529 | ALMEJA TRIDACNA GOLDEN | | 0 | 0 | 2 | 2 |
| P530 | CAMARÓN BAMBÚ | | 0 | 0 | 3 | 3 |

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|---------------------|--------------------------|--|------------------------|----------|-------------|-------------|
| P531 | FRAG CORAL LITHOPYLLON | | 0 | 0 | 1 | 1 |
| P532 | CARA DE CABALLO | | 0 | 0 | 5 | 5 |
| p533 | MEDUSA CASIOPEA | | 0 | 0 | 50 | 50 |
| P534 | CORAL ACROPORA | <i>Acropora sp.</i> | 0 | 0 | 1 | 1 |
| P535 | CORAL LEPTASTREA JOHN DE | | 0 | 0 | 1 | 1 |
| P536 | CANDY GREEN | | 0 | 0 | 1 | 1 |
| P538 | PAYASO CLARKII CULT | <i>Amphiprion clarkii</i> | 0 | 0 | 5 | 5 |
| P539 | DOJO GOLDEN | | 0 | 0 | 3 | 3 |
| P540 | CIRUJANO AZUL ATLÁNTICO | <i>Acanthurus coeruleus</i> | 0 | 0 | 6 | 6 |
| P541 | ANGEL LAMARK | <i>Geniacanthus lamarck</i> | 0 | 0 | 1 | 1 |
| P542 | ERIZO TUXEDO | <i>Mespulilia globus</i> | 0 | 0 | 1 | 1 |
| P543 | LABRIDO SEIS LINEAS | <i>Pseudocheilinus hexataenia</i> | 0 | 0 | 1 | 1 |
| P544 | CIRUJANO TOMINI | <i>Ctenochaetus tominiensis</i> | 0 | 0 | 1 | 1 |
| P545 | ANGLER NARANJA | <i>Antennarius sp.</i> | 0 | 0 | 1 | 1 |
| P546 | ERMITAÑO ALCE | <i>Manucomplanus varians</i> | 0 | 0 | 2 | 2 |
| P547 | MERO VERDE | <i>Epinephelus sp.</i> | 0 | 0 | 1 | 1 |
| P548 | ANGEL CORTEZ | <i>Pomacanthus zonipectus</i> | 0 | 0 | 1 | 1 |
| P549 | PEZ CUERDA | <i>Erpetoichthys calabaricus</i> | 0 | 0 | 1 | 1 |
| P550 | TIBURÓN MARBLED | <i>Atelomycterus marmoratus</i> | 0 | 0 | 1 | 1 |
| 323 Especies | | | 3 | 4 | 8107 | 8114 |
| | | | Clase: Reptiles | | | |
| R005 | BOA | <i>Boa imperator</i> | 2 | 1 | 7 | 10 |
| R006 | BOA ARCOIRIS | <i>Epicrates maurus</i> | 1 | 0 | 2 | 3 |
| R010 | CANTIL O MOCASIN | <i>Agkistrodon bilineatus</i> | 0 | 0 | 1 | 1 |
| R012 | CASCABEL DE DESIERTO | <i>Crotalus atrox</i> | 1 | 0 | 23 | 24 |
| R013 | CASCABEL DE LA COSTA | <i>Crotalus basiliscus</i> | 0 | 1 | 6 | 7 |
| R017 | CASCABEL LLANERA | <i>Crotalus scutulatus scutulatus</i> | 0 | 0 | 2 | 2 |
| R018 | COBRA ESCUPIDORA | <i>Naja sputatrix</i> | 0 | 0 | 1 | 1 |
| R019 | COBRA OJO DE BUDA | <i>Naja naja kaouthia</i> | 0 | 2 | 2 | 4 |
| R020 | COCODRILO DE PANTANO | <i>Crocodylus moreletii</i> | 2 | 11 | 1 | 14 |
| R025 | ESCORPION | <i>Heloderma horridum horridum</i> | 1 | 1 | 2 | 4 |
| R026 | FALSO CORALILLO | <i>Lampropeltis triangulum nelsoni</i> | 0 | 1 | 0 | 1 |
| R029 | IGUANA NEGRA | <i>Ctenosaura pectinata</i> | 0 | 0 | 6 | 6 |
| R030 | IGUANA VERDE | <i>Iguana iguana rinolopha</i> | 1 | 0 | 56 | 57 |
| R033 | MAMBA VERDE | <i>Dendroaspis jamesoni</i> | 0 | 0 | 1 | 1 |
| R035 | MONSTRUO DE GILA | <i>Heloderma suspectum</i> | 0 | 0 | 3 | 3 |
| R038 | PITON ASIATICO INDIA | <i>Python bivittatus</i> | 2 | 2 | 2 | 6 |
| R039 | PITON DE SEBA | <i>Python sebae</i> | 1 | 0 | 0 | 1 |
| R040 | PITON RETICULADO | <i>Malayopython reticulatus</i> | 0 | 1 | 0 | 1 |
| R065 | TORTUGA CONCHA BLANDA | <i>Apalone spinifera</i> | 0 | 0 | 1 | 1 |
| R066 | TORTUGA DE ALDABRA | <i>Geochelone gigantea</i> | 2 | 1 | 0 | 3 |
| R067 | TORTUGA DE CAJA ORNAMENT | <i>Terrapene ornata ornata</i> | 0 | 0 | 6 | 6 |
| R069 | TORTUGA LAGARTO | <i>Chelydra serpentina</i> | 0 | 0 | 1 | 1 |
| R070 | TORTUGA PINTA | <i>Rhinoclemmys pulcherrima</i> | 0 | 0 | 2 | 2 |
| R072 | TORTUGA VERDE DE RIO | <i>Trachemys scripta ornata</i> | 0 | 0 | 21 | 21 |
| R077 | COCODRILO DEL NILO | <i>Crocodylus niloticus</i> | 0 | 1 | 0 | 1 |
| R078 | PITON BOLA | <i>Python regius</i> | 1 | 0 | 1 | 2 |
| R080 | BOA ESMERALDA | <i>Corallus caninus</i> | 0 | 0 | 1 | 1 |
| R081 | PITON VERDE | <i>Morelia viridis</i> | 1 | 0 | 2 | 3 |
| R082 | PITON ROJO | <i>Python curtus</i> | 0 | 0 | 3 | 3 |
| R087 | SKINK DE LENGUA AZUL | <i>Tiliqua scincoides</i> | 1 | 1 | 2 | 4 |
| R092 | VIBORA GABÓNICA | <i>Bitis gabonica rhinoceros</i> | 0 | 0 | 3 | 3 |
| R119 | TORTUGA LEOPARDO | <i>Stigmochelis pardalis</i> | 2 | 1 | 0 | 3 |
| R120 | TORTUGA PATA ROJA | <i>Chelonoidis carbonarius</i> | 2 | 2 | 0 | 4 |
| R121 | TORTUGA RUSA | <i>Testudo horsfieldii</i> | 1 | 2 | 0 | 3 |

| Clave | Nombre Común | Nombre Científico | M | H | SS | SubT |
|-------|-------------------------------|---------------------------------------|---|---|----|------|
| R123 | TORTUGA TRES QUILLAS | <i>Staurotypus triporcatus</i> | 0 | 0 | 18 | 18 |
| R124 | TORTUGA SULCATA | <i>Centrochelys sulcata</i> | 1 | 1 | 12 | 14 |
| R125 | TORTUGA CUELLO DE SERPIE | <i>Chelodina longicollis</i> | 1 | 1 | 0 | 2 |
| R126 | TORTUGA DE CAJA | <i>Terrapene carolina</i> | 1 | 1 | 14 | 16 |
| R130 | Tortuga Río Orejas Amarillas | <i>Trachemys scripta elegans</i> | 0 | 0 | 28 | 28 |
| R148 | COBRA DE NUBIA (escupidora) | <i>Naja nubiae</i> | 0 | 0 | 1 | 1 |
| R149 | COBRA EGIPCIA | <i>Naja haje</i> | 1 | 1 | 1 | 3 |
| R150 | COBRA DEL CABO | <i>Naja nivea</i> | 0 | 0 | 1 | 1 |
| R155 | Cobra Escupidora de Indochina | <i>Naja siamensis</i> | 0 | 0 | 1 | 1 |
| R156 | TORTUGA MAPA | <i>Graptemis pseudoecografica</i> | 0 | 0 | 1 | 1 |
| R158 | Cascabel Neotropical | <i>Crotalus simus</i> | 0 | 1 | 3 | 4 |
| R159 | Cascabel Diamantada | <i>Crotalus adamanteus</i> | 0 | 0 | 3 | 3 |
| R160 | Cascabel de Montaña | <i>Crotalus horridus</i> | 0 | 2 | 0 | 2 |
| R161 | Cascabel de las Rocas | <i>Crotalus lepidus</i> | 1 | 0 | 0 | 1 |
| R162 | Cascabel de la Pradera | <i>Crotalus viridis</i> | 0 | 0 | 1 | 1 |
| R163 | VARANO SALVATOR | <i>Varanus salvator</i> | 0 | 0 | 1 | 1 |
| R166 | ANACONDA AMARILLA | <i>Eunectes notaeus</i> | 0 | 0 | 1 | 1 |
| R167 | MAMBA NEGRA | <i>Dendroaspis polylepis</i> | 0 | 1 | 0 | 1 |
| R168 | VARANO COCODRILO | <i>Varanus salvadorii</i> | 0 | 0 | 1 | 1 |
| R169 | NARIZ DE CERDO GIGANTE DE | <i>Leioheterodon madagascariensis</i> | 0 | 0 | 1 | 1 |
| R170 | TORTUGA CASQUITO | <i>Kinosternon leucostomum</i> | 0 | 0 | 10 | 10 |
| R171 | TORTUGA HICOTEA | <i>Trachemys venusta</i> | 0 | 0 | 37 | 37 |
| R172 | PITÓN ALFOMBRA | <i>Morelia spilota</i> | 0 | 0 | 3 | 3 |
| R173 | TORTUGA CASQUITO CHACUA | <i>Kinosternon vogti</i> | 0 | 0 | 21 | 21 |
| R174 | TEGÚ ARGENTINO | <i>Tupinambis teguxin</i> | 0 | 0 | 3 | 3 |
| R175 | VÍBORA ISLEÑA | <i>Trimeresurus insularis</i> | 0 | 0 | 3 | 3 |
| R176 | VIBORA DE NARIZ PLANA | <i>Trimeresurus puniceus</i> | 0 | 0 | 3 | 3 |
| R177 | SERPIENTE PURPURA DE LAS | <i>Trimeresurus purpureomasulatus</i> | 0 | 0 | 3 | 3 |
| R178 | VIPER BOA | <i>Candoia aspera</i> | 0 | 0 | 5 | 5 |
| R179 | VIBORA ROJA DE SUDÁFRICA | <i>Bitis rubida</i> | 0 | 0 | 2 | 2 |
| R180 | TORTUGA DE CAJA | <i>Terrapene mexicana</i> | 0 | 0 | 60 | 60 |
| R181 | COBRA DE ANTEOJOS | <i>Naja naja</i> | 0 | 0 | 3 | 3 |

66 Especies

individuos

26

36

399

461

525

total de Especies

total de individuos

306

442

9384

10132