

CACTOO



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1-1-2018 / 31-12-2018

CACTUS

ACANTHOCALYCIUM

| | | | S | M | L |
|----------|-----------------|--------------------------------------|------|------|-------|
| 0002.200 | klimpelianum | n-Cordoba | - | 6.00 | 8.00 |
| 0002.300 | peitscherianum | DJF 241 n-Salsacate, Cordoba | - | 6.50 | 8.00 |
| 0002.450 | peitscherianum | P 208 La Rioja ,Cordoba | - | 6.50 | 8.00 |
| 0002.530 | spiniflorum | fiore rosa, Cordoba, Arg. | 5.00 | 6.50 | 8.00 |
| 0002.535 | aff.spiniflorum | P 120 Santiago del Estero, Cordoba | 5.00 | 6.50 | 7.50 |
| 0002.550 | violaceum | | - | 6.00 | 7.50 |
| 0002.580 | violaceum | Cordoba, Arg. | - | 6.50 | 7.50 |
| 0002.600 | violaceum | Salsacate, Cordoba ,Arg. | - | 6.00 | 7.50 |
| 0002.800 | violaceum | P 110, s-Cordoba ,Arg. | - | 6.00 | 7.50 |
| 0002.940 | violaceum | P 204, n-Cordoba 1550mt. Arg. | - | 6.50 | 7.50 |
| 0002.950 | violaceum | DJF 276 n-La Paz | - | 6.50 | 7.50 |
| 0002.980 | violaceum | DJF 277 s-Yacanto, Cordoba | - | 8.00 | 10.50 |
| 0003.950 | sp | P 91 Sierra Tulumba, n-Cordoba, Arg. | - | 7.00 | 9.00 |

APOROCACTUS

| | | | S | M | L |
|----------|----------------|---------------|---|-------|---|
| 0011.900 | flagelliformis | Veracruz, Mex | - | 16.00 | - |

ARIOCARPUS

| | | | S | M | L |
|----------|-----------------|----------------------------------|---|-------|-------|
| 0019.000 | fissuratus | | - | 18.00 | 32.00 |
| 0021.000 | kotschoubeyanus | | - | - | 48.00 |
| 0021.080 | kotschoubeyanus | Rio Verde | - | - | 48.00 |
| 0021.100 | kotschoubeyanus | albiflorus Tula, Tamaulipas Mex. | - | - | 48.00 |
| 0021.300 | kotschoubeyanus | elephantidens | - | - | 48.00 |
| 0021.500 | kotschoubeyanus | macdowellii, Hipolito | - | - | 48.00 |
| 0022.360 | retusus | Sierra Potosi, NL | - | - | 48.00 |
| 0022.450 | retusus | Matehuala | - | - | 48.00 |
| 0022.500 | retusus | Las Tablas | - | - | 48.00 |
| 0024.000 | trigonus | Jaumave, Tamaulipas, Mex. | - | 38.00 | 48.00 |
| 0024.100 | trigonus | Aramberri | - | 38.00 | 48.00 |
| 0024.500 | trigonus | horaceki | - | 38.00 | - |

ASTROPHYTUM

| | | | S | M | L |
|----------|------------------------------|--------------------------------------------------|------|-------|-------|
| 0045.000 | capricorne | | - | 8.50 | 12.00 |
| 0045.100 | capricorne | | - | 8.50 | 12.00 |
| 0045.200 | capricorne v.crassispinoides | SB 331 Higueras, Coah, Mex. | - | 8.50 | 12.00 |
| 0045.600 | capricorne v.minor | | - | 8.50 | 12.00 |
| 0045.640 | capricorne v.minor | SB 323 Saltillo, Coah. | - | 8.50 | 12.00 |
| 0045.750 | capricorne v.senile | | - | 8.50 | 12.50 |
| 0047.550 | myriostigma v.jaumavense | Jaumave, Tamaulipas, Mex | - | 9.00 | - |
| 0047.600 | myriostigma v.nudum | L 1183 Sierra de Santa Rita-Jauja, San Luis P... | 6.50 | 10.50 | - |
| 0047.650 | myriostigma | potosinum | - | 10.00 | - |
| 0047.800 | myriostigma | strongylogonum Los Cerritos, SLP,Mex. | - | 8.00 | 20.00 |
| 0047.900 | myriostigma | tulense | - | 7.50 | - |
| 0048.000 | ornatum | Venados, Hgo. | - | 10.50 | 20.00 |
| 0048.100 | ornatum | SB 127 Metztlán, Hidalgo, Mex. | - | 10.50 | 20.00 |
| 0048.200 | ornatum | SB 1058 Vizarron ,Qro | - | 10.50 | 20.00 |
| 0048.400 | ornatum v.glabrescens | | - | 10.00 | 20.00 |
| 0048.600 | ornatum v.mirbellii | Vista Hermosa, Queretaro, Mex. | - | 12.50 | 24.50 |
| 0050.000 | X cap-as | capricorne-asterias | - | 6.50 | - |

AZUREOCEREUS

| | | | S | M | L |
|----------|---------------|--|---|---|-------|
| 0071.000 | hertlingianus | | - | - | 24.00 |

BARTSCHELLA

| | | | S | M | L |
|----------|----------------------|----------------------|---|-------|---|
| 0073.000 | schumannii | al Pescadero, B.C.S. | - | 9.00 | - |
| 0073.500 | schumannii v.globosa | | - | 10.50 | - |

BROWNINGIA

| | | | S | M | L |
|----------|--------------|----------------------|---|---|-------|
| 0087.500 | hertlingiana | valle Mantaro ,Peru' | - | - | 24.00 |

CEREUS

| | | | S | M | L |
|----------|------------|-------------|---|-------|-------|
| 0098.000 | azureus | | - | 8.50 | - |
| 0112.000 | peruvianus | | - | 10.00 | - |
| 0112.500 | peruvianus | monstruosus | - | 12.00 | 18.50 |

CLEISTOCACTUS

| | | | S | M | L |
|----------|----------------|------------------------------------|------|------|---|
| 0122.000 | baumannii | | - | 8.50 | - |
| 0122.300 | baumannii | Sierra de Ancosta, Catamarca | - | 8.50 | - |
| 0122.400 | baumannii | DJF 377, Serrazuela, Cordoba | - | 8.50 | - |
| 0122.500 | baumannii | DJF 391, Dique los Sauces, la Roja | - | 8.50 | - |
| 0126.500 | chacoanus | Americo Pico | 3.50 | - | - |
| 0130.100 | jujuyensis | | 6.00 | - | - |
| 0130.200 | jujuyensis | DJF 298, quebrada de toro, Salta | - | 9.50 | - |
| 0130.300 | jujuyensis | DJF 299, w-quebrada de toro, Salta | - | 9.50 | - |
| 0130.400 | jujuyensis | DJF 356, Volcan, Jujuy | 6.00 | 9.50 | - |
| 0130.500 | jujuyensis | MLV 109, Salta, Arg. 1600 m | 6.00 | - | - |
| 0132.000 | parviflorus | JO 177, Angostura, Bolivia | 5.50 | - | - |
| 0133.000 | ritteri | Plazuela, at Rio La Paz, Bol. | 5.50 | 8.50 | - |
| 0133.600 | smaragdiflorus | Catamarca, Arg. | 5.50 | 9.00 | - |

COPIAPOA

| | | | S | M | L |
|----------|-------------------------|----------------------------------------------|-------|-------|-------|
| 0148.000 | bridgesii | | - | 14.00 | - |
| 0151.000 | coquimbana | KK 1 cerro Grande, La Serena, 400m. Chile | - | 24.50 | - |
| 0151.160 | coquimbana | 12 km e-La Serena | - | 24.50 | 38.00 |
| 0151.500 | coquimbana | KK 1387 Islon, 500m. Chile | - | 26.00 | - |
| 0151.520 | coquimbana | KK 1388 San Pablo ,Coquimbo 600m. Chile | - | 26.00 | - |
| 0160.000 | echinoides | | - | - | 78.00 |
| 0160.200 | echinoides | n-Huasco | - | 46.00 | 78.00 |
| 0161.000 | esmeraldana | | - | 28.50 | - |
| 0163.300 | gigantea | Caleta Oliva | - | 22.00 | 46.00 |
| 0163.500 | gigantea | KK 80 Km 15 Paposo-Taltal, 150m. Chile | - | 22.00 | 42.50 |
| 0165.000 | haseltoniana | | 9.50 | 24.50 | 48.00 |
| 0165.210 | haseltoniana | Cochinalito | - | 24.50 | 48.00 |
| 0165.220 | haseltoniana | n-Taltal | - | 28.00 | 48.00 |
| 0165.400 | haseltoniana | n-Paposo | - | 24.50 | 48.00 |
| 0167.000 | humilis | | 8.50 | 12.50 | 62.00 |
| 0167.300 | humilis | FR 464 Paposo, Antofagasta | 8.50 | 12.50 | - |
| 0167.350 | humilis | PK 35-77 | 8.50 | 12.50 | - |
| 0167.400 | humilis v.longispina | Paposo, Antofagasta, Chile | 8.50 | 15.00 | 75.00 |
| 0167.500 | humilis f.crestata | | - | 25.50 | - |
| 0172.000 | lembckei | KK 70 Caldera 100-200m. Chile | - | 12.00 | - |
| 0177.000 | marginata | | - | 14.00 | - |
| 0177.500 | marginata | KK 90 El cobre ,600m. Chile | - | 15.00 | - |
| 0186.000 | paposoensis | | - | 11.50 | - |
| 0186.400 | paposoensis f. crestata | | - | 24.50 | - |
| 0189.000 | pseudocoquimbana | vulgata KK 1390, Coquimbo 200m., Totoralillo | 10.00 | 16.00 | - |
| 0189.500 | pseudocoquimbana | KK 86 Trapiche 600m. | 10.00 | 16.00 | - |
| 0193.400 | tenuissima f. crestata | | - | 14.00 | - |
| 0198.000 | vallenarensis | KK 91, Vallenar 700m. | 9.50 | - | - |

CORRYOCACTUS

| | | | S | M | L |
|----------|--------------|--|------|------|---|
| 0204.000 | melanotricus | | 4.50 | 7.50 | - |

CUMARINIA

| | | | S | M | L |
|----------|---------|--|------|---|---|
| 0274.000 | odorata | | 5.00 | - | - |

DENMOZA

| | | | S | M | L |
|----------|-------------|-------------------------------------|---|-------|---|
| 0276.200 | rhodacantha | S.Rafael, Mendoza, Arg. | - | 14.50 | - |
| 0276.250 | rhodacantha | DJF 357 rio Mirando, La Rioja, Arg. | - | 14.50 | - |
| 0276.300 | rhodacantha | El Gusano ,Valle de la Luna | - | 14.50 | - |

ECHINOCACTUS

| | | | S | M | L |
|----------|-----------------|----------------------------------|-------|-------|-------|
| 0306.000 | grandis | Zapotitlan, Puebla | 4.00 | 7.50 | - |
| 0307.000 | grusonii | | - | 9.50 | 28.00 |
| 0307.200 | grusonii | alba | 6.50 | 15.50 | 46.00 |
| 0307.400 | grusonii | brevispina (f.inermis) | - | 12.00 | 28.00 |
| 0308.100 | horizontalonius | 3 cm. | 12.00 | - | - |
| 0308.150 | horizontalonius | 4 cm. | 16.00 | - | - |
| 0309.000 | ingens | Ixmiquilpan, Hidalgo | - | 9.50 | 15.00 |
| 0309.100 | ingens | CSD 26 s-Zimapan, Hidalgo , Mex. | - | 9.50 | 15.00 |
| 0311.050 | platyacanthus | Bustamante, Tamaulipas | - | 9.50 | - |
| 0311.200 | platyacanthus | CSD 60 Tula, Tamaulipas, Mex. | - | 9.50 | - |
| 0311.240 | platyacanthus | CH 233 Charco Blanco, SLP, Mex. | - | 9.50 | - |
| 0311.250 | platyacanthus | CZ 119 dr Arroyo, NL, Mex. | - | 9.50 | - |
| 0311.350 | platyacanthus | DJF 623 | - | 9.50 | - |

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|---------------------|---------------------------------|-----------------------------------------------|----------|----------|----------|
| 0311.510 | platyacanthus | ingens | - | 9.50 | - |
| 0313.120 | texensis | GM 251 San Antonio | 8.50 | - | - |
| 0313.140 | texensis | SB 261 Carlsbad ,NM | 6.00 | - | - |
| 0313.200 | texensis | SB 1327 Valencia Co., NM | - | 14.50 | - |
| ECHINOCEREUS | | | S | M | L |
| 0324.200 | baileyi | albispinum | 4.50 | - | - |
| 0325.300 | barthelowianus | L 041 Isla S.Magdalena, Baja California, Mex. | - | 12.50 | 18.50 |
| 0326.000 | berlandieri | | - | 9.00 | 14.50 |
| 0326.100 | berlandieri | SB 860, Cameron co, Tx | - | 9.00 | 14.50 |
| 0331.500 | brandegeei | SB 1697 cerro Colorado, BCS, Mex. | - | 18.00 | - |
| 0336.160 | cinerascens | RCH 268, Tula, Tamaulipas, Mex. | 4.50 | 7.50 | - |
| 0336.300 | cinerascens v.ehrenbergii | | 4.50 | 7.50 | - |
| 0336.700 | cinerascens v.septentrionalis | | 4.00 | 7.50 | - |
| 0336.740 | cinerascens | SB 702 Pachuca, Hidalgo, Mex. | 4.00 | 7.50 | - |
| 0337.040 | coccineus | SB 128 Sandia Mts, Bernalillo Co, NM. | 4.50 | - | - |
| 0337.060 | coccineus | SB 243 Otero Co. | 4.50 | - | - |
| 0337.140 | coccineus | SB 344 Sandoval County, NM. | 4.00 | 7.50 | - |
| 0337.160 | coccineus | SB 747 Manzano Mts, Socorro Co, NM. | 4.00 | - | - |
| 0337.410 | coccineus v.gurneyi | SB 351 Lincoln Co, NM. | 4.50 | - | - |
| 0337.430 | coccineus v.gurneyi | SB 917 Jeff Davis Co, Tx. | 5.00 | 5.00 | - |
| 0337.480 | coccineus v.melanacanthus | SB 850 Ladrone Mts, Socorro Co, NM | 5.00 | 7.50 | - |
| 0337.730 | coccineus v.paucispinus | SB 406 Kimble Co, Tx. | 5.00 | 7.50 | - |
| 0337.900 | coccineus v.toroweapensis | | - | 9.00 | - |
| 0345.000 | enneacanthus | | 3.50 | - | - |
| 0345.090 | enneacanthus | SB 700 Cuchillo, Coahuila, Mex. | 4.50 | 7.00 | - |
| 0345.100 | enneacanthus | SB 838 Jimenez, Chihuahua, Mex. | 4.50 | 7.00 | - |
| 0345.400 | enneacanthus v.brevispinus | SB 921, Kerr co. Tx. | - | 7.00 | - |
| 0345.500 | enneacanthus v.dubius | Big Bend, Texas | - | 7.00 | - |
| 0346.500 | fendleri v.kuenzleri | | 5.00 | - | - |
| 0352.000 | gentryi | | 4.50 | 8.00 | - |
| 0363.400 | ledingii | SB 212 Graham Co, Az. | 4.00 | - | - |
| 0365.300 | leonensis | SB 1578 Huasteca Canyon, NL, Mex. | - | 8.00 | - |
| 0369.400 | longispinus | SB 1707 Encantata, Coahuila, Mex. | 4.50 | 6.50 | - |
| 0369.680 | luteus | Alamos dint., Sonora, Mex. | 4.50 | - | - |
| 0371.000 | maritimus | Baja California, Mexico | - | 7.50 | - |
| 0371.600 | marksianus | | 4.00 | - | - |
| 0373.000 | matudae | Buenaventura | 4.00 | - | - |
| 0376.000 | metornii | Sierra Mojada, Coah.,Mex. | 6.50 | - | - |
| 0377.400 | mojavensis | | 4.50 | - | - |
| 0381.300 | nicholii | RP 73 Silver Bell Mts, Pima Co. Az | 4.50 | - | - |
| 0381.400 | nicholii | SB 148 Sonoita, Sonora, Mex. | - | 8.50 | - |
| 0381.500 | nicholii v.llanuraensis | | 4.50 | - | - |
| 0387.320 | pacificus | BW 005 San Carlos Canyon , BCN, Mex. | - | - | 12.50 |
| 0391.300 | parkeri | L 1375 Dulces Nombres, NL-Tam., Mex. | 4.00 | 7.00 | - |
| 0391.700 | parkeri | SB 1616 Santa Fe, NL, Mex. | 3.50 | 7.00 | - |
| 0393.050 | pectinatus | SB 553, Salinas | - | 6.00 | - |
| 0397.050 | polyacanthus | AG 61 Tomochic, Chih , Mex. | 4.50 | - | - |
| 0397.080 | polyacanthus | BW 217 Tomochic, Chih, Mex. | 4.00 | 8.50 | - |
| 0397.100 | polyacanthus | L 1581 Mesa de Huracan, Chih, Mex. | 4.50 | 9.50 | - |
| 0397.400 | polyacanthus | SB 191 Cusihuiriachic, Chih, Mex. | 3.50 | 8.00 | - |
| 0397.500 | polyacanthus v.densus | | 4.00 | - | - |
| 0406.300 | rigidissimus | GL 501 Peloncillo Mts, Hidalgo Co, NM | - | 6.50 | - |
| 0406.740 | rigidissimus v.rubrispinus | L 088 Sierra Obscura, Chih, Mex. | - | 10.50 | - |
| 0409.550 | russanthus | SB 965 Brewster Co, Tx. | - | 7.00 | - |
| 0413.200 | scheeri | Samacich, Chihuahua | - | 6.00 | - |
| 0413.300 | scheeri 'salm-dickianus' | | - | 8.50 | - |
| 0413.400 | scheeri v.gentryi | | - | 8.00 | 12.00 |
| 0413.550 | scheeri v.koehresii | L 1143 km 210 Mazatlan-Dgo, Sin., Mex. | - | - | 11.50 |
| 0415.000 | scheeri v.obscuriensis | | - | 9.50 | - |
| 0420.500 | stoloniferus | SB 1830 Maycoba, Son , Mex. | - | 8.50 | - |
| 0420.750 | stoloniferus v.tayopensis | L 095 Agua Blanca, Tesopaco, Sonora, Mex | - | 8.50 | - |
| 0421.000 | stramineus | | - | 8.50 | - |
| 0421.400 | stramineus | SB 1038 San Pedro, Coah, Mex. | - | 7.00 | - |
| 0421.420 | stramineus | SB 667 Ramon Arispe, Coah, Mex. | - | 6.00 | - |
| 0422.000 | subinermis | | - | 6.50 | - |
| 0422.100 | subinermis v.aculeatus | | - | 6.50 | - |
| 0422.500 | subinermis v.luteus | | - | 6.50 | - |
| 0422.600 | subinermis v.ochoterenae | | - | 6.50 | - |
| 0422.620 | subinermis v.ochoterenae | L 771 Cerro Culagua, Sinaloa, Mex. | - | 7.50 | - |
| 0426.200 | triglochidiatus | DJF 1145 Alamogordo, Otero Co, NM | - | 7.50 | - |
| 0426.400 | triglochidiatus | SB 1598 Otero Co, NM | - | 7.50 | - |
| 0426.500 | triglochidiatus v.gonacanthus | | - | 8.00 | - |
| 0426.600 | triglochidiatus v.melanacanthus | | - | 8.00 | - |

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|----------------------------|-------------------------------|--------------------------------------------------|----------|----------|----------|
| 0426.850 | triglochidiatus v.mojavensis | DJF 1273 n-Inyo Co, Ca. | - | 8.00 | - |
| 0426.880 | triglochidiatus v.mojavensis | SB 692 n Mohave Co, Az | - | 8.00 | - |
| 0426.920 | triglochidiatus v.mojavensis | f.inermis SB 686 Mesa Co, Colorado | - | 8.00 | - |
| 0427.700 | vierechii v.morricali | sw-Tamaulipas | - | 9.00 | - |
| 0428.440 | viridiflorus | SB 117, Manzano Mts, NM | - | 7.00 | - |
| ECHINOFOSSULOCACTUS | | | S | M | L |
| 0433.150 | albatrus | sierra di S. Miguel | - | 7.00 | 9.00 |
| 0439.400 | dichroacanthus | N 83.022, Guanajuato/San Luis Potosi border | - | 7.50 | 11.00 |
| 0440.000 | erectocentrus | | 4.50 | 7.50 | 11.00 |
| 0440.200 | erectocentrus | CSD 125 Dr. Arroyo-Mier y Noriega, NL | 4.50 | 7.50 | 11.00 |
| 0440.340 | erectocentrus | SB 1365 e-Matehuala, SLP | 4.50 | 7.50 | 11.00 |
| 0440.400 | erectocentrus | SB 1565 n-Tanquecillos, NL | 4.50 | 7.50 | 11.00 |
| 0441.000 | hastatus | | - | 7.50 | 11.00 |
| 0441.500 | heteracanthus | | 5.50 | 7.50 | 11.00 |
| 0444.100 | lamellosus | 'hastatus' | - | 7.50 | 11.00 |
| 0444.200 | lamellosus | SB 111 Metzquititlan, Hgo, Mex. | - | 7.50 | 11.00 |
| 0444.500 | lancifer | | - | 7.50 | - |
| 0447.000 | ochoterenae | | - | 7.50 | 11.00 |
| 0447.450 | ochoterenae | MG 309.5 "rosasianus" | - | 8.00 | 11.00 |
| 0449.000 | phyllacanthus | | - | 8.00 | 11.00 |
| 0449.200 | phyllacanthus | CH 223, El Xoconoxtle ,SLP | - | 8.00 | 11.00 |
| 0449.800 | phyllacanthus v.violaciflorus | Nagl. 101.82 | - | 8.00 | 11.00 |
| 0449.900 | phyllacanthus v.tricuspidatus | | - | 8.00 | 11.00 |
| 0452.000 | vaupelianus | | - | 8.50 | 11.00 |
| 0454.000 | wippermannii | | - | 7.50 | 11.00 |
| 0455.000 | zacatecasensis | | - | 7.50 | 11.00 |
| 0455.100 | zacatecasensis | sp.multicostatus | - | 7.50 | 11.00 |
| 0455.200 | zacatecasensis | SB 115 | - | 7.50 | 11.00 |
| ECHINOPSIS | | | S | M | L |
| 0473.000 | ancistrophora | | - | 6.50 | - |
| 0473.350 | ancistrophora | cardenasiana R 498 Tarija, Bol. | - | 6.50 | 9.50 |
| 0473.530 | ancistrophora | hamatacantha, R 233 Qda Humahuaca, Jujuy | - | 6.50 | - |
| 0473.550 | ancistrophora | kratochviliana MLV 1 | - | 8.50 | - |
| 0473.700 | ancistrophora | polyancistra | - | 8.00 | - |
| 0476.000 | ayopayana | KK 1033 Huerta, Ayopaya, Bolivia 2200m | - | 6.00 | - |
| 0484.000 | carminensis | | 4.00 | - | - |
| 0485.000 | chacoana | | 4.00 | 6.00 | 8.00 |
| 0489.500 | comarapana | KK 815 Comarapa, Bolivia 2000-2200m | - | 6.00 | - |
| 0490.000 | cordobensis | | 5.50 | 7.00 | - |
| 0494.000 | eyriesii | | - | 6.50 | 10.00 |
| 0495.000 | frankii R 63 | R 63 Sucre, Chuquisaca, Bolivia | - | 6.50 | - |
| 0496.000 | hamatacantha | | - | 6.50 | - |
| 0497.000 | herbasii | KK 1271 San Jose, Bolivia 600m | - | 6.50 | - |
| 0498.000 | histicoides | | - | 6.50 | 10.50 |
| 0499.000 | haku-jo | | 3.50 | 6.50 | 8.00 |
| 0501.000 | intricatissima | | - | 9.00 | 13.50 |
| 0506.000 | leucantha | DJF 475 e-Marayes, San Juan | - | 9.00 | 13.50 |
| 0508.200 | mamillosa v.bermejensis | R 799 | - | 10.50 | 15.00 |
| 0508.500 | mamillosa v.kermesina | Iruya | - | 10.50 | 15.00 |
| 0511.000 | minuana | Entre Rios, Arg. | 4.50 | 7.50 | - |
| 0515.000 | obrepanda | | - | 8.50 | - |
| 0519.000 | rhodotricha | | - | 7.00 | 9.50 |
| 0520.000 | rojasii | | - | 6.00 | - |
| 0521.800 | semidenudata | KK 1273 Tarija, Entre Rios 1800m, Bol. | - | 6.50 | 8.00 |
| 0522.000 | shaferi | Salta, Arg | - | 8.00 | 12.00 |
| 0523.200 | silvestrii | MLV 6, Saltillo | - | 8.50 | - |
| 0523.300 | silvestrii | R 160 Quebrada de Toro, Salta, Arg. | - | 8.50 | - |
| 0524.000 | subdenudata | Tarija, Bolivia | - | 7.00 | 10.50 |
| 0524.400 | subdenudata | L 943, Augusto de Villamontes ,Gran Chaco, Ta... | - | 7.00 | 10.50 |
| 0524.500 | subdenudata | KK 1527, Augusto de Villamontes 1000m ,Bol. | - | 7.00 | 10.50 |
| 0526.600 | tapecuana | FR 777 Tapehua, Tarija, Bol. | - | 7.50 | - |
| 0526.750 | tapecuana v.tropica | | - | 8.00 | - |
| 0529.200 | tubiflora | DJF 303, La Viña, Salta | 5.00 | 7.00 | - |
| 0531.000 | werdermannii | | - | 7.00 | - |
| ENCEPHALOCARPUS | | | S | M | L |
| 0533.000 | strobiliformis | | 18.50 | - | - |
| ERDISIA | | | S | M | L |
| 0543.800 | quadrangularis | KK 1660 Huancavelica 2800m, Perú | 4.50 | - | - |

ESCOBARIA

| | | S | M | L |
|----------|-------------------|---|-------|-----------------------------------|
| 0569.000 | laredoi | | | |
| | | | | SB 289 Gen.Cepeda, Coahuila, Mex. |
| 0571.000 | leei (sneedii v.) | - | 7.50 | 28.00 |
| 0585.600 | sneedii v.leei | - | 7.50 | 18.00 |
| 0585.850 | strobiliformis | - | 10.50 | - |
| | | - | 8.00 | - |
| | | | | El Paso ,Tx. |

ESPOSTOA

| | | S | M | L |
|----------|-------------|------|------|--------------------------------|
| 0595.000 | churinensis | 6.00 | - | - |
| 0596.000 | huanucensis | 6.00 | 9.50 | - |
| 0596.500 | huanucensis | 6.00 | - | - |
| 0597.500 | hylaea | 6.00 | - | - |
| 0598.500 | lanata | - | - | 16.00 |
| 0601.000 | mirabilis | - | - | 16.00 |
| 0602.000 | nana | - | - | 16.00 |
| | | | | KK 303 Churin 1800m,Perù |
| | | | | KK 1141 Huanuco, 1500m, Perù |
| | | | | KK 296 Bagua 800-1000m ,Perù |
| | | | | KK 292 Huancabamba 1500m, Perù |
| | | | | Balsas-Bagua, Perù |
| | | | | Caraz, Perù |

FEROCACTUS

| | | S | M | L |
|----------|---------------------------|------|-------|-------------------------------------------|
| 0615.000 | chrysacanthus | - | - | 30.00 |
| 0616.000 | cylindraceus | - | 18.50 | - |
| 0616.060 | cylindraceus | - | 18.50 | - |
| 0618.000 | echidne | - | 12.00 | 34.00 |
| 0618.450 | echidne v.rhodanthus | - | 14.50 | - |
| 0618.700 | echidne v.victoriensis | - | 12.00 | - |
| 0619.050 | emoryi | - | 10.00 | 22.50 |
| 0619.300 | emoryi | - | 10.00 | 22.50 |
| 0619.400 | emoryi | - | 10.00 | 22.50 |
| 0623.000 | glaucescens | - | - | 15.00 |
| 0623.200 | glaucescens f.nudum | - | - | 15.00 |
| 0624.400 | gracilis | - | - | 22.50 |
| 0624.450 | gracilis | - | 18.00 | 22.50 |
| 0624.500 | gracilis v.coloratus | - | 14.00 | - |
| 0625.150 | hamatacanthus v.bicolor | - | 10.00 | 18.00 |
| 0625.400 | hamatacanthus | - | 10.00 | 18.00 |
| 0625.460 | hamatacanthus sp. | - | 10.00 | 18.00 |
| 0625.500 | hamatacanthus | - | 10.00 | 18.00 |
| 0625.850 | hamatacanthus | - | 10.00 | 18.00 |
| 0626.000 | herrerae | - | 16.50 | 26.00 |
| 0627.200 | histris | - | 10.50 | 14.50 |
| 0627.500 | histris | - | 10.50 | 14.50 |
| 0630.000 | lindsayi | - | 20.00 | - |
| 0631.000 | macrodiscus | 8.50 | 15.50 | 23.00 |
| 0631.200 | macrodiscus | - | 15.50 | - |
| 0634.500 | peninsulae | - | 10.50 | 16.50 |
| 0634.850 | peninsulae | - | 10.50 | 16.50 |
| 0634.880 | peninsulae | - | 10.50 | 16.00 |
| 0635.000 | pfeifferi | - | 9.00 | - |
| 0636.000 | pilosus | - | 10.50 | - |
| 0636.150 | pilosus | 7.00 | 10.50 | - |
| 0636.400 | pilosus | 7.00 | 10.50 | - |
| 0637.000 | pottsii | - | 10.50 | 18.50 |
| 0637.100 | pottsii v.alamosanus | - | 10.50 | 22.00 |
| 0638.000 | rappenhagenii | - | 16.00 | - |
| 0639.050 | rectispinus | - | 10.50 | - |
| 0639.100 | rectispinus | - | 12.50 | 18.00 |
| 0639.450 | rectispinus | - | 12.00 | 18.00 |
| 0640.000 | recurvus | - | - | 26.00 |
| 0641.000 | robustus | - | 10.00 | 18.00 |
| 0641.050 | robustus | - | 12.00 | 20.00 |
| 0641.150 | robustus | - | - | 28.00 |
| 0641.200 | robustus | - | 12.00 | 20.00 |
| 0642.400 | santamaria | - | 14.00 | 30.00 |
| 0643.100 | schwarzii | - | 10.50 | - |
| 0643.400 | setispinus v.hamatus. | - | 10.00 | 12.50 |
| 0643.500 | setispinus | - | 10.00 | 12.50 |
| 0643.780 | setispinus v.setaceus | - | 10.00 | 12.50 |
| 0644.000 | sinuatus | - | 9.00 | 12.50 |
| 0644.400 | sinuatus | - | 10.50 | 14.50 |
| 0645.000 | stainesii | - | 9.00 | - |
| 0645.600 | stainesii v.pilosus | - | 10.00 | - |
| 0647.000 | towsendianus | - | 12.00 | 24.00 |
| 0648.000 | towsendianus v.santamaria | - | 14.00 | 30.00 |
| 0649.000 | victoriensis | - | 18.00 | - |
| 0650.000 | viridescens | - | 12.00 | - |
| | | | | wikieup |
| | | | | WZ 059 San José de Salamayuca ,Tamaulipas |
| | | | | DJF 1624 w-sells |
| | | | | SB 1637 Guasimas, Sonora, Mex. |
| | | | | SB 1280, El Rosario, BCN ,Mex. |
| | | | | SB 1281 s-Fernando Mission, BCN |
| | | | | Punta Prieta |
| | | | | SB 393, Crockett co ,Tx. |
| | | | | GH 011, Higuera NL |
| | | | | CSD 290, Salinas, SLP |
| | | | | L 1415 Vizarron, Queretaro, Mex. |
| | | | | FO 053, Coixtlahuaca, Oaxaca, Mex. |
| | | | | SB 686 Mesa Co, Colorado |
| | | | | towsendianus, Buenavista, BCS |
| | | | | towsendianus, JP 85/1254, Todos Santos |
| | | | | CSD 88, Carcho Blanco, SLP |
| | | | | SB 1618, Aramberri , NL |
| | | | | San Ignacio ,BCS |
| | | | | SB 1700, cerro Colorado |
| | | | | San Lorenzo |
| | | | | cespitoso |
| | | | | CH 128, Tecamachalco |
| | | | | SB 1237 San Carlos |
| | | | | Cameron Co, Tx. |
| | | | | Jim Hoggs Co. , |
| | | | | SB 319, Nuevo Rosita ,Coah, Mex. |

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|----------|-----------------------|------------------------------|---|-------|-------|
| 0650.080 | viridescens | San Diego co , Ca. | - | 16.00 | - |
| 0652.000 | wislizenii | Tortolita Mts, Az. | - | 15.00 | 22.00 |
| 0652.380 | wislizeni | SB 228 Luna Co, NM | - | 15.00 | - |
| 0652.400 | wislizenii | SB 229 Gunnison Co, Colorado | - | 14.00 | 20.00 |
| 0652.500 | wislizeni v.herreriae | | - | 15.00 | - |

FRAILEA

| | | | S | M | L |
|----------|--------------------------------|--------------------------------------------------|------|------|------|
| 0659.000 | angelensis | | 3.50 | - | - |
| 0663.000 | buenekeri | | 4.50 | - | - |
| 0665.000 | capilla-toya | Paraguay | - | 6.50 | - |
| 0666.400 | cardenasta | MG 434.18 | 3.50 | 6.50 | - |
| 0667.100 | caveraensis | | 4.00 | 6.50 | 7.50 |
| 0677.000 | friedrichii | Itacurubi, Coroadillera, Paraguay | 4.00 | - | - |
| 0677.200 | friedrichii | Cerro Pero | 4.00 | 6.00 | - |
| 0677.320 | friedrichii | P 444 Saltos Amambay, Piribebuy, Paraguay | 4.00 | 5.00 | - |
| 0677.330 | friedrichii | P 445 Cerro Pero, Piribebuy, Cordillera, Par... | 4.00 | 5.00 | - |
| 0681.000 | gracillima | RH 1402 Encruzilhada do Sul 400m, Rio Grande ... | - | 7.00 | - |
| 0682.000 | grahliana | | 3.50 | 5.50 | 6.50 |
| 0682.300 | grahliana v.pulcherrima | | 3.50 | 5.50 | 7.50 |
| 0684.000 | horstii | Caçapava, Rio Grande do Sul, Br. | 3.50 | 5.00 | 6.50 |
| 0685.000 | knippeliana | | 4.00 | 5.50 | 7.00 |
| 0685.800 | kozelskyana | | 3.50 | - | - |
| 0689.000 | mammifera | Dom Pedrito, Rio Grande do Sul, Br. | 3.50 | 5.50 | 7.00 |
| 0690.000 | matoana | HU 192 Sierra de Maracaju, Maneco-Limaira 280... | - | 7.50 | - |
| 0694.010 | pumila | AH 132 Livramento, Rio Grande do Sul, Br. | 3.50 | 5.50 | - |
| 0694.300 | pumila v.rubrispina | | 3.50 | 5.50 | - |
| 0697.000 | schilinzkyana | | 3.00 | 4.50 | - |
| 0697.100 | schilinzkyana ssp.alboareolata | | 3.00 | 4.50 | - |
| 0697.300 | schilinzkyana f.matoana | | 3.50 | 4.50 | - |
| 0700.000 | stockingeri | | 3.50 | 5.00 | - |
| 0701.000 | ybatense | | 4.00 | 5.50 | - |

GYMNOCALYCIUM

| | | | S | M | L |
|----------|---------------------------------|---------------------------------------------|------|------|-------|
| 0724.000 | achirasense | | - | 7.00 | 9.50 |
| 0724.300 | achirasense v.horridispinum | | - | 7.00 | - |
| 0724.800 | achirasense v.villamercedense | P104 Villa del Carmen 900m, San Luis, Arg. | - | 7.00 | - |
| 0727.200 | ambatoense | P 29 Sierra Ambato, Catamarca, Arg. | - | 6.50 | 8.00 |
| 0728.000 | amerhauseri | | - | 7.00 | - |
| 0729.000 | andreae | | 5.00 | 7.00 | 9.00 |
| 0730.000 | anisitsii | | - | 7.00 | 9.00 |
| 0731.000 | asterium | | - | 6.00 | 8.50 |
| 0732.100 | asterium v.albispina | | - | 7.50 | 8.50 |
| 0732.650 | asterium v.paucispinum | | - | 6.50 | - |
| 0733.000 | baldianum | S.de Ancasti | - | 6.00 | - |
| 0733.100 | baldianum v.albiflorum | El Desmonte, Catamarca, Arg. | - | 6.50 | - |
| 0734.000 | bayrianum | | - | 8.00 | 9.50 |
| 0735.000 | bicolor | | - | 7.00 | - |
| 0736.000 | bodenbenderianum | | - | 7.00 | - |
| 0736.060 | bodenbenderianum | P 402 Salinas Grandes, Catamarca, Arg. | - | 6.50 | - |
| 0736.320 | bodenbenderianum v.mirandaense | Questa Miranda | - | 7.50 | - |
| 0736.400 | bodenbenderianum v.pipanacoense | El Mutquin, Salar Pipanaco, Catamarca, Arg. | - | 7.50 | - |
| 0738.000 | bozsingianum | | - | 6.50 | - |
| 0738.400 | bozsingianum | STO 202 Chepes Viejo | - | 7.00 | - |
| 0740.000 | brachypetalum | General Conesa, Rio Negro | - | 7.50 | - |
| 0740.200 | brachypetalum | P 110 Rio Negro | - | 7.50 | - |
| 0741.000 | bruchii | | - | 6.50 | 9.50 |
| 0741.200 | bruchii v.brigittae | e-Copina, Cordoba, Arg. | - | 7.50 | - |
| 0741.550 | bruchii v.lafaldense | La Falda, Córdoba, Arg. | - | 8.00 | - |
| 0741.600 | bruchii v.niveum | | - | 8.00 | 12.50 |
| 0742.000 | buenekeri | Rio Grande do Sul | - | 6.50 | 10.00 |
| 0742.200 | buenekeri | Esquina do Silva, Rio Grande do Sul, Br. | - | 6.50 | 10.00 |
| 0743.000 | calochlorum | | - | 5.50 | - |
| 0743.300 | calochlorum v. | Nono ,Cordoba Arg. | - | 6.00 | - |
| 0743.350 | calochlorum | San Pedro del Norte | - | 6.00 | - |
| 0743.400 | calochlorum | Mina Cavero, Cordoba | - | 6.00 | - |
| 0743.650 | calochlorum v.proliferum | P 203, Carlos Paz,Cordoba, Arg. | - | 6.50 | - |
| 0744.400 | capillaense | SI 1702 Capilla del Monte | - | 9.00 | 15.00 |
| 0746.000 | carminanthum | ZJ 115 Los Angeles 1500m,Catamarca, Arg. | - | 7.50 | - |
| 0746.500 | carminanthum | STO 89-259.1 El Rodeo, Catamarca, Arg. | - | 7.50 | - |
| 0747.000 | castellanosii | | - | 9.00 | 16.50 |
| 0747.100 | castellanosii v. bozsingianum | | 5.00 | 8.50 | 14.00 |
| 0747.300 | castellanosii v.armillatum | | - | 8.00 | 15.50 |
| 0749.000 | chiquitanum | | 5.00 | 7.00 | 9.50 |
| 0750.700 | comarapense | | 6.00 | 7.50 | - |

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|----------|-------------------------------|--------------------------------------------|------|-------|-------|
| 0750.800 | cordobense | | - | 9.50 | - |
| 0752.350 | damsii v.rotundulum | | 4.50 | 5.50 | - |
| 0752.450 | damsii v.torulolum | San Jose, Bol. | 4.50 | 6.50 | - |
| 0752.550 | damsii v.tucavocense | | 4.50 | 6.00 | 7.50 |
| 0754.000 | denudatum | Rio Negro | - | 7.00 | 8.50 |
| 0754.400 | denudatum cv.'JanSuba' | | - | 7.50 | 9.00 |
| 0756.000 | erinaceum | | - | 7.50 | - |
| 0756.400 | erinaceum v.paucispinum | | - | 7.50 | - |
| 0757.000 | eurypleurum | | 5.00 | 6.50 | 8.50 |
| 0757.450 | eurypleurum | P 431 Cerro Leon, Nueva Asuncion, Par. | 5.00 | 6.50 | 8.50 |
| 0757.500 | eurypleurum | P 434 Cerro Leon, Nueva Asuncion, Par. | 5.00 | 6.50 | 8.50 |
| 0759.000 | fischeri | Sierra San Luis, San Luis, Arg | - | 7.00 | - |
| 0760.000 | fleischerianum | | - | 6.50 | 8.50 |
| 0761.000 | friedrichii | L 373 Laguna, Cordillera, Santa Cruz, Bol. | - | 6.50 | 8.50 |
| 0761.100 | friedrichii v.albiflorum | | - | 6.50 | - |
| 0761.600 | friedrichii v.moserianum | | - | 6.50 | - |
| 0761.850 | friedrichii v.piraretaense | | - | 6.50 | 8.50 |
| 0763.000 | gerardii | | - | 9.50 | 15.00 |
| 0764.200 | gibbosum v.caespitosum | | - | 11.50 | 16.00 |
| 0764.470 | gibbosum v.fennellii | P 95 Rio Colorado, Buenos Aires, Arg. | - | 10.00 | 15.50 |
| 0764.600 | gibbosum v.nigrum | | - | 10.50 | 15.50 |
| 0764.650 | gibbosum v.nobile | | - | 10.50 | 16.00 |
| 0764.700 | gibbosum v.rostratum | | - | 10.50 | 15.50 |
| 0764.750 | gibbosum v.schlumbergeri | | - | 10.00 | 15.50 |
| 0765.000 | glaucum | | - | 8.50 | - |
| 0767.400 | guanchinense | P 226 Cuesta Miranda, La Rioja, Arg. | 6.00 | 8.00 | - |
| 0768.000 | hamatum | | - | 7.00 | - |
| 0768.400 | hamatum | FR 819 Palos Blancos, Tarija, Bol. | - | 7.00 | - |
| 0769.000 | hammerschmidii | | 6.00 | - | - |
| 0771.000 | horridispinum | L 517 La Mudana | - | 8.50 | 12.00 |
| 0771.100 | horridispinum | Achiras | - | 8.50 | 12.00 |
| 0772.000 | horstii | | - | 7.00 | 9.00 |
| 0772.400 | horstii v.buenekeri | | - | 7.00 | 9.00 |
| 0773.000 | hossei | | - | 7.50 | - |
| 0774.000 | hybopleurum | | - | 7.00 | 9.50 |
| 0774.150 | hybopleurum | DJF 382 - Dique de Azulon, La Rioja, Arg. | - | 7.00 | - |
| 0775.000 | hyptiacanthum | | - | 7.00 | - |
| 0776.200 | intermedium | P 113 e-Salsacate, Cordoba, Arg. | - | 6.50 | 9.50 |
| 0777.100 | intertextum | La Higuera | - | - | 18.50 |
| 0777.300 | intertextum | P 511 Tanninga-Salsacate | - | - | 18.50 |
| 0778.000 | izozogsii | | - | 7.00 | - |
| 0779.000 | joossensianum | | - | 7.50 | - |
| 0780.340 | kieslingii f.castaneum | GC 215.02 Cuesta de Huaco, Arg | - | 8.00 | - |
| 0780.400 | kieslingii v.castaneum | P 220, Sanagasta, La Rioja | - | 8.00 | - |
| 0781.700 | knolli | | - | 7.00 | 10.50 |
| 0781.800 | knollii | WO 66 Tanninga, Cordoba, Arg. | - | 7.00 | 10.50 |
| 0783.000 | kroehnlenii | | - | 7.50 | - |
| 0784.000 | lafaldense | | 5.50 | - | - |
| 0784.100 | lafaldense v.albispina | | 5.50 | - | - |
| 0785.000 | leanum | | 5.00 | 8.50 | 10.50 |
| 0785.300 | leanum v.netrelianum | | 5.00 | 7.50 | 10.50 |
| 0786.000 | leptanthum | | - | 6.00 | - |
| 0787.000 | marquezii | | - | 8.50 | - |
| 0787.500 | marquezii | KK 521, Villa Montes 1000m, Bol. | - | 8.50 | - |
| 0788.000 | marsoneri | | - | 8.50 | 14.50 |
| 0792.000 | mesopotamicum | | 4.50 | 7.50 | - |
| 0792.300 | mesopotamicum | P 241 Mercedes 200m, Corrientes, Arg. | 4.50 | - | - |
| 0793.000 | michoga | | 5.00 | 8.50 | - |
| 0795.400 | mihanovichii v.filadelfiensis | | 4.50 | 7.00 | - |
| 0795.450 | mihanovichii v.friedrichii | | 4.50 | 7.00 | - |
| 0795.670 | mihanovichii v.nichikii | | 4.50 | - | - |
| 0795.680 | mihanovichii v.piraretaense | | 4.50 | 7.50 | - |
| 0795.700 | mihanovichii v.rysanekianum | | 4.50 | 6.50 | - |
| 0795.800 | mihanovichii v.stenogonum | Formosa, Arg. | 4.50 | 6.50 | - |
| 0797.000 | monvillei | Tanti, Sierra Cordoba | 5.50 | 8.50 | - |
| 0798.200 | moserianum | P 81 s-Villa de Soto, Cordoba, Arg. | - | 6.50 | 9.50 |
| 0799.400 | mostii v.genseri | | - | 7.50 | - |
| 0799.450 | mostii v.kurtzianum | | - | 7.50 | 9.50 |
| 0799.460 | mostii v.kurtzianum | P 84 La Falda, Cordoba, Argentina | - | 7.50 | 9.50 |
| 0799.500 | mostii v.valnicekianum | | 4.00 | 6.50 | 9.50 |
| 0799.800 | mucidum | | - | 7.50 | - |
| 0800.000 | multiflorum | | 4.00 | 6.50 | 9.00 |
| 0800.200 | multiflorum | DJF 372 Los Gigantes, Cordoba, Arg. | - | 6.50 | - |
| 0800.300 | multiflorum | albispinum | 5.50 | - | - |
| 0801.000 | neuhuberi | | 5.00 | - | - |

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|----------|--------------------------------|-----------------------------------------------|------|-------|-------|
| 0801.100 | neuhuberi | GN 89-77 S.de de San Luis | 5.00 | - | - |
| 0801.300 | neuhuberi | LF 10a | 5.00 | - | - |
| 0801.350 | neuhuberi | JO 779 Suyuque Nuevo | 5.00 | - | - |
| 0801.400 | neuhuberi | Suyuque Nuevo | 5.00 | - | - |
| 0803.000 | nigriareolatum | | - | 8.50 | 12.50 |
| 0805.000 | occultum | Tres Puentes | - | - | 13.00 |
| 0806.080 | ochoterenae | Pozo del molle | - | 8.50 | - |
| 0806.100 | ochoterenae | LB 389 n-San Francisco Monte de Oro, San Luis | - | 8.00 | - |
| 0806.250 | ochoterenae | GN 7/106 | - | 7.00 | - |
| 0806.400 | ochoterenae v.herbsthofarianum | GN 100 San Luis, Arg. | - | 8.00 | 12.00 |
| 0806.430 | ochoterenae v.herbsthofarianum | s-Lujan, Arg. | - | 8.00 | 14.50 |
| 0807.000 | odoratum | | - | 7.50 | - |
| 0808.000 | oenanthemum | | - | 8.00 | - |
| 0809.200 | paediophyllum | . | - | 12.50 | 20.00 |
| 0813.100 | pflanzii | illares | - | 7.00 | 13.50 |
| 0813.200 | pflanzii v.albipulpa | | - | 8.00 | 13.50 |
| 0813.500 | pflanzii v.lagunillasense | KK 850 Lagunillas, Bol. 1000m | - | - | 16.50 |
| 0815.000 | platense | Buenos Aires , Arg. | - | - | 16.00 |
| 0819.060 | quehlianum | MN 78 | 5.00 | - | - |
| 0819.090 | quehlianum | VS 109 | 5.50 | 7.50 | - |
| 0819.100 | quehlianum v.albispinum | | 4.50 | 7.50 | 9.50 |
| 0819.500 | quehlianum v.hennissii | | 5.00 | - | - |
| 0819.900 | quehlianum v.zantnerianum | | - | 6.50 | - |
| 0820.000 | ragonesii | | - | 7.00 | - |
| 0821.000 | riograndense | n-Rio Grande - Santa Cruz | - | 5.50 | - |
| 0822.000 | rojense | JO 453 | - | 7.50 | - |
| 0822.300 | rojense v.mirandaense | | - | 7.50 | - |
| 0822.360 | rojense v.paucispinus | | - | 7.50 | - |
| 0822.400 | rojense v.pipanacoense | | - | 8.50 | - |
| 0822.450 | rojense v.pugionacanthus | | - | 8.50 | - |
| 0825.000 | saglione | | - | 7.50 | 12.00 |
| 0825.100 | saglione v.albispinum | | - | - | 12.50 |
| 0827.000 | schatzlianum | | - | 7.00 | - |
| 0827.300 | schatzlianum | P 93 Balcarce 300m, Buenos Aires,Arg | - | 7.00 | 9.50 |
| 0828.000 | schickendatzii | | - | - | 16.50 |
| 0828.250 | schickendatzii v.delaetii | | - | - | 16.50 |
| 0829.000 | schroederianum | | - | 9.00 | 11.50 |
| 0829.200 | schroederianum | Entre Rios | - | 9.00 | 11.50 |
| 0830.300 | schuetzianum | FR 430 Cruz del Eje, Córdoba, Arg. | - | 6.50 | 10.00 |
| 0832.000 | spgazzeni | Salta, Arg. | - | 10.50 | - |
| 0832.600 | spgazzeni v.major | | - | 10.00 | - |
| 0832.800 | spgazzeni | Quilme | - | 10.00 | - |
| 0833.000 | stellatum | | - | 10.00 | 15.50 |
| 0833.200 | stellatum v.flavispinum | | - | 10.50 | - |
| 0833.450 | stellatum v.paucispinum | | - | 10.50 | - |
| 0835.000 | striglianum | | - | 10.00 | - |
| 0836.000 | stuckertii | P 106 El Volcan 900m, San Luis, Arg. | - | 9.50 | 12.50 |
| 0836.100 | stuckertii | P106a El Trapiche, San Luis, Argentina | - | 9.50 | 12.50 |
| 0837.600 | sutterianum | P 191 Alpa Corral, Cordoba, Arg. 1100m | - | 8.00 | - |
| 0839.000 | tilcareense | | - | 7.00 | - |
| 0840.000 | tillianum | | - | 7.00 | 9.00 |
| 0840.700 | tillianum | R 227 Sierra Ambato, Catamarca, Arg | - | 7.00 | 9.00 |
| 0842.000 | triacanthum | P 124 Sierra Ancasti, Catamarca, Arg. | 5.00 | 9.00 | - |
| 0843.000 | tudae | Cordillera, Santa Cruz, Bol. | - | 6.50 | 9.00 |
| 0843.700 | tudae v.virides | | - | 6.50 | 9.00 |
| 0844.000 | uebelmannianum | | 3.50 | 6.00 | - |
| 0845.000 | uruguayense | | 4.00 | 6.00 | - |
| 0845.700 | uruguayense | roseiflorum | - | 7.50 | 9.50 |
| 0846.000 | valnicekianum | | - | 7.00 | 9.00 |
| 0846.600 | valnicekianum | P 83 Capilla del Monte, Cordoba, Arg. | - | 7.00 | 9.00 |
| 0847.000 | vatteri | Sierra Grande | - | 8.50 | 12.50 |
| 0847.200 | vatteri | Las Rabonas | - | 8.50 | 12.50 |
| 0850.000 | zegarrae | | - | 7.00 | 10.50 |
| 0851.000 | zegarrae | San Luis | - | 7.00 | 10.50 |

HAAGEOCEREUS

| | | | S | M | L |
|----------|---------------|---------------------------|---|-------|-------|
| 0853.400 | acanthocladus | OST 81142 Supe Valley | - | 12.50 | 18.00 |
| 0857.000 | chrysacanthus | | - | 14.50 | 22.50 |
| 0861.000 | olowinskianus | OST 82020 Caracoles Hills | - | - | 22.50 |
| 0865.000 | seticeps | | - | 14.50 | - |
| 0866.000 | versicolor | Trujillo | - | 14.50 | 22.50 |

HAMATOCACTUS

| | | | S | M | L |
|----------|---------------|-----------------------------|---|-------|-------|
| 0867.000 | hamatacanthus | Tuna Springs, Pecos Co, Tx. | - | 10.00 | 18.00 |

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|----------|-----------------------|-----------------------------|---|-------|-------|
| 0867.300 | hamatacanthus | San Antonio, Tx. | - | 10.00 | 18.00 |
| 0867.400 | hamatacanthus | Crockett co ,Tx. | - | 10.00 | 18.00 |
| 0867.500 | hamatacanthus | Higuera, NL. | - | 10.00 | 18.00 |
| 0869.000 | setispinus | | - | 7.50 | 11.50 |
| 0869.400 | setispinus v.hamatus | SB 858 Cameron Co, Tx. | - | 7.50 | 11.50 |
| 0869.780 | setispinus v.setaceus | SB 851 Jim Hogg County, TX. | - | 7.50 | 11.50 |

HARRISIA

| | | | S | M | L |
|----------|------------|-----------------------------------------|------|------|---|
| 0872.000 | bonplandii | KK 1477 Chaco, Villa Montes, Bol. 1200m | - | 6.00 | - |
| 0874.000 | martinii | | 5.00 | - | - |
| 0875.000 | pomanensis | | - | 6.00 | - |

HYLOCEREUS

| | | | S | M | L |
|----------|-------------|--|------|---|---|
| 0877.000 | nopaloensis | | 5.00 | - | - |

LEUCHTENBERGIA

| | | | S | M | L |
|----------|-----------|--|---|------|-------|
| 0880.000 | principis | | - | 9.50 | 18.50 |

LEMAIREOCEREUS

| | | | S | M | L |
|----------|------------|--|------|------|---|
| 0890.500 | dumortieri | | 4.00 | 6.50 | - |
| 0892.000 | pruinus | | 4.00 | 6.50 | - |

LOBIVIA

| | | | S | M | L |
|----------|----------------------------------|--------------------------------------------------|------|-------|-------|
| 0894.000 | acanthoplegma | Cochabamba, Bol. | - | 8.00 | 11.50 |
| 0894.680 | acanthoplegma v.oligotricha | WR 58 Punata, Cochabamba, Bolivia | - | 8.00 | 11.50 |
| 0894.750 | acanthoplegma v.pilosa | Cochabamba, Bol. | - | - | 16.50 |
| 0894.800 | acanthoplegma v.roseiflora | | - | 8.00 | 12.00 |
| 0897.900 | amblayensis v.zapallarensi | WR 585 S.Victoria-Qda de Toro, Salta, Arg. | - | 8.00 | - |
| 0898.000 | arachnacantha | | - | 7.00 | - |
| 0898.280 | arachnacantha v.densiseta | WR 186 ValleGrande-Samaipata, Santa Cruz, Bol | - | 8.50 | - |
| 0898.860 | arachnacantha v.torrecillasensis | Comarapa - Pojo, Santa Cruz, Bol. | - | 7.50 | - |
| 0901.000 | aurea | Sierra Chica de Cordoba | - | 7.50 | 10.50 |
| 0901.020 | aurea | Capilla del Monte, Cordoba, Arg. | - | 7.50 | 10.50 |
| 0901.360 | aurea v.dobeaana | WR 527 Ancasti, Catamarca, Arg | - | 8.00 | 10.50 |
| 0901.400 | aurea v.fallax | Malanzan, La Rioja, Arg. | - | 8.00 | 10.00 |
| 0901.570 | aurea v.leucomalla | WR 116 Sierra de San Luis, Arg | - | 8.00 | 12.00 |
| 0901.600 | aurea v.quinesensis | Quines, San Luis, Arg. | - | 8.00 | 12.00 |
| 0901.750 | aurea v.shaferi | Andalgala, Catamarca, Arg. | - | 8.00 | 10.00 |
| 0901.800 | aurea v.sierragrandensis | Sierra Grande, Cordoba, Arg. | - | 8.00 | 11.00 |
| 0902.000 | backbergii | Yamparaez, Chuquisaca, Bol. | - | 8.00 | - |
| 0903.000 | binghamiana | Urubamba,Cuzco, Peru | - | 10.00 | 14.50 |
| 0906.000 | caineana | Capinota - La Vina, Rio Caine, Cochabamba, Bo... | - | 8.50 | 14.00 |
| 0907.260 | calorubra v.cardenasiana | RH 1034 Junacas, Tarija, Bolivia 2300m | - | 8.50 | - |
| 0907.600 | calorubra v.pojosensis | Pojo, Cochabamba, Bol. | - | 8.50 | - |
| 0908.000 | cardenasiana | Tarija, Bol. | - | 8.50 | - |
| 0914.500 | chrysochete | WR 173 Qda de Humahuaca, Jujuy, Arg | - | 7.50 | - |
| 0915.300 | cinnabarina v.draxleriana | | - | 7.00 | 9.50 |
| 0915.400 | cinnabarina v.grandiflora | Presto, Chuquisaca, Bol. | - | 8.50 | 11.50 |
| 0915.800 | cinnabarina v.walterspielii | | - | 7.00 | 9.50 |
| 0915.860 | cinnabarina v.walterspielii | RH 362 Icla-Tarabuco, Chuquisaca, Bol. 2850m | - | 7.00 | 9.50 |
| 0930.040 | formosa | GC 220.01 El Manzano Historico, Arg. | - | 8.00 | 10.00 |
| 0930.700 | formosa v.rosarioana | | - | 8.00 | 10.00 |
| 0930.760 | formosa v.rosarioana | WR 129 Famatina-Velasco, La Rioja, Arg. | - | 8.00 | 10.00 |
| 0930.900 | formosa v.uebelmanniana | RH 1795 | - | 8.00 | 10.00 |
| 0930.940 | formosa v.walteri | El Loa ,Tocance ,Cile | - | 9.50 | 14.00 |
| 0931.000 | glauca | | - | 9.50 | - |
| 0934.000 | haematantha | Salta, Arg. | - | 7.00 | - |
| 0934.100 | haematantha v.amblayensis | | - | 7.00 | - |
| 0934.280 | haematantha v.chorrillosensis | MN 114 Chorrillos, Salta, Arg. | 3.50 | - | - |
| 0934.500 | haematantha v.hualfinensis | | - | 8.00 | - |
| 0934.550 | haematantha v.hualfinensis | WR 146 Andalgala-Hualfin, Cat, Arg | - | 8.00 | - |
| 0934.580 | haematantha v.hualfinensis | WR 230 Andalgala-Hualfin, Catamarca, Arg. | - | 8.00 | - |
| 0934.700 | haematantha v.rebutioides | | - | 8.00 | - |
| 0934.750 | haematantha v.rebutioides | Purmamarca, Jujuy, Arg. 2650m | - | 8.00 | - |
| 0934.760 | haematantha v.rebutioides | MN 44 Volcán, Jujuy, Argentina 2240m | - | 8.00 | - |
| 0936.000 | hertrichiana | | - | 7.50 | - |
| 0939.000 | huascha | Catamarca , Arg. | 3.50 | 7.50 | - |
| 0939.600 | incuiensis | | 4.50 | - | - |
| 0951.000 | mistiensis | | - | 6.00 | - |
| 0957.000 | oxialabastra | | 4.50 | 6.50 | - |
| 0961.000 | pentlandii | KK 1159 Andahuaylas, Peru 3500m | 4.50 | - | - |

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|----------|----------------------------|--------------------------------------------------|------|-------|-------|
| 0961.100 | pentlandii | WR 201 La Paz, Bol. | 4.00 | 6.00 | - |
| 0961.500 | pentlandii v.hardeniana | R 298 Potosi, Bolivia | - | 6.50 | - |
| 0963.000 | polycephala | | - | 8.00 | - |
| 0965.000 | prestoana | Zudanez, Chuquisaca, Bol. | - | 7.00 | - |
| 0966.720 | pugionacantha v.rossii | L 992 Vilcaya, Saavedra, Potosi, Bolivia 2800... | - | 8.00 | - |
| 0967.000 | quiabayensis | Quiabaya 2700m, Arecaja, La Paz, Bol. | - | 7.00 | - |
| 0969.000 | rosarioana | | 4.00 | 7.00 | - |
| 0972.000 | saltensis | Alemania, Salta, Arg. | 3.50 | - | - |
| 0972.660 | saltensis v.nealeana | Cerro Zorrito, Salta, Arg. | 4.50 | 6.50 | - |
| 0974.000 | scheerii | | - | 8.50 | - |
| 0975.380 | schieleana | WR 207 e-Titicaca Lake, La Paz, Bolivia | - | 8.50 | - |
| 0975.450 | schieleana v.distefanoiana | | - | 9.50 | - |
| 0975.740 | schieleana v.quiabayensis | WR 205 Quiabaya, La Paz, Bol | - | 9.50 | - |
| 0979.000 | silvestrii | | - | 8.50 | - |
| 0981.500 | tarabucoensis | KK 770 Tarabuco-Zudanez 3200m, Bol | 4.00 | - | - |
| 0982.200 | tegeleriana v.akersii | | 5.00 | - | - |
| 0984.060 | tiegeliana | JK 279 Tarija-Canaletas 2350m | - | 6.00 | - |
| 0984.250 | tiegeliana v.cinnabarina | (fricii) MN 235 Iruya, Salta, Arg. 3000m | - | 6.00 | - |
| 0984.280 | tiegeliana v.cinnabarina | WR 513 Iruya-Nazareno, Salta, Arg. | - | 6.00 | - |
| 0984.400 | tiegeliana v.distefanoiana | WR 499 Tarija, Bolivia | 5.50 | 9.50 | - |
| 0984.650 | tiegeliana v.pusilla | Uriondo, Tarija, Bol. | 5.00 | - | - |
| 0986.000 | winteriana | Villa Azul, Huancavelica, Peru | - | 9.50 | - |
| 0987.000 | wrightiana | Mejorada, Huancavelica, Peru | - | 9.50 | - |
| 0987.450 | wrightiana | Allalay, Cochabamba, Bol. | - | 9.50 | 12.00 |
| 0988.000 | zecheri | Ayacucho - Huanta, Ayacucho, Peru | - | 12.00 | - |
| 0989.400 | zegarrae v.saipinense | KK 736 Saipina 1500m, Bol | - | 12.50 | - |

LOPHOCEREUS

| | | | S | M | L |
|----------|----------|--|---|-------|---|
| 0990.000 | schottii | | - | 12.50 | - |

MACHAEROCEREUS

| | | | S | M | L |
|----------|----------|--|---|-------|---|
| 1006.000 | gummosus | | - | 10.00 | - |

MAMMILLARIA

| | | | S | M | L |
|----------|--------------------------|--------------------------------------------------|------|-------|-------|
| 1027.000 | albilanata | | - | - | 14.00 |
| 1027.400 | albilanata | SB 578 - Mitla, Oaxaca ,Mex. | - | - | 15.50 |
| 1028.000 | albrechtiana | | - | 7.50 | - |
| 1031.000 | angelensis | Angel de la Guardia , Bahia de Los Angeles , ... | - | 5.50 | - |
| 1034.300 | apozolensis v.saltensis | | - | - | 12.00 |
| 1044.000 | auricantha | | - | 7.50 | - |
| 1046.000 | aurihamata | | - | 7.00 | 10.00 |
| 1048.000 | aurispina | Quiotepec, Oaxaca, Mex. 1600m | - | 7.00 | - |
| 1050.000 | backebergiana | | 3.00 | 6.00 | - |
| 1050.200 | backebergiana v.ernestii | | 3.00 | 6.00 | - |
| 1054.000 | baxteriana | Baja California Sur, Mex. | - | 10.00 | - |
| 1062.000 | bocasana | | 4.00 | - | - |
| 1062.500 | bocasana | "monster" | 7.50 | - | - |
| 1062.800 | bocasana v.roseiflora | | 4.50 | 7.00 | - |
| 1065.000 | bombycina | | - | 7.50 | - |
| 1065.300 | bombycina | | - | 7.50 | - |
| 1066.000 | boolii | | 5.00 | 7.00 | - |
| 1066.100 | boolii | S. Carlos | 5.00 | 7.00 | - |
| 1066.400 | boolii | SB 433 S.Carlos Bay, Sonora, Mex | 5.00 | 7.00 | - |
| 1073.000 | buxbaumeriana | ML 142 Tierra Blanca ,Guanajuato, Mex | - | 9.00 | - |
| 1074.000 | cadereytensis | | - | 7.50 | - |
| 1076.000 | calacantha | Rep 904 Hacienda Los Arcos, Hgo, Mex. | - | 6.00 | - |
| 1078.000 | camptotricha | | - | 7.00 | - |
| 1079.500 | candida | Jaumave | - | 6.50 | - |
| 1079.600 | candida | SB 280 Huizache | - | 6.50 | - |
| 1079.700 | candida f.caespitosa | Saltillo, Coahuila, Mex. | - | 7.50 | - |
| 1082.000 | carmenae | aurispina | 3.50 | 6.00 | - |
| 1083.460 | carnea v.rosea | | - | 9.50 | 14.50 |
| 1083.480 | carnea v.subtetragona | | - | 9.50 | 12.50 |
| 1087.000 | centralifera | Arroyo Seco, Querétaro, Mex. 1100m | - | 8.50 | - |
| 1088.000 | centraliplumosa | | - | 7.50 | - |
| 1089.000 | centricirra | Jalpam | - | 9.50 | 12.50 |
| 1092.000 | chionocephala | El Meson Plan de Ayala ,Coah. | - | 7.50 | - |
| 1097.000 | columbiana | | 3.50 | 6.50 | - |
| 1099.000 | compressa | | - | 7.00 | - |
| 1103.000 | cowperae | | - | 7.50 | - |
| 1107.200 | crassior | FO 273 Tepoztlan ,Morelos, Mex. | - | 5.00 | - |
| 1108.000 | crinita | | - | 5.00 | - |
| 1111.000 | cylindrica | | 4.50 | 8.00 | - |

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|----------|----------------------------|-------------------------------------------|------|-------|-------|
| 1113.000 | decipiens ssp.decipiens | | 4.50 | 6.50 | - |
| 1116.000 | densispina | s-San Luis de la Paz, Guanajuato, Mex. | 3.50 | 6.50 | - |
| 1116.200 | densispina | San Luis de la Paz, Guanajuato | 3.50 | 6.50 | - |
| 1121.300 | dolichothele f. marnierana | | 4.00 | 7.00 | - |
| 1124.000 | duoformis | | - | 6.00 | - |
| 1126.000 | durispina | Guanajuato | 4.50 | - | - |
| 1127.000 | duwei | | 4.00 | - | - |
| 1131.000 | elongata | | - | 7.00 | - |
| 1131.320 | elongata v.echinaria | Ixmiquilpan , Hgo | - | 8.00 | - |
| 1131.350 | elongata v.echinata | | - | 8.00 | - |
| 1131.600 | elongata v.rufocrocea | | - | 8.00 | - |
| 1131.650 | elongata v.stella-aurata | | - | 8.00 | - |
| 1131.700 | elongata v.tenuis | | - | 7.50 | - |
| 1133.300 | eriacantha | L 1104 Jalapa-Palma Sola, Veracruz, Mex | - | 8.00 | - |
| 1134.000 | ernestii | | - | 5.50 | - |
| 1136.000 | erythrocalix | | - | 8.00 | - |
| 1143.000 | felipensis | Rep 636 San Felipe 2200m, Guanajuato, Mex | - | 7.00 | - |
| 1150.200 | formosa | CH 222 : El Xoconoxtle, SLP, Mex. | 5.00 | 7.50 | - |
| 1151.400 | fraileana | SB 1247 Pichilingue ,BCS | 6.00 | 8.50 | - |
| 1151.450 | fraileana | SB 1605 s-La Paz, BCS, Mex. | - | 9.00 | - |
| 1152.000 | freudenbergii | | - | 9.00 | - |
| 1161.000 | geminispina | | - | 8.00 | 16.50 |
| 1161.500 | geminispina v.nobilis | | - | 8.50 | 15.00 |
| 1164.000 | gigantea | | 5.00 | 8.00 | - |
| 1167.000 | glassii | | 4.00 | 8.00 | - |
| 1167.100 | glassii v.ascensionis | | 5.50 | 8.00 | - |
| 1167.250 | glassii | Dieciocho de Marzo | 4.00 | 6.50 | - |
| 1167.350 | glassii v.dulces nombre | L 1186 Cerro del Viejo, Nuevo Leon | 5.00 | 8.00 | 12.50 |
| 1167.400 | glassii v.dulces nombre | L 1537 Santa Engracia, Tamaulipas, Mex. | 5.00 | 8.00 | 12.50 |
| 1171.000 | gracilis | | 3.00 | 6.00 | - |
| 1171.200 | gracilis v.rubriflora | | 4.00 | 6.50 | - |
| 1174.000 | grusonii | Cerro Bola | - | 10.00 | - |
| 1174.200 | grusonii | se-El Amparo ,Coahuila | - | 10.00 | - |
| 1174.400 | grusonii | Tacubaya ,Coahuila | - | 10.00 | - |
| 1175.000 | guedemanniana | guirocobensis | - | 10.00 | - |
| 1179.000 | gummifera | | - | 8.50 | 11.50 |
| 1180.200 | haageana v.conspicua | | - | 7.50 | - |
| 1180.300 | haageana | FO 060 Coxcatlan ,Puebla, Mex. ex. | 4.50 | 7.00 | - |
| 1183.000 | hahniana | Sierra Ocotitlan | 4.00 | 7.50 | 12.00 |
| 1183.060 | hahniana | Sierra de Jalpan, Queretaro, Mex. | 4.50 | 7.50 | - |
| 1183.150 | hahniana "lanata" | | 4.50 | 7.50 | - |
| 1183.280 | hahniana f.lanata | | 4.50 | 7.50 | - |
| 1183.400 | hahniana v.werdemanniana | Atarajea, Guanajuato, Mex. | 5.00 | 7.50 | - |
| 1195.000 | herrerae | | - | 18.00 | 26.50 |
| 1197.000 | heyderi | | - | 7.00 | - |
| 1197.150 | heyderi v.applanata | SB 386 Kimble co ,Tx. | - | 7.00 | - |
| 1197.350 | heyderi v.bullingtoniana | Sierra Co , | - | 7.00 | - |
| 1197.380 | heyderi v.bullingtoniana | Agua Prieta | - | 7.00 | 9.50 |
| 1197.400 | heyderi v.bullingtoniana | Cuatrociénagas | - | 7.00 | - |
| 1201.000 | huajuapensis | | 4.00 | 8.50 | - |
| 1202.000 | hubertmulleri | Rep 1460 El Cajon/Zapalco, Morelos | 4.00 | 8.50 | - |
| 1203.450 | huitzilipochtli | WM 6120 n-Cuicatlan, Oaxaca, Mex. | - | 15.50 | - |
| 1217.000 | karwinskiana | | 4.00 | 6.50 | - |
| 1224.100 | knippeliana | Cuernavaca | 4.00 | 6.00 | - |
| 1225.000 | kraehenbuehlii | Sierra Mizteca, Pueblo, Mex. | 4.00 | 6.00 | - |
| 1226.000 | krameri | | 4.50 | 8.00 | 11.50 |
| 1236.000 | leptacantha | Oaxaca, Mex. | 4.50 | 6.50 | - |
| 1241.350 | lindsayi v.rubriflora | | - | 9.50 | - |
| 1242.000 | lloydii | Ahualulco, San Luis Potosí, Mex. | - | 6.00 | 10.00 |
| 1243.000 | longicoma | San Luis Potosi, Mex. | 4.50 | 6.00 | - |
| 1245.000 | longimamma | | 4.50 | 5.50 | - |
| 1245.900 | longimamma v.uberiformis | Queretaro, Mex. | 3.50 | 5.00 | - |
| 1249.000 | magnifica | | - | - | 10.50 |
| 1249.200 | magnifica | Peñon de Amayuca, Morelos, Mex. | - | - | 10.50 |
| 1249.600 | magnifica v.minor | | - | - | 10.50 |
| 1250.120 | magnimamma | Presa de Guadalupe | - | - | 11.50 |
| 1250.160 | magnimamma | SB 40 Pachuca, Hidalgo, Mex. | - | - | 10.50 |
| 1250.200 | magnimamma | El Banco, Hidalgo, Mex. | - | - | 10.50 |
| 1250.400 | magnimamma | Zimapan, Hidalgo, Mex. | - | - | 10.50 |
| 1252.000 | mammillaris | Curacao ,Venezuela | 4.00 | 6.50 | - |
| 1252.100 | mammillaris | Merida, Venezuela | 4.00 | 6.50 | - |
| 1252.400 | mammillaris | AH 241 Pueblo Nuevo ,Venezuela | 4.00 | 7.00 | - |
| 1253.000 | marcosii | | 4.00 | 6.00 | 9.00 |
| 1253.100 | marcosii | e-Xichu | 4.50 | 7.00 | 10.50 |
| 1253.200 | marcosii | Guamúchil, Guanajuato, Mex. | - | 7.00 | 10.50 |

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| 1254.000 | marksiana | Sinaloa, Mex. | 4.00 | 6.00 | 9.50 |
| 1257.000 | mathildae | La Canada, Queretaro, Mex. | 4.00 | 7.00 | 12.00 |
| 1258.000 | matudae | Tingambato, Michoacán, Mex. | 3.50 | 5.00 | - |
| 1258.750 | matudae v.serpentiformis | | 3.50 | 5.50 | - |
| 1258.800 | matudae v.spiniosior | | 3.50 | 5.50 | - |
| 1259.500 | mazatlanensis | Manzanillo, Colima, Mex. | 4.00 | 6.50 | 8.50 |
| 1259.800 | mazatlanensis v.patonii | Las Bocas, Sonora, Mex. | - | - | 8.50 |
| 1261.000 | meissneri | | 6.00 | 9.50 | - |
| 1264.000 | melanocentra | Casa Blanca, Nuevo Leon, Mex. | 4.50 | 6.50 | - |
| 1264.100 | melanocentra | SB 557 Huasteca canyon, NL, Mex. | 5.00 | 7.00 | - |
| 1264.300 | melanocentra | Saltillo , Coahuila , Mex. | 5.00 | 7.00 | - |
| 1272.000 | microcarpa | Pico Rojo | - | 7.50 | - |
| 1272.350 | microcarpa f.grahamii | | - | 7.50 | - |
| 1273.000 | microhelia | Colón, Queretaro, Mex. | - | 6.00 | - |
| 1273.840 | microhelia | ML 285 S.Maria del Mexicano,Sierra Zamorano, ... | - | 7.00 | - |
| 1274.000 | microthele | San Luis Potosí, Mex. | - | 9.50 | 13.00 |
| 1276.000 | mieheana | Queretaro, Mex. | 5.00 | - | - |
| 1277.000 | mistax | Sierra Mixteca | 4.00 | 7.00 | - |
| 1277.400 | mistax | SB 1081 Tehuacan, Puebla, Mex. | 4.00 | 7.00 | - |
| 1280.000 | moelleriana | | - | 6.50 | - |
| 1280.060 | moelleriana f.cowperi | | - | 6.50 | - |
| 1280.400 | moelleriana | SB 498 Sombrerete ,Zacatecas, Mex. | 4.00 | 6.50 | - |
| 1282.200 | mollendorffiana | ML 22 Cardonal-Santuario Mapethé, Hgo, Mex | 5.00 | 7.50 | - |
| 1288.000 | muehlenpfordtii | | - | 9.50 | 13.50 |
| 1292.000 | mundtii | Toluca, Mexico | - | 7.00 | - |
| 1294.000 | nana | | 4.00 | 6.50 | - |
| 1297.000 | nejapensis | | - | 6.50 | 8.50 |
| 1297.400 | nejapensis | SB 583 Nejapa ,Oaxaca, Mex. | - | 6.50 | 8.50 |
| 1303.000 | nivosa | Culebra Island, Puerto Rico | 4.50 | 6.50 | 8.00 |
| 1307.000 | obconella | Metzquitlan, Hidalgo, Mex. | 4.50 | 6.50 | - |
| 1309.000 | occidentalis | | - | 6.00 | 8.00 |
| 1312.000 | oliviae | | - | 7.00 | - |
| 1313.000 | olthusiana | | - | 8.00 | - |
| 1317.000 | oteroi | San Juan del Estado, Oaxaca, Mex. | 4.50 | - | - |
| 1317.100 | oteroi f. | | 4.50 | - | - |
| 1322.000 | parkinsonii | | 4.50 | 7.50 | - |
| 1322.100 | parkinsonii | CSD 303 Peña Blanca, Querétaro, Mex. | 4.50 | 7.50 | - |
| 1322.200 | parkinsonii | cerro Prieto | 4.50 | 7.50 | - |
| 1322.400 | parkinsonii | SB 315 ,Vizarron ,Queretaro, Mex. | 5.50 | 8.00 | - |
| 1329.000 | perezdelarosae | Aguaascalientes, Mexico | - | 9.50 | - |
| 1331.000 | petterssonii | | - | 6.00 | - |
| 1332.000 | phymatothele | | 4.00 | 7.00 | - |
| 1333.000 | phitauiana | Baja California Sur, Mexico | 4.00 | 5.50 | - |
| 1335.000 | pilcayensis | Barranca de Pilcaya, Guerrero, Mex. | 5.00 | 8.00 | - |
| 1339.000 | plumosa | | 3.50 | 7.50 | 20.00 |
| 1340.000 | polyedra | Teotitlan, Oaxaca, Mex. | - | 7.00 | - |
| 1341.000 | polythele | | - | 8.00 | - |
| 1341.300 | polythele | FO 059 Ixmiquilpan, Hidalgo, Mex. | - | 8.00 | - |
| 1347.000 | pringlei | | - | 6.00 | - |
| 1348.180 | prolifera v.arizonica | | 3.50 | 6.00 | 8.00 |
| 1348.400 | prolifera v.texana | Cameron Co, Tx. | 3.50 | 6.00 | - |
| 1348.450 | prolifera v.texana | Bexar co ,Tx. | 3.50 | 6.00 | 8.50 |
| 1349.000 | pseudocrucigera | | - | 7.50 | 10.50 |
| 1350.000 | pseudoperbella | | - | 6.00 | 8.50 |
| 1358.000 | rekoii | | 4.50 | 7.00 | - |
| 1358.060 | rekoii v.aureispina | L 1055 Yolox | 4.50 | 7.00 | - |
| 1360.000 | rhodantha | | - | 7.50 | - |
| 1360.200 | rhodantha | sierra Zamorrana | - | 7.50 | - |
| 1360.300 | rhodantha v.flavispina | | 4.00 | 7.50 | - |
| 1360.700 | rhodantha v.ruberrima | | - | 9.00 | 12.00 |
| 1362.000 | ritteriana | SB 265 Ramos Arispe ,Coahuila, Mex. | - | 6.50 | - |
| 1369.000 | rubrograndis | | 4.00 | 6.50 | 10.00 |
| 1381.000 | scheinvariana | | 7.00 | - | - |
| 1388.000 | scrippsiana | | 4.50 | 9.00 | - |
| 1392.000 | senilis | Topia ,Durango | - | 8.50 | 12.00 |
| 1394.400 | sheldonii | SB 545 Talamante, Sinaloa, Mex. | 3.50 | 7.00 | - |
| 1398.000 | sinistrohamata | SB 24 Sombrerete, Zacatecas, Mex. | 4.50 | 7.00 | - |
| 1400.000 | solisioides | | - | 18.50 | 28.50 |
| 1401.400 | sonorensis | SB 706 Tesopaco, Sonora, Mex | 4.50 | 8.00 | - |
| 1401.700 | sonorensis v.rubriflora | Cerro de las Avispa, Sonora | 4.50 | 8.00 | - |
| 1402.000 | sphacelata | | 4.00 | 6.00 | - |
| 1402.400 | sphacelata | SB 677 Tehuacan , Puebla, Mex. | 4.50 | 6.00 | - |
| 1402.500 | sphacelata | SB 1277 Teotitlan, Oaxaca, Mex. | 4.50 | 6.00 | - |
| 1404.700 | spinosissima v.rubens | | 4.00 | 6.50 | 8.50 |
| 1404.750 | spinosissima f.sinpico | | 4.50 | 6.00 | - |

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|----------|--------------------------|------------------------------------|------|------|-------|
| 1404.800 | spinosissima f.unpico | | 4.00 | 6.50 | 8.00 |
| 1410.000 | swinglei | | - | 8.50 | - |
| 1413.000 | tayloriorum | | - | - | 8.00 |
| 1416.000 | tesopacensis | | - | 6.00 | - |
| 1421.600 | trichacantha | | - | 8.00 | - |
| 1433.000 | vetula | | - | 8.50 | - |
| 1436.000 | viperina | | 4.00 | 6.00 | - |
| 1436.400 | viperina | SB 836 Zapotitlan, Puebla, Mex. | - | 6.00 | - |
| 1441.000 | wagneriana | | 5.00 | 7.50 | - |
| 1441.250 | wagneriana | ROG 304 Los Organos | 4.00 | 7.50 | - |
| 1441.400 | wagneriana | L 1529 San Juan Capistrano | 5.00 | 7.50 | - |
| 1441.800 | wagneriana | tortulospinum | - | 7.50 | 11.50 |
| 1444.000 | wiesingeri | La Obsidiana ,Zamaltipan | 4.50 | 8.00 | - |
| 1444.100 | wiesingeri | Hidalgo, Mex. | - | 8.00 | - |
| 1446.000 | wildii | | 4.00 | 6.00 | - |
| 1446.400 | wildii | SB144 Metzquititlan, Hidalgo, Mex. | 4.00 | 6.00 | - |
| 1447.000 | winterae | Nuevo Leon, Mexico | 4.50 | 6.00 | - |
| 1447.100 | winterae | Galeana | 4.50 | 6.50 | - |
| 1453.600 | xiloensis | | - | 7.50 | - |
| 1454.000 | yaquensis | El Peon, Son. | 3.50 | 5.50 | - |
| 1456.000 | yucatanensis | | 3.50 | 5.00 | - |
| 1458.000 | zeilmanniana | | 3.50 | 6.50 | - |
| 1458.200 | zeilmanniana v.albiflora | | - | 6.50 | 10.00 |
| 1462.000 | zuccariniana | | - | 5.50 | 8.50 |
| 1462.400 | zuccariniana | SB 214 Jacala, Hidalgo, Mexico | - | 5.50 | 8.50 |
| 1462.500 | aff.zuccariniana | | - | 5.50 | 8.50 |

MARGINATOCEREUS

| | | | S | M | L |
|----------|----------------------|--|-------|---|---|
| 1467.000 | marginato | | 6.00 | - | - |
| 1467.200 | marginato "crestato" | | 15.00 | - | - |

MATUCANA

| | | | S | M | L |
|----------|-----------------------|----------------------------------------|------|------|-------|
| 1480.000 | formosa | | 4.00 | - | - |
| 1481.000 | haynei | El Tigre, Santa Cruz, Rio Grande, Bol. | 4.00 | - | - |
| 1481.150 | haynei v.atrispina | | - | 7.00 | 10.00 |
| 1483.100 | hystrix v.atrispinosa | | 4.50 | 7.50 | - |
| 1485.000 | intertexta | | - | 8.00 | 10.00 |
| 1488.500 | myriacantha | | - | 8.00 | - |
| 1490.000 | paucicostata | . | 4.00 | 6.00 | - |
| 1493.000 | ritteri | | - | 8.00 | 12.50 |
| 1494.000 | roseoalba | L 173 Rio Crisnejas, Cajamarca, Peru | - | 7.00 | - |
| 1498.000 | weberbaueri | | - | 7.50 | 10.50 |
| 1498.700 | weberbaueri v.flammea | Carrizal, Balsas, Amazonas, Peru | 6.00 | 8.50 | - |

MONVILLEA

| | | | S | M | L |
|----------|------------|------------|---|-------|---|
| 1599.000 | spegazzini | f.crestata | - | 16.50 | - |

MORANGAYA

| | | | S | M | L |
|----------|---------|---------------------|------|-------|---|
| 1601.000 | penilis | Sierra de la Laguna | 6.50 | 10.50 | - |

MORAWETZIA

| | | | S | M | L |
|----------|----------|--------------------------------------------------|---|-------|---|
| 1605.000 | sericata | Cordillera Huaytapallana, Ayacucho, La Mar, P... | - | 12.50 | - |

MIRTILLOCACTUS

| | | | S | M | L |
|----------|---------------|--|------|-------|---|
| 1609.000 | geometrizzans | | 4.00 | 16.50 | - |

NEOCARDENASIA

| | | | S | M | L |
|----------|------------|---------|------|------|---|
| 1622.000 | herzogiana | Bolivia | 5.50 | 7.00 | - |

NEOPORTERIA

| | | | S | M | L |
|----------|----------------|-----------------------------|------|-------|---|
| 1633.500 | atrispinosa | KK 42 Huasco, Chile 20-100m | - | 7.50 | - |
| 1684.500 | nidus | KK 1432 Ovalle, Chile 1500m | 6.00 | 10.50 | - |
| 1684.800 | nidus v.senile | | 5.00 | - | - |
| 1691.100 | paucicostata | e-Paposo | 5.00 | 6.00 | - |

NOTOCACTUS

| | | | S | M | L |
|----------|--------|-----------------------|---|------|---|
| 1733.000 | acutus | Rio Grande do Sul, Br | - | 8.50 | - |
| 1733.500 | acutus | lourencoensis | - | 8.50 | - |

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|----------|----------------------------|---------------------------------------------------|---|------|-------|
| 1734.000 | agnetae | DV 8 Lavalleja, Uruguay 150m | - | 8.00 | 12.00 |
| 1734.080 | agnetae v.zapicanensis | PR 91 Zapican Route 7, Lavalleja, Uruguay | - | 8.00 | 12.00 |
| 1734.110 | agnetae v.aureispinus | DV 8/a Maldonado, Uruguay 150m | - | 8.00 | 12.00 |
| 1738.500 | apricus | KK 159 Treinta Tres, Uruguay 500m | - | 8.50 | - |
| 1739.000 | arachnites | | - | 8.50 | 12.00 |
| 1740.000 | arechavaletai | Rio Grande do Sul, Br. | - | 8.50 | - |
| 1740.150 | arechavaletai v.aureus | Rio Grande do Sul, Br. | - | 8.50 | 12.00 |
| 1741.000 | arnostianus | Dom Pedrito, Rio Grande do Sul, Br. | - | 8.50 | - |
| 1745.000 | bommeljei (concinus) | | - | 7.00 | 10.00 |
| 1749.000 | buiningii | | - | 7.00 | 9.00 |
| 1753.500 | cephalophorus | KK 129 Rivera, Uruguay 500m | - | 7.50 | 12.00 |
| 1755.100 | claviceps | HU 500 Julio de Castilhos, Salto Jacuj, Rio Gr... | - | 7.50 | 12.00 |
| 1757.000 | concinus | | - | 7.00 | 10.00 |
| 1757.020 | concinus | AH 165 Jose Battle y Ordonez, Lavalleja, Ur. | - | 7.00 | 10.00 |
| 1757.200 | concinus v.acequensis | | - | 7.00 | 10.00 |
| 1758.360 | concinus v.gibberulus | AH 200 Acegua, County Largo, Ur. | - | 7.00 | 10.00 |
| 1760.000 | crassigibbus | Lavras do Sul, Rio Grande do Sul, Br. | - | 7.50 | - |
| 1763.000 | eremiticus | Livramento, Rio Grande do Sul, Br. | - | - | 8.50 |
| 1764.100 | erinaceus | AH 183 n-Pan de Azucar, Maldonado, Uruguay | - | 7.50 | - |
| 1764.220 | erinaceus v.corynoides | AH 158 Fraile Muerto, County Largo, Ur. | - | 7.50 | - |
| 1765.500 | erytracanthus | PR 85 Brazil 30, Rio Grande do Sul, Br. | - | 7.50 | - |
| 1766.000 | eugeniae | Tacuarembó, Uruguay | - | 7.50 | - |
| 1768.100 | floricomus v.albispinus | | - | 7.00 | - |
| 1768.700 | floricomus v.rubrispinus | | - | 7.00 | - |
| 1769.500 | fuscus | Sao Francisco de Assis, Rio Grande do Sul, Br... | - | 7.50 | - |
| 1771.000 | globularis | Livramento, Rio Grande do Sul, Br. | - | 7.50 | - |
| 1771.250 | globularis | FR 1388 | - | 7.50 | - |
| 1772.040 | graessneri | HU 48 Jaquirana, Rio Grande do Sul, Br. | - | 7.50 | - |
| 1775.000 | haselbergii | | - | 7.50 | - |
| 1778.000 | horstii | Rio Grande do Sul, Brazil | - | 7.50 | - |
| 1783.000 | leninghausii | Rio Grande do Sul, Brazil | - | 7.50 | - |
| 1784.000 | leucocarpus | | - | 7.50 | - |
| 1786.000 | macroacantha (wigginsia) | | - | - | 10.00 |
| 1787.000 | magificus | | - | 7.00 | 10.00 |
| 1787.200 | mammulosus | R 343, Uruguay | - | 7.50 | - |
| 1787.800 | mammulosus v.arbolitoensis | Arbolito ,Cerro Largo ,Uruguay | - | 7.50 | - |
| 1787.900 | mammulosus | brasiliensis | - | 7.50 | - |
| 1788.200 | mammulosus | longispinus | - | 7.50 | - |
| 1788.350 | mammulosus | masolleriensis | - | 7.50 | - |
| 1788.400 | mammulosus | multiflorus | - | 7.50 | - |
| 1788.600 | mammulosus | nigrispinus | - | 7.50 | - |
| 1788.750 | mammulosus | prapetensis | - | 7.50 | - |
| 1788.800 | mammulosus | rubrispinus | - | 7.00 | - |
| 1790.240 | megapotamicus | crucicentrus FR 1380/b n-Sao Francisco de Ass... | - | 7.50 | - |
| 1792.000 | muegelianus | | - | 7.50 | - |
| 1793.500 | mueller-melchersii | longispinus | - | 7.00 | - |
| 1794.000 | multilanatus | HU 100 Cangucu, Pinheiro Machado, Herval do S... | - | 7.00 | - |
| 1795.000 | muricatus | Rio Grande do Sul, Brazil | - | 7.50 | - |
| 1800.000 | orthacanthus | Rio Grande do Sul, Brazil | - | 6.00 | - |
| 1800.200 | orthacanthus | DV 71 Rio Grande do Sul, Br. | - | 6.00 | - |
| 1801.100 | ottonis | acutangolaris | - | 8.00 | - |
| 1801.300 | ottonis v.cacapavensis | HU 11 Pedra do Segredo, Cacapava do Sul, Rio ... | - | 7.50 | - |
| 1801.700 | ottonis | paraguayensis | - | 8.00 | - |
| 1801.830 | ottonis | tenebrosus | - | 9.50 | - |
| 1801.890 | ottonis v.tortuosus | | - | - | 12.50 |
| 1801.950 | ottonis v.venclusianus | | - | 8.00 | 12.50 |
| 1804.000 | paulus | | - | 6.00 | - |
| 1806.000 | rauschii | Rio Grande do Sul, Brazil | - | 6.50 | - |
| 1809.000 | roseiflorus | | - | 6.00 | - |
| 1810.000 | roseoluteus | | - | 6.00 | - |
| 1811.000 | rubricostatus | | - | 6.50 | - |
| 1812.000 | rutilans | | - | 6.50 | - |
| 1814.000 | schlosseri | | - | 6.50 | - |
| 1814.200 | schlosseri | DV 4 Argentina | - | 6.50 | 9.50 |
| 1815.000 | schumannianus | | - | 6.50 | 9.50 |
| 1816.000 | scopa | | - | 6.50 | - |
| 1816.200 | scopa | DV 73-3 Cerro Campanero | - | 6.50 | - |
| 1816.220 | scopa | GF 56 Torrinhas crossing, Rio Grande do Sul, ... | - | 6.50 | - |
| 1816.240 | scopa | AH 52 Rio Grande do Sul, Brazil | - | 6.50 | - |
| 1816.500 | scopa v.candida | | - | 7.50 | - |
| 1816.650 | scopa v.ramosus | | - | 6.50 | - |
| 1818.000 | sellowii | AH 103 e-Lavras do Sul, Rio Grande do Sul, Br... | - | 6.50 | - |
| 1818.010 | sellowii f.pauciareolata | AH 191 Mariscal, Treinta y Tres, Ur. | - | 6.50 | - |
| 1818.220 | sellowii v.courantii | AH 21 Pinheiro Machado, Rio Grande do Sul, Br... | - | 6.50 | - |
| 1818.450 | sellowii v.rubricostatus | | - | 6.50 | - |

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|--------------------|----------------------------|--------------------------------------------------|----------|----------|----------|
| 1819.000 | soldtianus | | - | 6.50 | - |
| 1820.000 | stockingeri | FS 141a, Rio Grande | - | 6.50 | - |
| 1821.100 | submammulosus | DJF 228 Sierra Grande | - | 6.50 | 10.00 |
| 1821.700 | submammulosus | P 36 San Luis | - | 6.50 | - |
| 1822.030 | sucineus | AH 119 s-Sao Gabriel, Rio Grande do Sul, Br. | - | 6.50 | - |
| 1823.000 | tabularis | Piriapolis | - | 6.50 | - |
| 1826.400 | tureczekianus | P 398 | - | 6.50 | - |
| 1827.000 | uebelmannianus | | - | 6.00 | - |
| 1828.000 | vanvlietii | | - | 7.00 | - |
| 1829.000 | veenianus | DV 40 Tacuarembó, Uruguay 300m | - | 7.00 | - |
| 1831.000 | vorwerkiana (wigginsia) | | - | 8.50 | - |
| 1832.000 | warasii | | - | 7.00 | - |
| OBREGONIA | | | S | M | L |
| 1836.000 | denegrii | | 8.50 | 12.50 | - |
| OPUNTIA | | | S | M | L |
| 1862.000 | clavata | DJF 1060.01 Bernalillo Co, NM | 5.00 | 8.50 | - |
| 1863.000 | clavata | SB 93 Valencia Co, NM | 5.00 | 8.50 | - |
| 1877.000 | durangensis | RM 64 e-Pino, Durango | 5.00 | - | - |
| 1881.800 | erinacea v.ursina | Beaver Dam Mts, Utah | - | 13.50 | - |
| 1906.000 | leucotricha | San Lorenzo, SLP | 4.50 | 6.00 | - |
| 1907.000 | lindheimeri | Taylor Co, Tx | 5.50 | - | - |
| 1912.000 | macrocentra | Presidio Co, Tx | 6.00 | - | - |
| 1918.000 | monacantha | | 6.50 | - | - |
| 1925.500 | phaeacantha | longispina | 5.00 | - | - |
| 1945.000 | steiniana | | 5.00 | - | - |
| 1958.000 | valida | | 5.00 | - | - |
| OREOCEREUS | | | S | M | L |
| 1970.000 | celsianus | | - | 12.00 | - |
| 1973.800 | fossulatus | rubrihorridispinus | - | 14.50 | - |
| 1975.300 | hendriksenianus | densilanatus | 6.50 | - | 19.50 |
| 1981.000 | trollii | DJF 283 | 6.50 | 9.50 | - |
| OROYA | | | S | M | L |
| 1987.000 | laxiareolata | | - | 8.00 | 11.50 |
| PACHYCEREUS | | | S | M | L |
| 1997.000 | pringlei | | - | 18.00 | 26.50 |
| PARODIA | | | S | M | L |
| 2005.000 | aureispina | Salta, Argentina | 4.00 | 7.50 | - |
| 2008.000 | bilbaoensis | | 5.50 | - | - |
| 2012.000 | buxbaumiana | | 4.50 | 7.50 | - |
| 2018.500 | carapariana | L 398 Carapari, Gran Chaco, Tarija, Bol. 700m | 4.50 | - | - |
| 2019.300 | cardenasii | FR 914 Angosto de Villamontes | 4.00 | - | - |
| 2021.700 | catamarcensis v.rubriflora | Herzog 137 | 5.00 | - | - |
| 2023.000 | chrysacanthion | w-Volcán, Jujuy, Argentina | - | 10.50 | - |
| 2025.000 | comarapana | Comarapa, Santa Cruz, Bol. | - | 7.00 | - |
| 2026.000 | commutans | | - | 10.50 | - |
| 2027.000 | comosa | | 4.00 | - | - |
| 2030.000 | culpinensis (subterranea) | | 4.00 | - | - |
| 2032.000 | dichroacantha | | 5.50 | - | - |
| 2032.300 | dichroacantha | MN 8 | - | 7.00 | - |
| 2044.000 | hausteiniana | HS 43 Reika Pampa, Mizque, Cochabamba, Bolivi... | 5.00 | 8.50 | - |
| 2049.000 | jujuyana | | - | 7.00 | - |
| 2051.000 | koehresiana | | 3.50 | 7.00 | - |
| 2053.300 | lauii | L 322 Cruce to Ascientos, Mizque, Cochabamba,... | 3.50 | 7.00 | - |
| 2056.000 | mairanana | Mairana, Santa Cruz, Bol. | - | 8.00 | - |
| 2056.150 | mairanana v.atra | | - | 8.00 | - |
| 2076.080 | penicillata | ZJ 201 w-Cafayate 2000m, Salta, Arg. | 4.50 | - | - |
| 2076.700 | penicillata v.nivosa | MN 205 Chachsa, Cafayate, Salta, Arg. 1950m | 4.50 | - | - |
| 2082.000 | punae | | 4.50 | 6.50 | 10.50 |
| 2094.100 | schwebsiana | applanata | - | 7.50 | - |
| 2109.000 | tarabucina | | 4.00 | 7.50 | - |
| 2116.000 | weberiana | | - | 7.50 | - |
| PELECYPHORA | | | S | M | L |
| 2133.000 | aselliformis | h. 3-3,5 cm. | 14.50 | 22.50 | - |

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|---------------------|----------------------------|--------------------------------------------------|----------|----------|----------|
| 2134.000 | strobiliformis | | 14.50 | 22.50 | - |
| PILOSOCEREUS | | | S | M | L |
| 2148.000 | azureus | | - | 6.50 | 10.50 |
| 2148.200 | azureus | cespo 5-8 piante (group plants) | - | 15.00 | - |
| 2156.300 | glaucescens f.crestata | | - | 28.00 | 44.50 |
| POLASKIA | | | S | M | L |
| 2176.000 | chende | Puebla , Mex. | 5.00 | - | 96.00 |
| 2176.100 | chichipe | | 4.00 | - | - |
| RAPICACTUS | | | S | M | L |
| 2204.220 | beguinii | CSD 160 ,Galeana ,Nuevo León, Mex. | - | - | 10.50 |
| 2204.270 | beguinii | SB 1044 Gonzalez, Nuevo Leon, Mex. | - | - | 10.50 |
| 2204.280 | beguinii | SB 1620 Cerro Potosi, Nuevo Leon, Mex. | - | - | 10.50 |
| 2206.900 | subterraneus | ssp zaragosae | - | 12.00 | 19.50 |
| Rauhia | | | S | M | L |
| 2208.600 | peruviana | | - | 8.50 | - |
| REBUTIA | | | S | M | L |
| 2210.000 | albiflora | Tarija, Bolivia | - | 8.00 | - |
| 2212.000 | albispina | | - | 8.50 | - |
| 2213.000 | alegraiana | | - | 7.50 | 14.00 |
| 2214.000 | almeyeri | | - | 7.50 | - |
| 2215.000 | archibuiningiana | Padcaya, Tarija, Bolivia | - | 6.50 | - |
| 2215.500 | archibuiningiana | L 404 Cara del Diablo, Arce, Tarija, Bol | - | 6.50 | - |
| 2216.360 | atrovirens | MN 130 Valle Colorado-Santa Ana, Jujuy, Arg. | - | 8.50 | 12.50 |
| 2216.580 | atrovirens v.haefneriana | WR 515 Iruya-Santa Victoria, Salta, Arg. | - | 8.00 | 12.50 |
| 2216.700 | atrovirens v.pauciareolata | FR 1121 San Antonio, Tarija, Bol. | - | 8.00 | 12.50 |
| 2216.750 | atrovirens v.pseudoritteri | RH 204 Abra Sama, Tarija, Bol. 3700m | - | 7.00 | 11.50 |
| 2216.780 | atrovirens v.pseudoritteri | WR 506 Sama, Jujuy, Arg. | - | 7.00 | 11.50 |
| 2218.000 | auricentra | | - | 8.50 | 12.50 |
| 2219.500 | aureispina | KK 1694 Potosi | - | 8.50 | - |
| 2221.000 | brunescens v.mizquensis | | - | 8.50 | 12.50 |
| 2221.200 | brunescens v.mizquensis | KK 1927 Mizque, Rio Caine | - | 8.50 | 12.50 |
| 2221.500 | brunescens | L 383 Tarabuco, Yamparaez, Chuquisaca, Bol. | - | 8.50 | 12.50 |
| 2221.560 | brunescens | RH 480 Sucre, Chuquisaca, Bol. | - | 8.50 | 12.50 |
| 2222.000 | buiningiana | | - | 6.50 | 10.50 |
| 2223.300 | cajasensis | FR 1141 Cajas, near ridge, Tarija, Bol. 2000m | - | 8.50 | 12.50 |
| 2226.400 | canaletasensis | KK 1565 Tarija, Canaletas, Bol. 2500m | - | 8.00 | 12.00 |
| 2227.000 | chrysacantha | | - | 8.00 | 12.00 |
| 2227.250 | chrysacantha v.densispina | | - | 8.00 | 12.00 |
| 2227.300 | chrysacantha v.elegans | | - | 8.00 | 12.00 |
| 2228.000 | christinae | WR 492/a Nazareno, Argentina | - | 8.00 | 12.00 |
| 2229.700 | cintiensis | R 503/a La Quiaca, Jujuy, Argentina | - | 7.00 | 10.00 |
| 2230.000 | coarctata | | - | 7.00 | 10.00 |
| 2233.000 | deminuta | | - | 7.00 | 10.00 |
| 2234.400 | donaldiana | Pucara | - | 7.50 | 10.50 |
| 2234.500 | donaldiana | L 348 Pucara, Vallegrande, Santa Cruz, Bol. | - | 7.50 | 10.50 |
| 2236.400 | epizanense | KK 1923 Epizana, Bolivia 3200m | - | 8.50 | - |
| 2237.500 | escrupula | KK 1921 Lago Uyuni, Bolivia 3200m | - | 6.50 | 10.00 |
| 2239.000 | fabrisii | MN 126 Valle Colorado-Santa Ana, Jujuy, Arg. | - | 6.00 | 10.00 |
| 2240.000 | fiebrigii | | - | 6.00 | 10.00 |
| 2240.050 | fiebrigii | MN 122 Valle Grande-Valle Colorado, Jujuy, Ar... | - | 6.00 | 10.00 |
| 2240.060 | fiebrigii | MN 140 Valle Colorado-Cortaderas, Jujuy, Arg. | - | 6.00 | 10.00 |
| 2240.065 | fiebrigii | MN 246 Sucre, Chuquisaca, Bolivia 2800m | - | 6.00 | 10.00 |
| 2240.070 | fiebrigii | RH 181 n-Camargo, Chuquisaca, Bol. 3300m | - | 6.00 | 10.00 |
| 2240.080 | fiebrigii | KK 855 Escayachi, Bolivia 3000m | - | 6.00 | 10.00 |
| 2240.090 | fiebrigii | RH 952 San Lorenzo-Rio Pilaya, Tarija, Bol. 2... | - | 6.00 | 10.00 |
| 2240.095 | fiebrigii v.pulchella | WR 597 Sucre, Chuquisaca, Bol. | - | 6.00 | 10.00 |
| 2240.400 | fiebrigii | L 323 Ascientos, Mizque, Cochabamba, Bol. | - | 6.00 | 10.00 |
| 2240.500 | fiebrigii v.nova | RH 234 Yesera, Tarija, Bolivia 2250m | - | 7.50 | 12.00 |
| 2240.540 | fiebrigii | MN 129 Valle Colorado - Santa Ana, Jujuy, Arg... | - | 5.50 | 10.00 |
| 2240.600 | fiebrigii v.jujuiensis | WR 781 Santa Victoria | - | 7.00 | 12.00 |
| 2240.700 | fiebrigii v.pulchella | WR 597 Sucre, Chuquisaca, Bol. | - | 6.00 | 10.00 |
| 2242.000 | flavistyla | | - | 10.50 | - |
| 2242.200 | flavistyla | FR 756 Cajas, Tarija, Bolivia | - | 10.50 | - |
| 2244.000 | fulviseta | | - | 7.50 | 11.50 |
| 2244.800 | fulviseta | WR 319 Tarija, Bolivia | - | 7.50 | 12.00 |
| 2245.300 | fusca | RH 211 Cuesta de Sama, Tarija, Bol. 3650m | - | 7.50 | 10.00 |

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|----------|----------------------------|--------------------------------------------------|------|-------|-------|
| 2245.350 | fusca | RH 213 Cuesta de Sama, Tarija, Bol. 3550m | - | 7.50 | 10.00 |
| 2245.600 | gavazzi | Tarija | - | 6.50 | 10.00 |
| 2246.000 | gibbulosa | KK 1563 Rio Pilaya, Bolivia 2800m | - | 8.00 | 12.00 |
| 2248.000 | grassneri | | - | 6.50 | 10.00 |
| 2249.000 | grandiflora (minuscola v.) | Salta, Argentina | - | 6.50 | 10.00 |
| 2252.000 | heliosa | Tarija, Bolivia | 5.50 | 10.00 | - |
| 2252.800 | heliosa v.theresae | RH 259 Junacas, Tarija, Bolivia 2350m | - | 8.50 | 12.00 |
| 2253.800 | hoffmanniana | RH 281 Palca Grande, Tarija, Bolivia 2400m | - | 7.50 | 11.00 |
| 2253.850 | hoffmanniana | WR 521/a Iruya-Santa Victoria, Salta, Arg. | - | 7.50 | 11.00 |
| 2254.500 | huarinensis | KK 1922 Huari, Bolivia 3200m | - | 7.00 | 11.00 |
| 2255.000 | huasiensis | R 313 Camargo-Culpina, Chuquisaca, Bol. | - | 7.00 | 11.00 |
| 2256.000 | hyalacantha | | - | 7.50 | 11.00 |
| 2257.600 | itapuyensis | | - | 7.00 | 11.00 |
| 2258.000 | ithyacantha | Chuquisaca, Bolivia | - | 7.00 | 11.00 |
| 2261.800 | kieslingii | R 694 Valle Grande, Salta, Arg. | - | 7.50 | 11.00 |
| 2262.000 | krainziana | | - | 7.50 | 11.00 |
| 2263.000 | kupperiana | | - | 7.50 | 11.00 |
| 2263.060 | kupperiana | RH 284 w-Narvaez, Tarija, Bolivia 2000m | - | 7.50 | 11.00 |
| 2263.070 | kupperiana | RH 979 Abra Condor, Tarija, Bol. 2800m | - | 7.50 | 11.00 |
| 2263.100 | kupperiana | WR 324 Tarija, Bolivia | - | 7.50 | 11.00 |
| 2264.400 | lateritia | KK 1519 Potosi-Ballestro, Bol. 3800m | - | 7.50 | 10.00 |
| 2265.000 | lauii | | - | 6.50 | 11.00 |
| 2266.700 | leuconella | KK1835 Mizque, Bolivia 2600m | - | 7.50 | 11.00 |
| 2267.100 | mamillosa v.australis | | - | 7.50 | 11.00 |
| 2267.150 | mamillosa v.australis | RH 195 n-San Antonio, Tarija, Bol. 3700m | - | 7.50 | 11.00 |
| 2268.050 | margarethae | R 521 Santa Victoria, Salta, Argentina | - | 7.50 | 11.00 |
| 2270.000 | maxima (deminuta) | | - | 7.00 | 10.00 |
| 2272.000 | mudanensis | R 689 Santa Ana, Salta, Arg. | - | 6.00 | 10.00 |
| 2274.000 | muscula | Tarija, Bolivia | - | 6.00 | - |
| 2284.000 | padcayensis | R 322 Tarija, Bolivia | - | 6.00 | 10.00 |
| 2287.000 | perplexa | Cochabamba, Bolivia | - | 7.50 | 10.00 |
| 2288.000 | potosina | KK 1695 Betanzos, Bol. 2800m | - | 6.50 | 10.00 |
| 2289.080 | pseudodeminuta | WR 697 Trancas Blanca, Jujuy, Arg. | - | 6.50 | 10.00 |
| 2289.350 | pseudodeminuta | grandiflora | - | 6.50 | 10.00 |
| 2289.750 | pseudodeminuta | schumanniana | - | 6.50 | 10.00 |
| 2289.800 | pseudodeminuta | schneideriana | - | 6.50 | 10.00 |
| 2291.000 | pseudopectinata | | - | 7.00 | 10.50 |
| 2292.000 | pulchella | Tarija, Bolivia | - | 6.50 | - |
| 2292.700 | pulchella v.prolifera | R 597 Sucre, Chuquisaca, Bolivia | - | 6.50 | - |
| 2294.000 | pygmaea | | - | 7.50 | 11.00 |
| 2294.020 | pygmaea | DJF 287 | - | 7.50 | 11.00 |
| 2294.090 | pygmaea | WR 506/a Sama, Jujuy, Argentina | - | 7.50 | 11.00 |
| 2294.100 | pygmaea | MN 031 Tilcara, Jujuy, Argentina 2800m | - | 7.50 | 11.00 |
| 2294.115 | pygmaea | MN 150 Santa Ana-Caspalá, Jujuy, Arg. 3800m | - | 7.50 | 11.00 |
| 2294.120 | pygmaea | MN 157 Caspalá-Humahuaca, Jujuy, Arg. 3500m | - | 7.50 | 11.00 |
| 2294.124 | pygmaea | MN 162 Tilcara, Jujuy, Arg. 2800-3100m | - | 7.50 | 11.00 |
| 2294.130 | pygmaea | MN 193 Purmamarca, Jujuy, Arg. 3300-3400m | - | 7.50 | 11.00 |
| 2294.140 | pygmaea | MN 223 n-Iturbe, Jujuy, Argentina 3450m | - | 7.50 | 11.00 |
| 2294.150 | pygmaea | MN 225 Iturbe-Iruya, Jujuy, Arg. 3550m | - | 7.50 | 11.00 |
| 2294.180 | pygmaea | MN 236 Iruya, Salta, Argentina 3000m | - | 7.50 | 11.00 |
| 2294.200 | pygmaea | WK 828 | - | 7.50 | 11.00 |
| 2294.250 | pygmaea v.canacruzensis | WR 642 Camargo-Canacruz, Chuquisaca, Bol. | - | 7.50 | 12.00 |
| 2294.300 | pygmaea v.diersiana | | - | 7.50 | 12.00 |
| 2294.320 | pygmaea v.diersiana | | - | 7.50 | 12.00 |
| 2294.340 | pygmaea v.diersiana | R 631 Camargo-Culpina, Chuquisaca, Bol. | - | 7.50 | 12.00 |
| 2294.380 | pygmaea v.diersiana | RH 327 Yuraj Thuru, Potosí, Bol. 3650m | - | 7.50 | 12.00 |
| 2294.400 | pygmaea v.eos | | - | 7.50 | 12.00 |
| 2294.410 | pygmaea v.eos | FR 1115 Mal Paso | - | 7.00 | 12.00 |
| 2294.430 | pygmaea v.eos | RH 300 Agua Negra, Potosí, Bol. 3550m | - | 7.50 | 12.00 |
| 2294.450 | pygmaea v.friedrichiana | La Cueva | - | 7.50 | 12.00 |
| 2294.480 | pygmaea v.gracilispina | FR 1118 Mal Paso | - | 7.50 | 12.00 |
| 2294.500 | pygmaea v.knizei | WR 676 Tupiza, Potosi, Bolivia | - | 7.50 | 12.00 |
| 2294.550 | pygmaea v.escayachensis | R 335/a Escayachi-Cerda, La Quiaca, Jujuy, Ar... | - | 7.50 | 12.00 |
| 2294.600 | pygmaea v.mudanensis | WR 689 Santa Ana, Salta, Arg. | - | 7.50 | 12.00 |
| 2294.650 | pygmaea v.orurensis | KK 968 Oruro-Paria, Bolivia 4100m | - | 7.50 | 12.00 |
| 2294.680 | pygmaea v.orurensis | RH 154 Oruro road, Oruro, Bolivia 3750m | - | 7.50 | 12.00 |
| 2294.750 | pygmaea v.rosalbiflora | | - | 7.50 | 12.00 |
| 2294.880 | pygmaea v.tafnaensis | WR 508/a Tafna | - | 7.50 | 12.00 |
| 2294.900 | pygmaea v.torquata | | - | 7.50 | 12.00 |
| 2295.400 | residua | KK 1517 Potosi-Betanzos, Bol. 3500m | - | 7.50 | 11.00 |
| 2297.000 | ritteri | | - | 60.00 | 95.00 |
| 2298.000 | robustispina | | - | 7.00 | 11.00 |
| 2298.700 | robustispina | RH 258 Junacas, Tarija, Bol. 2350m | - | 7.00 | 11.00 |
| 2298.720 | robustispina | RH 270 Abra Condor, Tarija, Bol. 2700m | - | 7.00 | 11.00 |
| 2299.400 | rubiginosa | L 402 Navarez,O'Connor,Tarija, Bol. | - | 6.50 | 11.00 |

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|----------|-----------------------------|--------------------------------------------------|-------|-------|--------|
| 2300.000 | salmiana | citricarpa | - | 8.00 | 12.50 |
| 2300.380 | sanguinea f.pectinata | | - | 8.00 | 12.00 |
| 2300.500 | sanguiniflora | | - | 8.00 | 12.00 |
| 2303.040 | senilis f.grandiflora | | - | 7.00 | 11.00 |
| 2303.060 | senilis | MN 22 Escopie, Salta, Arg. 2400-2500m | - | 7.00 | 11.00 |
| 2303.150 | senilis v.breviseta | | 4.50 | 7.50 | 11.00 |
| 2303.400 | senilis v.elegans | | - | 7.00 | 11.00 |
| 2303.550 | senilis v.iseliana | | - | 7.00 | 10.00 |
| 2303.600 | senilis v.kesselringiana | | - | 6.50 | 10.00 |
| 2303.670 | senilis v.longiseta | | - | 7.00 | 11.00 |
| 2303.780 | senilis v.sieperdaiana | | - | 7.00 | 11.00 |
| 2303.800 | senilis v.stuemerii | | - | 7.00 | 11.00 |
| 2304.000 | simoniana | | - | 6.50 | 10.50 |
| 2305.000 | spgazziniana | | - | 6.50 | 10.00 |
| 2305.400 | spgazziniana v.nova | RH 313/a Mal Paso, Potosí, Bolivia 3950m | - | 7.50 | 12.00 |
| 2305.600 | spgazziniana | RH 241 Alto Cajas, Tarija, Bol. 2450m | - | 7.00 | 11.00 |
| 2305.670 | spgazziniana | RH 288 Abra Condor, Tarija, Bol. 2700m | - | 7.00 | 11.00 |
| 2305.680 | spgazziniana | WR 492 Tarija, Bolivia | - | 7.00 | 11.00 |
| 2305.700 | spgazziniana v.occidentalis | RH 194 n-San Antonio, Tarija, Bolivia 3700m | - | 7.00 | 11.00 |
| 2305.780 | spgazziniana v.occidentalis | RH 313 Mal Paso, Potosí, Bolivia 3950m | - | 7.00 | 11.00 |
| 2306.400 | spinosissima | KK 861 San Antonio, Escayachi, Bol. 3500m | - | 7.00 | 10.00 |
| 2307.000 | steinmannii | | - | 6.00 | 11.00 |
| 2307.020 | steinmannii v.brachyantha | | - | 6.00 | 11.00 |
| 2307.100 | steinmannii | RH 293 s-Iscayachi, Tarija, Bol. 3550m | - | 6.00 | 10.00 |
| 2307.160 | steinmannii | RH 294 s-Iscayachi, Tarija, Bolivia 3600m | - | 6.00 | 10.00 |
| 2307.250 | steinmannii v.costata | Tafna | - | 6.00 | 10.00 |
| 2307.700 | steinmannii v.occidentalis | RH 194 Tarija, Bolivia | - | 6.00 | 10.00 |
| 2307.900 | steinmannii v.rauschii | WR 297 Potosi, Bolivia | - | 6.00 | 10.00 |
| 2309.000 | supthutiana | Chuquisaca, Bolivia | - | 7.00 | 10.00 |
| 2311.600 | tarijensis | RH 227 San Lorenzo, Tarija, Bol. 2200m | - | 5.50 | 9.50 |
| 2313.000 | theresae | | - | 6.00 | 11.50 |
| 2316.000 | tuberosa (deminuta) | | - | 7.00 | 10.00 |
| 2318.400 | vallegrandensis | L 353 Pucara-Vallegrande, Santa Cruz, Bol. 29... | - | 7.00 | 12.00 |
| 2319.080 | violaciflora | WR 681 Yacones, Salta, Arg. | - | 7.00 | 12.00 |
| 2321.060 | vulpina | RH 210 Cuesta de Sama, Tarija, Bol. 3650m | - | 7.00 | 12.00 |
| 2321.080 | vulpina | Cuesta de Sama ,Tarija, Bol. | - | 7.00 | 12.00 |
| 2323.000 | wessneriana | | 50.00 | 86.00 | 120.00 |
| 2324.000 | xanthocarpa | | - | 8.00 | 12.00 |

SETIECHINOPSIS

| | S | M | L |
|--------------------|------|------|---|
| 2343.000 mirabilis | 4.00 | 8.50 | - |

STENOCEREUS

| | S | M | L |
|---------------------|------|-------|-------|
| 2348.000 dumortieri | 8.00 | 16.00 | - |
| 2349.000 griseus | 8.00 | - | - |
| 2352.000 thurberi | - | 19.00 | 32.00 |

STETSONIA

| | S | M | L |
|-----------------|------|-------|-------|
| 2354.000 coryne | 5.00 | 18.50 | 48.00 |

STROMBOCACTUS

| | S | M | L |
|----------------------|-------|-------|---|
| 2356.000 disciformis | 14.50 | 24.00 | - |

SULCOREBUTIA

| | S | M | L | |
|----------------------------------|-------------------------------------------|------|------|-------|
| 2360.000 alba | Los Alamos, Chuquisaca, Bol | 4.00 | 7.00 | - |
| 2360.200 alba | Sucre, Chuquisaca, Bol | - | - | - |
| 2360.300 alba | 'monster' | - | 6.50 | - |
| 2360.500 alba ssp.pedroensis | Sucre - Alamos, Chiquisaca, Bol. | 4.00 | - | - |
| 2361.000 albida | Rio Grande, Bolivia 2500m | 4.00 | 9.00 | 12.50 |
| 2362.000 albissima | Cuesta Santiago-Aiquile ,Cochabamba ,Bol. | 4.00 | - | - |
| 2362.250 albissima | 20 km Aiquile-Mizque, Cochabamba, Bol. | - | 7.00 | - |
| 2362.400 albissima | Rio Grande, Bolivia | 4.00 | - | - |
| 2362.430 albissima | Aiquile-Mizque, Cochabamba, Bol. | 4.00 | 6.50 | - |
| 2363.000 arenacea | Cochabamba, Bolivia | - | 7.00 | 9.50 |
| 2364.000 augustinii | | 3.00 | 6.50 | - |
| 2364.100 augustinii | HS 152 Huanakuni Chico, Cochabamba, Bol. | 3.00 | 6.50 | 9.00 |
| 2365.000 breviflora | | 3.50 | 6.50 | - |
| 2365.150 breviflora | L 313 Rio Caine, Arce, Cochabamba, Bol. | - | 7.00 | - |
| 2365.200 breviflora | L 315 s-Rio Caine, Bilbao, Potosi, Bol. | 3.50 | 7.50 | - |
| 2365.250 breviflora | L 980 Rio Caine, Arce, Cochabamba, Bol. | - | 6.50 | - |
| 2365.350 breviflora v.Haseltonii | HS 144 La Vina ,Cochabamba, Bol | 3.50 | 6.50 | - |

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|----------|----------------------------------------------|--------------------------------------------------|------|------|-------|
| 2365.450 | <i>breviflora</i> v. <i>Haseltonii</i> | WK 167 La Vina, w-Rio Caine, Cochabamba, Bol. | 3.50 | 6.50 | - |
| 2366.200 | <i>candiae</i> | Rio Santa Rosa, Inquisivi, La Paz | - | 7.00 | 11.50 |
| 2366.220 | <i>candiae</i> | FR 774 Tirquipaya-Rio S.Rosa | 4.50 | 7.00 | 11.50 |
| 2366.260 | <i>candiae</i> | Tirquipaya | - | 7.00 | - |
| 2366.290 | <i>candiae</i> v. <i>kamiensis</i> | HS 29 3km-Santa Rosa, Cochabamba, Bol. | - | 7.00 | - |
| 2366.310 | <i>candiae</i> v. <i>kamiensis</i> | HS 189 Callasingra, Ayopaya, Cochabamba, Bol.... | 4.00 | 8.00 | - |
| 2366.460 | <i>candiae</i> v. <i>kamiensis</i> | WR 245 Cochabamba | - | 7.00 | - |
| 2367.100 | <i>canigueralii</i> | | 4.00 | 7.00 | 14.50 |
| 2367.200 | <i>canigueralii</i> | JK 182 Sucre 2850m | 4.50 | 6.50 | - |
| 2367.210 | <i>canigueralii</i> | JK 182-3 | 4.00 | 6.50 | - |
| 2367.220 | <i>canigueralii</i> | JK 182-5 | 4.00 | 6.50 | - |
| 2367.230 | <i>canigueralii</i> | JK 182-1 | 4.00 | 6.50 | - |
| 2367.260 | <i>canigueralii</i> | L 1531 Sucre-Oropeza, Chuquisaca, Bol. | 4.00 | - | - |
| 2367.310 | <i>canigueralii</i> | WF 14 Sucre, Chuquisaca, Bol. | 4.00 | 7.00 | - |
| 2367.320 | <i>canigueralii</i> | WF 38 5km cement factory ,Sucre | 4.00 | 7.00 | - |
| 2367.400 | <i>canigueralii</i> | WK 217 Sucre-cerro Churuquilla, Chuquisaca, B... | 5.00 | - | - |
| 2367.430 | <i>canigueralii</i> | WR 281 Sucre, Chuquisaca, Bol. | 4.00 | 7.00 | - |
| 2367.470 | <i>canigueralii</i> | WR 599 Sucre-Yampareez, Chuquisaca, Bol. | - | 8.00 | - |
| 2367.550 | <i>canigueralii</i> v. <i>callecallensis</i> | L 389 Calle-Calle, Zudanez-Yampareez, Chuquis... | - | 8.00 | - |
| 2367.600 | <i>canigueralii</i> v. <i>rosalbiflora</i> | | - | 8.00 | - |
| 2367.800 | <i>canigueralii</i> v. <i>zavaletae</i> | Sucre, Chuquisaca, Bol. | - | 8.00 | - |
| 2367.810 | <i>canigueralii</i> v. <i>zavaletae</i> | Rio Grande, Chuquisaca, Bol. | - | 8.00 | - |
| 2367.820 | <i>canigueralii</i> v. <i>zavaletae</i> | sp. | - | - | - |
| 2367.860 | <i>canigueralii</i> v. <i>zavaletae</i> | WR 590 Sucre, Chuquisaca, Bol. | - | 8.00 | - |
| 2371.000 | <i>crispata</i> | | - | 5.00 | - |
| 2371.200 | <i>crispata</i> | | - | 7.00 | - |
| 2371.310 | <i>crispata</i> | HS 253 rd.Villa Serrano-Nuevo Mundo 2500m | - | 7.00 | - |
| 2371.320 | <i>crispata</i> | HS 255 Villa Serrano | - | 7.00 | - |
| 2371.340 | <i>crispata</i> | HS 258 Padilla ,2300m. | - | - | - |
| 2371.400 | <i>crispata</i> | KK 1266 Zudanez, Bol. 2800m | - | 7.00 | - |
| 2371.410 | <i>crispata</i> | KK 1267 Zudanez, Bol. | - | - | - |
| 2371.430 | <i>crispata</i> | L 390 Sopachuy, rd.Azurduy, 2400m | - | 7.00 | - |
| 2371.440 | <i>crispata</i> | L 394 rd.Padilla-Tomina, 2650m | - | 7.00 | - |
| 2371.450 | <i>crispata</i> | rd.Padilla | - | 7.00 | - |
| 2371.780 | <i>crispata</i> | WR 288 10km-Padilla, Chuquisaca, Bol. | - | 7.00 | - |
| 2371.950 | <i>cupreata</i> | Sucre, Chuquisaca, Bol. | - | 8.00 | - |
| 2372.100 | <i>cylindrica</i> | HS 65 Pasjcha, Cochabamba, Bol. | 4.50 | - | - |
| 2372.300 | <i>cylindrica</i> v. <i>crucensis</i> | HS 44 Cruce, Cerro Morangmorang, Cochab. Bol.... | - | 8.50 | - |
| 2374.000 | <i>flavissima</i> | | 5.00 | 7.00 | 10.50 |
| 2374.300 | <i>flavissima</i> | JO 663 6km nw-Aiquile, Cochabamba. | 4.00 | 7.00 | - |
| 2374.450 | <i>flavissima</i> | KK 1800 Aiquile, Cochabamba, Bolivia | - | 8.00 | - |
| 2376.100 | <i>gerosenilis</i> | KK 2005 Murillo, Bol. | - | 7.00 | - |
| 2376.200 | <i>gerosenilis</i> v. <i>hertusii</i> | | - | 7.00 | - |
| 2377.000 | <i>glomerispina</i> | | - | 7.50 | - |
| 2377.400 | <i>glomerispina</i> | | 4.00 | 7.50 | - |
| 2379.000 | <i>heinzii</i> | HS 151 Siles, Totora-Omereque, Cochabamba. | 4.50 | 8.00 | 10.50 |
| 2380.300 | <i>horaceki</i> | D-1 Laguna Molinero | 7.00 | - | - |
| 2382.400 | <i>kruegeri</i> v. <i>hoffmannii</i> | forma 2 | 4.00 | 6.50 | - |
| 2382.430 | <i>kruegeri</i> v. <i>hoffmannii</i> | forma 3 | 4.00 | 6.50 | - |
| 2382.630 | <i>kruegeri</i> v. <i>hoffmannii</i> | WR 254/2 Cochabamba, Bol. | 4.00 | 6.50 | - |
| 2382.650 | <i>kruegeri</i> v. <i>hoffmannii</i> | WR 275 Cochabamba, Bol. | 4.00 | 6.50 | - |
| 2382.800 | <i>kruegeri</i> v. <i>lindenii</i> | | 4.00 | 6.00 | - |
| 2382.820 | <i>kruegeri</i> v. <i>lindenii</i> | forma 2 | 4.00 | - | - |
| 2382.830 | <i>kruegeri</i> v. <i>lindenii</i> | forma 3 | 4.00 | - | - |
| 2382.870 | <i>kruegeri</i> v. <i>lindenii</i> | forma 4 | 4.00 | 6.50 | - |
| 2383.300 | <i>langeri</i> | Vallegrande, Santa Cruz, Bol. | 3.50 | 7.00 | - |
| 2383.400 | <i>langeri</i> | HS 240-1 Muyurina, Vallegrande, Santa Cruz, B... | 3.50 | 7.00 | 10.50 |
| 2386.000 | <i>mariana</i> | | - | 9.50 | - |
| 2387.000 | <i>markusii</i> | Sivincani, Cochabamba, Bol. | - | 6.50 | - |
| 2387.500 | <i>markusii</i> v. <i>tintinensis</i> | | 3.00 | 6.50 | - |
| 2387.600 | <i>markusii</i> v. <i>tintinensis</i> | HS 57 Tin Tin, Mizque, Cochabamba, Bol. 2750m | 3.00 | 6.50 | - |
| 2388.000 | <i>menesesii</i> | | 4.50 | 7.00 | - |
| 2388.040 | <i>menesesii</i> | MC 5532 Ayopaya, Cochabamba, Bol. | 5.00 | 9.50 | - |
| 2388.200 | <i>menesesii</i> | FR 775 Río Santa Rosa, Cochabamba ,Bol. | - | 7.00 | 11.50 |
| 2388.350 | <i>menesesii</i> | HS 210 Choro, Ayopaya, Cochabamba, Bol. 1200m | 4.00 | 7.00 | - |
| 2388.600 | <i>menesesii</i> v. <i>muschii</i> | Ayopaya | 4.50 | - | 12.50 |
| 2389.000 | <i>mentosa</i> | Cochabamba | - | 6.00 | 9.50 |
| 2389.300 | <i>mentosa</i> | HS 52 Cerro Pedro, Mizque, Cochabamba, Bol | 4.00 | 7.00 | - |
| 2389.360 | <i>mentosa</i> | HS 104 Aiquile-Rodeo 10km, Cochabamba, Bol. | 4.00 | 7.00 | - |
| 2389.450 | <i>mentosa</i> | SE 123a km6, Aiquile-Mizque, Bol. | 4.50 | 7.00 | 11.00 |
| 2393.000 | <i>oenantha</i> | | 4.50 | 7.00 | - |
| 2393.100 | <i>oenantha</i> | HS 21 s-Totora3km, Cochabamba, Bol. | 4.50 | - | - |
| 2393.200 | <i>oenantha</i> | JK 26 | 5.00 | 7.00 | - |
| 2394.000 | <i>pasopayana</i> | | - | 6.50 | - |
| 2394.400 | <i>pasopayana</i> | WR 593 n-Presto, rd.Pasopaya | 4.00 | 7.00 | - |

| | | | | | |
|----------|--------------------------------|--------------------------------------------------|------|------|-------|
| 2394.430 | pasopayana | se-Presto, Bol. | 4.00 | 7.00 | - |
| 2395.000 | perpexiflora | L 387 Pasopaya, Zudanez, Chuquisaca, Bol | 3.50 | 6.50 | - |
| 2395.700 | pojoensis | Cochabamba, Bol. | 4.00 | - | - |
| 2395.900 | pojoensis | WR 671 Cochabamba, Bol. | - | 6.00 | - |
| 2396.000 | polymorpha | | 6.00 | 8.50 | 10.50 |
| 2397.000 | pulchra | | 6.50 | 9.00 | - |
| 2397.100 | pulchra | HS 78 km22 Chuquichuqui-Presto, 2750m | 4.00 | 6.50 | - |
| 2397.110 | pulchra | HS 78/a Presto, Chuquisaca, Bolivia 2800m | 4.00 | 6.50 | - |
| 2397.400 | pulchra | WR 593 Sucre, Chuquisaca, Bol. | 4.00 | - | - |
| 2397.420 | pulchra | WR 599 Sucre, Chuquisaca, Bol. | 4.00 | - | - |
| 2398.000 | purpurea | | 5.50 | 7.50 | - |
| 2398.200 | purpurea | HS 25 Aiquile-Santiago, Cochabamba, Bol. | 5.50 | 7.50 | - |
| 2398.250 | purpurea | HS 109 Cuesta de Sama | 5.00 | 7.50 | - |
| 2398.270 | purpurea | HS 115 5km-Cuesta de Santiago, Cochabamba, Bo... | 5.00 | 7.00 | - |
| 2398.280 | purpurea | HS 115/a 6km Cuesta de Santiago, Cochabamba, ... | 5.00 | - | - |
| 2399.000 | rauschii f.rubra | Large innesso | 4.00 | - | 12.50 |
| 2399.300 | rauschii f.rubra | WR 289 Sucre, Chuquisaca, Bol. | 4.00 | - | - |
| 2399.400 | rauschii f.viridis | | 4.00 | - | - |
| 2400.000 | santiaginiensis | Cochabamba, Cuesta Santiago | 4.00 | 6.50 | - |
| 2400.020 | santiaginiensis | HS 13 Aiquile-Mizque km20, Cochabamba, Bol. 2... | - | 6.00 | - |
| 2400.030 | santiaginiensis | HS 116 Cuesta de Santiago, Ilintschupeiju, Co... | - | 6.00 | - |
| 2400.700 | seinoiana | WR 612 Cochabamba, Bol. | 5.00 | - | - |
| 2401.010 | steinbachii | Rancho Zapata | 4.00 | 7.00 | - |
| 2401.030 | steinbachii | Sacaba-Colomi, Cumbre 3 de Mayo, 3600 m | 5.50 | - | - |
| 2401.045 | steinbachii | Mizque | 3.50 | 7.00 | - |
| 2401.100 | steinbachii | WR 249 Cochabamba, Bol. | 3.00 | - | - |
| 2401.200 | steinbachii v.clizensis | WR 611 Cliza, Cochabamba, Bol. | 5.00 | 7.00 | - |
| 2401.300 | steinbachii v.epizana | WR 602 Epizana, Cochabamba, Bolivia | 5.00 | 7.00 | - |
| 2401.500 | steinbachii v.horrída | VS 379 12km e-Tiraque | 5.00 | 7.00 | - |
| 2401.550 | steinbachii v.horrída | WR 259 Cochabamba, Bol. | 5.00 | 7.00 | - |
| 2401.700 | steinbachii v.polymorpha | Cayarani, Cochabamba, Bol. | - | 7.50 | - |
| 2401.800 | steinbachii v.tunariensis | tunari | 4.00 | 6.00 | - |
| 2401.850 | steinbachii v.tunariensis | FR 751 n-Quillacolla, Cochabamba, Bol. | 3.50 | 7.00 | - |
| 2403.000 | swobodae | | 4.00 | 7.00 | - |
| 2403.300 | swobodae | HS 27 Mizque-Aiquile, Cochabamba, Bol. 2400m | 4.00 | 7.00 | - |
| 2403.500 | swobodae | JO 657 Cuesta Santiago-Aiquile, Cochabamba, B... | - | 6.00 | - |
| 2404.000 | tarabucoensis | | 4.00 | 6.50 | 9.50 |
| 2404.010 | tarabucoensis | Zudanez , Bol.. | 4.00 | 7.00 | - |
| 2404.020 | tarabucoensis | EK 7093 4 km w-Tarabuco, 3500 m | 4.00 | 7.00 | - |
| 2404.030 | tarabucoensis | EK 7095 7 km w-Tarabuco, 3500 m | 3.50 | - | - |
| 2404.050 | tarabucoensis | EK 7096 13 km w-Tarabuco, 3500 m | 3.50 | 7.00 | - |
| 2404.052 | tarabucoensis | EK 7096B 13 km w-Tarabuco, 3600 m | 3.50 | - | - |
| 2404.078 | tarabucoensis | L 382 Tarabuco, Yamparaez, Chuquisaca, Bol. | 3.50 | 7.00 | - |
| 2404.080 | tarabucoensis | KK 960 Tarabuco, Bol. 3200m | 4.00 | 7.00 | - |
| 2404.200 | tarabucoensis | WR 66 Tarabuco, Chuquisaca, Bol. | 3.00 | 7.00 | 9.00 |
| 2404.500 | tarabucoensis v.callacallensis | L 389 Cerro Calle-Calle, 2900 m | 3.00 | 7.50 | 8.50 |
| 2405.000 | taratensis | Izata, Cochabamba, Bol. | - | 7.50 | - |
| 2405.500 | taratensis v.minima | Cochabamba, Bol. | 4.50 | 8.00 | - |
| 2406.000 | tarijensis | | - | 8.00 | 12.00 |
| 2407.250 | tiraquensis | WR 187 Monte Punco | - | 6.50 | 10.50 |
| 2407.260 | tiraquensis | Monte Punco | - | 6.50 | 10.50 |
| 2407.270 | tiraquensis | WR 190 Cochabamba, Bol. | - | 6.50 | 10.50 |
| 2407.300 | tiraquensis v.aguillari | . | 5.00 | 7.50 | - |
| 2407.400 | tiraquensis v.lepida | spina nera | 5.00 | 7.50 | 12.50 |
| 2407.450 | tiraquensis f.bicolorispina | | 5.00 | 9.50 | 14.50 |
| 2407.480 | tiraquensis f.bicolorispina | KK 809 Epizana, Bol. 3200m | - | 7.50 | 10.50 |
| 2407.550 | tiraquensis v.bicolorispina | | 5.00 | - | - |
| 2407.600 | tiraquensis v.bicolorispina | f.longiseta | - | 7.50 | 10.50 |
| 2407.610 | tiraquensis v.bicolorispina | Rancho Zapata | - | 7.50 | 10.50 |
| 2407.650 | tiraquensis v.bicolorispina | f.elettracantha | - | 7.50 | 10.50 |
| 2410.450 | tunariensis | WK 223 Mts.Tunari, Puente San Miguel, Cochaba... | 4.50 | 6.50 | - |
| 2411.000 | vasqueziana | Chuquisaca, Bol. | 4.50 | 7.50 | 10.50 |
| 2411.100 | vasqueziana | WF 21 Barranca Pass, 3100 m | 4.00 | 7.50 | 10.50 |
| 2411.300 | vasqueziana | WR 284 Sucre-Alamos, Barranca 2950m | 3.50 | - | - |
| 2411.500 | vasqueziana v. losenickyana | | 5.00 | - | - |
| 2411.800 | vasqueziana v. losenickyana | L 954 Sucre, Oropeza, Chuquisaca, Bol. | 4.00 | - | - |
| 2411.880 | vasqueziana v. losenickyana | WF 15 9 km Sucre - Ravelo, 3350 m | 3.50 | - | - |
| 2411.960 | vasqueziana v. losenickyana | WR 477 km 38 Sucre-Ravelo | 4.00 | - | - |
| 2412.000 | verticillacantha | | 4.50 | 7.00 | - |
| 2412.140 | verticillacantha | HS 185 Estacion de Bombeo | 4.50 | 7.00 | 10.00 |
| 2412.150 | verticillacantha | HS 187 Estacion de Bombeo-La Paz, 3800m | 4.50 | - | - |
| 2412.160 | verticillacantha | sp. | 4.00 | - | - |
| 2412.170 | verticillacantha | sp.. | 4.00 | 7.00 | 10.00 |
| 2412.180 | verticillacantha | sp., | 4.00 | 7.00 | - |
| 2412.190 | verticillacantha | sp, | 4.00 | 7.00 | - |

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|----------|-------------------------------|-----------------------------------------|------|------|-------|
| 2412.240 | verticillacantha | WK 688 Pararani, Sayari, 3700 m | 4.00 | 7.00 | - |
| 2412.280 | verticillacantha | WR 251 Sayari. | 4.00 | 7.00 | - |
| 2412.300 | verticillacantha. | Sucre, Chuquisaca, Bol. | 4.00 | 7.50 | - |
| 2412.500 | verticillacantha v.cuprea | Sucre, Chuquisaca, Bol. | 5.00 | 7.50 | - |
| 2412.550 | verticillacantha v.cuprea | Torotoro, Chuquisaca, Bol | 5.00 | 7.50 | - |
| 2412.600 | verticillacantha v.cuprea | WR 476 Torotoro , Chuquisaca ,Bol. | 4.00 | 7.00 | - |
| 2412.700 | verticillacantha v.taratensis | | 4.00 | 7.50 | 11.50 |
| 2412.750 | verticillacantha v.taratensis | HS 147 Pajcha Pata 11km n-Anzaldo-Cliza | 4.00 | 7.00 | - |
| 2412.800 | verticillacantha v.taratensis | sp. | 4.00 | 7.50 | - |
| 2412.830 | verticillacantha v.taratensis | sp, | 4.00 | 7.00 | - |
| 2412.850 | verticillacantha v.taratensis | sp.. | 4.00 | 7.50 | - |
| 2412.900 | verticillacantha v.taratensis | f.minima Anzaldo, Cochabamba, Bol. | 4.00 | 7.00 | - |

TEPHROCACTUS

| | | | S | M | L |
|----------|-----------------------------|-----------|------|------|---|
| 2418.000 | articulatus | | 5.00 | - | - |
| 2418.200 | articulatus v.oligacanthus | | 4.50 | 7.00 | - |
| 2418.700 | articulatus v.papyracanthus | | 4.50 | 7.00 | - |
| 2427.600 | strobiliformis | | 4.50 | - | - |
| 2428.000 | weberi | Catamarca | 4.00 | 7.50 | - |

THELOCACTUS

| | | | S | M | L |
|----------|-----------------------------|--------------------------------------------------|------|-------|-------|
| 2431.015 | bicolor | . | 4.50 | 7.00 | - |
| 2431.700 | bicolor v.pottsii | sp. | - | 8.00 | - |
| 2431.760 | bicolor v.schwarzii | | - | 7.50 | - |
| 2431.810 | bicolor v.tricolor | . | - | 7.00 | - |
| 2431.850 | bicolor v.wagnerianus | Hipolito, Coahuila | - | 7.00 | - |
| 2432.000 | bueckii | | - | 6.00 | - |
| 2432.100 | bueckii | CSD 133 Dr. Arroyo w 92km dir Aramberri, NL, ... | - | 6.00 | - |
| 2432.200 | bueckii | CSD 155 Ascension, NL | - | 6.50 | - |
| 2434.000 | conothelos | Dr Arroyo, NL. | - | 8.50 | 15.00 |
| 2434.400 | conothelos v.garcia | | - | 7.00 | - |
| 2434.500 | conothelos v.garcia | PP 247 | - | 7.50 | - |
| 2437.000 | hastifer | | - | 11.00 | - |
| 2439.000 | hexaedrophorus | | 4.50 | 6.50 | - |
| 2439.100 | hexaedrophorus | San Luis Potosi | 4.50 | 6.50 | - |
| 2439.200 | hexaedrophorus | CSD 118 Road3 km 26 dir Dr. Arroyo, NL, Mex. | 4.50 | 6.50 | - |
| 2439.300 | hexaedrophorus | La Perdita, Doctor Arroyo, Nuevo Leon, Mex. | 4.50 | 6.50 | - |
| 2439.400 | hexaedrophorus v.fossulatus | | - | 6.50 | - |
| 2439.480 | hexaedrophorus v.kvetae | Villa Juarez | 4.50 | 6.50 | - |
| 2439.500 | hexaedrophorus v.lloydii | | 4.50 | - | - |
| 2439.550 | hexaedrophorus v.lloydii | SB 113 Salinas, San Luis Potosi, Mex. | 4.50 | - | - |
| 2442.000 | leucacanthus | | 4.00 | 7.50 | - |
| 2442.200 | leucacanthus | SB 514 Ixmiquilpan | 6.50 | 7.50 | - |
| 2442.500 | leucacanthus | Rio Moctezuma | 4.00 | 8.00 | - |
| 2442.800 | leucacanthus v.schmollii | | 4.50 | 9.50 | 12.00 |
| 2444.000 | lophothele | | 5.00 | 6.50 | - |
| 2444.300 | lophothele v.longispina | | - | 7.50 | 10.00 |
| 2445.000 | macdowellii | | - | 6.50 | 10.00 |
| 2445.100 | macdowellii | MH 434 El Kelso ,Coahuila | - | 6.00 | - |
| 2445.200 | macdowellii | Saltillo ,Coahuila ,Mex. | - | 6.00 | - |
| 2446.000 | matudae | | 4.50 | 6.00 | - |
| 2446.400 | matudae | SB 1339 Rayones, NL | 4.50 | 6.00 | - |
| 2447.600 | paradensis | | - | 8.00 | - |
| 2449.000 | rinconensis | | - | 7.50 | 10.50 |
| 2449.200 | rinconensis | L 1006 Rinconada, Nuevo Leon, Mex. 1300m | - | 8.50 | - |
| 2449.240 | rinconensis | SB 301 Rinconada, Nuevo Leon, Mex. | - | 8.00 | - |
| 2449.700 | rinconensis f.curvispina | | - | 9.00 | 10.50 |
| 2449.800 | rinconensis | sp. | - | 8.50 | 10.50 |
| 2451.000 | tulensis | sp | 5.50 | - | - |
| 2451.100 | tulensis | CSD 069 Miguel Hidalgo | 5.00 | - | - |
| 2451.200 | tulensis | CH 246 Tula | 5.00 | - | - |
| 2451.300 | tulensis | LH 139 Huizache | 5.00 | - | - |

THRIXANTHOCEREUS

| | | | S | M | L |
|----------|----------------|--|------|------|-------|
| 2456.000 | blossfeldiorum | | - | 5.00 | 12.00 |
| 2457.000 | senilis | | 4.00 | 7.00 | - |

TRICHOCEREUS

| | | | S | M | L |
|----------|----------------------|--------------------------------------------|------|------|---|
| 2470.300 | camarguensis | KK 1413 Camargo - Villa Abecia, Bol. 2800m | - | 6.50 | - |
| 2472.000 | chilensis | | 5.00 | 8.00 | - |
| 2472.200 | chilensis v.borealis | | 5.50 | 9.00 | - |
| 2472.700 | chilensis | panhoplites | 5.50 | 9.00 | - |

| | | | | | |
|----------|-----------------|---------------|------|-------|-------|
| 2481.000 | huascha | Argentina | 4.50 | 7.50 | - |
| 2488.000 | pasacana | | - | 9.00 | 12.00 |
| 2488.100 | pasacana | DJF 309 | - | 9.00 | - |
| 2488.200 | pasacana | DJF 433 | - | 9.00 | - |
| 2488.500 | pasacana | DJF 453 | - | 9.00 | - |
| 2491.000 | purpureopilosus | | - | 9.00 | - |
| 2491.100 | purpureopilosus | f. brevispina | 4.00 | 8.50 | - |
| 2500.000 | tarijensis | | 5.00 | 9.50 | - |
| 2501.000 | terscheckii | | - | 11.00 | - |
| 2504.000 | thelegonus | | 6.00 | - | - |

TURBINICARPUS

| | | | S | M | L |
|----------|------------------------------|------------------------------------|---|-------|-------|
| 2508.000 | aguirreanus | | - | 14.00 | 18.50 |
| 2510.000 | beguinii | | - | - | 10.00 |
| 2512.000 | dickisoniae | | - | 10.00 | 18.00 |
| 2513.500 | gielsdorfianus | | - | - | 24.50 |
| 2517.000 | klinkerianus | | - | 10.00 | 18.00 |
| 2517.050 | klinkerianus | v.Las Flores | - | 10.00 | 18.00 |
| 2517.350 | klinkerianus v.lilinkeuiduus | | - | 10.00 | 18.00 |
| 2517.500 | knuthianus | | - | - | 18.00 |
| 2517.600 | knuthianus | Barbecos | - | - | 18.00 |
| 2518.000 | krainzianus | | - | 12.00 | - |
| 2518.600 | krainzianus v.minimus | | - | 11.00 | - |
| 2519.000 | loui | | - | 11.00 | 16.50 |
| 2519.400 | loui | Tepozan | - | 11.00 | 16.50 |
| 2522.000 | macrochele | | - | - | 18.50 |
| 2525.000 | polaskii | | - | 12.00 | 18.50 |
| 2525.100 | polaskii | w-La Bonita, San Luis Potosi, Mex. | - | 12.00 | - |
| 2525.200 | polaskii | Matehuala | - | 12.00 | - |
| 2525.400 | polaskii | Refugio | - | 12.00 | - |
| 2526.000 | pseudomacrochele | Guerreronis | - | 10.00 | 16.00 |
| 2526.080 | pseudomacrochele | Vista Hermosa | - | 10.00 | 16.00 |
| 2526.200 | pseudomacrochele | Cardonal | - | 10.00 | 16.00 |
| 2526.600 | pseudomacrochele | lausseri | - | - | 16.00 |
| 2531.000 | schwarzii | | - | 10.00 | 16.00 |
| 2531.400 | schwarzii | Guadalcazar | - | 10.00 | 16.00 |
| 2532.000 | sphacellatus | | - | 10.00 | - |
| 2532.600 | subterraneus v.zaragosae | | - | 14.00 | 20.00 |
| 2534.000 | valdezianus | Los Pinos | - | 12.50 | 26.50 |
| 2534.100 | valdezianus v.albiflorus | | - | 12.50 | 26.50 |
| 2535.000 | viereckii | | - | 10.00 | 16.50 |
| 2535.300 | viereckii | CSD 52 | - | 10.00 | 16.50 |
| 2535.650 | viereckii v.major | L 730 Lazaro Cardenas, SLP, Mex. | - | 10.00 | 16.50 |
| 2536.000 | ysabelae | Tula , Tamaulipas | - | 10.00 | 15.00 |

WEINGARTIA

| | | | S | M | L |
|----------|---------------|-------------------------------------------------|---|-------|-------|
| 2553.000 | corroana | | - | 10.00 | - |
| 2556.000 | hajekiana | | - | 14.00 | 22.00 |
| 2556.500 | hajekiana | KK 1156 Mairana, Bolivia 1300m | - | 14.00 | 22.00 |
| 2557.300 | hediniana | FR 817 Huari-Huari, Potosí, Bolivia | - | 10.00 | 18.00 |
| 2557.700 | hediniana | R 292 Potosi, Bolivia | - | 10.00 | 18.00 |
| 2559.000 | knize | | - | 11.00 | 18.00 |
| 2560.000 | lanata | | - | 10.00 | - |
| 2560.400 | lanata | HS 42/b Chuquichuqui, Oropeza, Chuquisaca, B... | - | 10.00 | 16.00 |
| 2560.450 | lanata | R 468 Sucre, Chuquisaca, Bolivia | - | 10.00 | 16.00 |
| 2561.000 | longigibba | | - | 10.00 | - |
| 2561.500 | longigibba | KK 867 Rio Chico, Oropeza, Bolivia 2500m | - | 10.00 | 16.00 |
| 2563.400 | neocumingii | HS 102 Pasorapilla, Campero, Cochabamba, Bol. | - | 14.00 | 22.00 |
| 2565.000 | pilcomayensis | | - | 14.00 | 22.00 |
| 2566.000 | platygona | | - | 14.00 | - |
| 2567.100 | pruinosa | albispina | - | 16.00 | 24.00 |
| 2567.500 | pruinosa | KK1523 Oropeza, Chuquichuqui, Bol. 2000m | - | 16.00 | 24.00 |
| 2568.400 | pulquinensis | HS 37 Saipina, Caballero, Santa Cruz, Bol. | - | 14.00 | 22.00 |
| 2568.600 | pulquinensis | mairananensis L 958 | - | 14.00 | 22.00 |
| 2569.500 | riograndensis | KK 507 Rio Grande, Bolivia 2000m | - | 16.00 | 24.00 |
| 2570.400 | saipinensis | HS 38/a Saipina, Caballero, Santa Cruz, Bol. | - | 12.00 | - |
| 2571.500 | sucrensis | KK 865 Sucre-Huata, Bolivia 2500m | - | 14.00 | 22.00 |
| 2573.000 | trollii | | - | 14.00 | 22.00 |

MESEMBRIANTEME

CHEIRODOPSIS

2736.000 albida

| S | M | L |
|---|------|---|
| - | 7.50 | - |

DELOSPERMA

2941.000 napiforme

| S | M | L |
|------|---|---|
| 3.00 | - | - |

CACTUS

DIGITOSTIGMA

2951.000 Caput-Medusae

| S | M | L |
|-------|---|---|
| 38.50 | - | - |

MESEMBRIANTEME

LAPIDARIA

3094.000 margaretae

| S | M | L |
|------|---|---|
| 3.00 | - | - |

LITHOPS

3100.000 sp.

| S | M | L |
|------|------|---|
| 2.50 | 5.50 | - |

PLEIOSPILOS

3178.700 nelii

| S | M | L |
|------|------|---|
| 5.00 | 7.50 | - |

RHOMBOPHYLLUM

3186.200 nelii

| S | M | L |
|------|------|---|
| 3.50 | 5.00 | - |

TRICHODIADEMA

3197.200 densum

| S | M | L |
|------|-------|-------|
| 5.50 | 10.50 | 18.00 |

SUCCULENTE E CAUDICIFORMI

| ABROMEITIELLA | | S | M | L |
|----------------------|----------------------------------|-----------|----------|----------|
| 3201.000 | brevifolia | 3.50 | 6.00 | 9.00 |
| AEONIUM | | S | M | L |
| 3240.000 | arboreum v.holochrysum | 4.00 | - | - |
| 3243.000 | decorum | 3.50 | 6.50 | - |
| 3248.000 | cv 'kiwi' | 4.00 | - | - |
| 3251.000 | nobile | 6.50 | 8.50 | - |
| 3259.600 | cv. 'sunburst' crestato | 5.50 | - | - |
| AGAVE | | S | M | L |
| 3265.000 | albomarginata | - | 48.00 | - |
| 3266.000 | americana medio-picta alba | 12.00 | 24.00 | 38.00 |
| 3266.600 | americana variegata | - | 16.50 | - |
| 3267.600 | bovicornuta | - | 50.00 | 88.00 |
| 3268.000 | bracteosa | - | 16.00 | - |
| 3274.000 | ferdinando-regis | - | 10.00 | - |
| 3276.000 | filifera | - | 18.00 | 26.50 |
| 3278.000 | funkiana | - | 16.00 | 28.50 |
| 3279.000 | geminiflora | - | 24.50 | 49.00 |
| 3282.000 | guiengola | 12.00 | 26.00 | - |
| 3285.000 | lechuguilla | - | 16.00 | - |
| 3286.000 | leopoldii | - | 18.00 | 38.50 |
| 3286.600 | lophantha tricolor | - | 14.00 | 22.00 |
| 3287.000 | macroacantha | 12.00 | 22.00 | - |
| 3287.600 | nigra. | - | 28.00 | 60.00 |
| 3292.000 | parrasana | - | 20.00 | 58.00 |
| 3293.000 | parryi | 10.00 | 20.00 | 40.00 |
| 3293.400 | parryi v.huachucensis | - | 38.00 | - |
| 3295.000 | potatorum v.verschaffeltii | - | 25.00 | - |
| 3295.200 | potatorum v. shoji-raijin | - | 18.50 | 28.00 |
| 3297.000 | pumila | - | 68.00 | 120.00 |
| 3298.200 | cv 'Reggae time' | - | - | 88.00 |
| 3298.400 | schidigera | - | 12.50 | - |
| 3301.000 | stricta | - | 28.00 | - |
| 3301.200 | stricta v.nana | - | 36.00 | - |
| 3301.300 | titanota | - | 58.00 | - |
| 3301.600 | titanota | - | 160.00 | 390.00 |
| 3301.650 | titanota | - | 135.00 | 260.00 |
| 3302.000 | toumeyana | - | - | 32.00 |
| 3304.000 | utahensis | - | 60.00 | - |
| 3306.000 | verschaffeltii | - | 25.00 | - |
| 3307.000 | victoriae-reginae | - | 14.50 | - |
| 3307.450 | victoriae-reginae f. stolonifera | 14.50 | 22.50 | - |
| 3308.000 | xylonacantha | 18.00 | 30.00 | 48.00 |
| ALOE | | S | M | L |
| 3315.000 | aristata | 3.50 | 5.50 | - |
| 3316.000 | aculeata | - | 8.50 | - |
| 3317.000 | arborescens | 7.00 | 16.50 | 25.00 |
| 3328.000 | brevifolia | 6.50 | 11.00 | - |
| 3335.000 | capitata v.gneissicola | - | 15.00 | 28.00 |
| 3338.000 | congolensis | 7.00 | 12.00 | - |
| 3339.000 | cv. 'Cosmo' | - | 7.50 | - |
| 3339.100 | cv 'Carmine' | KG hybrid | 7.50 | 12.50 |
| 3339.160 | cv 'Donnie' | KG hybrid | 7.50 | 12.50 |
| 3339.200 | cv 'Franco' | KG hybrid | 7.50 | 12.50 |
| 3339.240 | cv 'Guido' | KG hybrid | 7.50 | 10.50 |
| 3339.300 | cv 'Jimmy' | KG hybrid | 7.50 | 12.00 |
| 3339.360 | cv 'Marco' | KG hybrid | 7.50 | 10.50 |
| 3339.400 | cv 'Midnight' | KG hybrid | 6.00 | 10.00 |
| 3339.480 | cv 'Pink blush' | KG hybrid | 9.00 | 14.00 |
| 3339.500 | cv. 'Sandy' | 12.00 | 18.00 | - |
| 3339.520 | cv 'Silver ridge' | KG hybrid | 7.00 | 10.50 |
| 3339.600 | cv 'Vito' | KG hybrid | 9.50 | 16.00 |
| 3347.000 | descoingsii | 6.00 | - | - |
| 3350.000 | dichotoma | 5.50 | 8.00 | - |
| 3352.000 | dumetorum | - | 26.00 | - |
| 3356.000 | erinacea | - | 14.00 | - |

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|------------------|--------------------------------|-----------------------------|----------|----------|----------|
| 3365.000 | "Grassy Lassie" | | 6.00 | 9.00 | 14.00 |
| 3369.000 | haworthiodes | | 5.50 | 8.50 | - |
| 3373.000 | ibitiensis | | - | 12.50 | - |
| 3377.000 | juvenna | | 5.00 | 7.00 | - |
| 3383.000 | littoralis | | - | 7.00 | - |
| 3387.000 | marlothii | | 5.50 | - | - |
| 3391.000 | microstigma | | - | 9.50 | - |
| 3393.000 | mitriformis | | 4.00 | 7.50 | - |
| 3393.200 | mitriformis f.variegata | | 10.00 | - | - |
| 3398.000 | parvibracteata | | 5.00 | - | - |
| 3409.000 | "Quick silver" | | 5.00 | 7.00 | - |
| 3411.000 | rauhii | | - | 7.50 | - |
| 3411.300 | rauhii f. snow flake | | - | 7.50 | - |
| 3417.000 | saponaria | | 4.00 | 8.00 | 15.00 |
| 3421.000 | sladeniana | | - | 10.50 | - |
| 3422.500 | "Snow flake" | | 5.00 | 7.00 | - |
| 3423.000 | squarrosa | | 3.50 | 6.50 | - |
| 3424.000 | somaliensis | | - | 8.50 | - |
| ASTROLOBA | | | S | M | L |
| 3475.000 | herrei | | - | 7.50 | 12.00 |
| 3475.700 | pentagona v.spiralis | | - | 7.50 | 12.00 |
| BEUCARNEA | | | S | M | L |
| 3481.000 | recurvata | | - | 12.50 | - |
| CALIBANUS | | | S | M | L |
| 3524.000 | hookeri | | - | - | 46.00 |
| COTYLEDON | | | S | M | L |
| 3578.000 | undulata | | - | 5.00 | - |
| 3578.600 | hybrid"octopus" | | 5.00 | - | - |
| CRASSULA | | | S | M | L |
| 3605.000 | obliqua | 'Tricolor Jade' | - | 12.50 | - |
| 3610.000 | perforata | variegata | - | 9.50 | - |
| DYCHIA | | | S | M | L |
| 3660.000 | brevifolia | | - | 9.50 | 18.50 |
| 3670.000 | marnier-lapostollei | | - | 25.00 | - |
| DUDLEYA | | | S | M | L |
| 3673.000 | brittonii | | 7.50 | - | - |
| ECHEVERIA | | | S | M | L |
| 3685.000 | agavoides | Guanajuato | - | 14.50 | - |
| 3685.020 | agavoides | San Luis Potosí | - | 14.50 | - |
| 3685.100 | agavoides cristate | ask for prices | - | - | - |
| 3685.150 | agavoides cv 'Corderoyi' | | 30.00 | 60.00 | - |
| 3685.280 | agavoides cv 'green' | | - | 18.00 | - |
| 3685.300 | agavoides cv 'Lipstik' | | 8.00 | 14.00 | - |
| 3685.500 | agavoides cv 'Romeo' | | - | 18.50 | - |
| 3685.800 | agavoides cv 'Victor Reiter' | | - | 18.50 | - |
| 3686.000 | albicans | | - | 10.50 | - |
| 3687.000 | amoena | L 165 | 4.50 | 7.00 | - |
| 3689.000 | atropurpurea | | - | 12.00 | - |
| 3690.000 | bicolor | Venezuela | 4.50 | 7.50 | - |
| 3694.000 | chihuahuensis | | 6.50 | 12.50 | - |
| 3696.000 | colorata | | 9.00 | 16.00 | - |
| 3698.600 | cuspidata v.gemmula | | - | 13.00 | - |
| 3698.800 | cuspidata v.zaragosae | | - | 15.00 | - |
| 3699.200 | X derembergii | | 4.50 | 6.50 | - |
| 3700.000 | elegans | Zimapán,Hidalgo | - | 7.50 | 12.50 |
| 3704.200 | gibbiflora 'carunculata' | | 7.50 | 18.00 | - |
| 3706.400 | halbingeri v.sanchez-mejoradae | | 10.00 | 20.00 | - |
| 3708.000 | hyalina | | - | 36.00 | - |
| 3711.000 | leucotricha | | 6.00 | 9.50 | - |
| 3712.000 | lilacina | | 4.50 | 7.00 | 10.50 |
| 3718.000 | moranii | San José Lachiguirí, Oaxaca | - | 8.50 | - |

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|----------|-----------------------------|----------|-------|--------|-------|
| 3721.000 | nodulosa | . | 3.50 | 6.50 | - |
| 3722.000 | pallida | . | 6.00 | 10.00 | 15.00 |
| 3723.500 | peacockii v.peacockii | . | - | 9.00 | - |
| 3723.700 | peacockii ssp.'Desmetiana' | . | - | 10.00 | - |
| 3725.000 | prolifica | ISI 1388 | 3.50 | - | - |
| 3727.000 | pulidonis | . | 5.50 | 9.00 | 14.00 |
| 3728.000 | pulvinata | . | 3.50 | 7.00 | - |
| 3728.200 | pulvinata f."crestate" | . | 7.50 | 16.50 | 28.50 |
| 3730.000 | purpurorum | . | 4.50 | 6.00 | 8.00 |
| 3734.000 | rubella | . | - | 9.00 | 16.00 |
| 3737.000 | runyonii | . | 3.50 | 6.50 | - |
| 3737.200 | runyonii cv 'Topsy Turvy' | . | 3.00 | 5.00 | - |
| 3737.300 | runyonii cv 'Topsy Monster' | . | 4.00 | 6.50 | - |
| 3738.000 | sanchez-mejoradae | . | 10.50 | 18.00 | - |
| 3738.250 | scaphylla | . | 7.50 | 10.50 | - |
| 3739.000 | secunda | . | 4.00 | 8.50 | - |
| 3741.000 | setosa | . | 3.00 | 5.50 | - |
| 3741.100 | setosa v.'setosa' | . | 4.00 | 7.00 | - |
| 3741.200 | setosa cv. "Blue" | FO 042 | 4.00 | 7.00 | - |
| 3741.400 | setosa v.deminuta | . | 3.50 | 7.00 | - |
| 3742.000 | shaviana | . | - | 8.00 | - |
| 3742.300 | shaviana cv.' frill's ' | . | - | 8.00 | - |
| 3747.100 | subrigida. | . | - | 13.50 | 18.50 |
| 3748.000 | subsessilis | . | 4.00 | 7.50 | 11.50 |
| 3755.000 | cv 'Arlie Wright' | . | - | 10.00 | 18.50 |
| 3757.000 | cv 'Black Prince' | . | 4.50 | 7.50 | - |
| 3757.500 | cv 'Baron bold' | . | 8.00 | - | - |
| 3760.000 | cv 'Blue Bird' | . | - | 10.00 | - |
| 3762.600 | cv 'Briar Rose' | . | 6.00 | 9.50 | - |
| 3762.700 | cv 'Briar Rose' crestate | . | - | 24.00 | - |
| 3765.500 | cv 'Dorothy' | . | 6.50 | 10.00 | - |
| 3767.000 | cv Gilva "green" | . | - | 9.00 | - |
| 3767.100 | cv Gilva " red" | . | 7.00 | 12.50 | - |
| 3767.300 | cv Gilva "crestate green" | . | - | 22.00 | 32.00 |
| 3767.350 | cv Gilva "pearl" | . | - | - | 28.00 |
| 3767.400 | cv.Gilva "crestate red" | . | - | 28.00 | - |
| 3769.000 | cv 'Huth' | . | 4.00 | 7.00 | 10.50 |
| 3769.200 | cv 'Huth' crestate | . | - | 12.50 | 18.50 |
| 3770.600 | cv 'Lemon & Lime' | . | - | 12.00 | - |
| 3771.000 | cv 'lemon & lime | crestate | 50.00 | 400.00 | - |
| 3781.000 | cv 'Quasimodo' | . | - | 10.00 | - |
| 3782.000 | cv 'Ramillette' | . | 5.00 | 7.50 | - |
| 3782.100 | cv 'Ramillette' f. crestate | . | - | 8.00 | - |
| 3783.000 | cv 'Rubella' | . | - | 9.50 | - |
| 3797.000 | pachyveria 'Albocarinata' | . | - | 8.00 | - |
| 3797.850 | sedum suaveolens | . | 3.00 | 6.00 | - |

EUPHORBIA

| | | | S | M | L |
|----------|------------|---|------|------|---|
| 3875.000 | suzannae | . | 4.50 | 9.00 | - |
| 3876.000 | symmetrica | . | - | - | - |

FOUQUIERA

| | | | S | M | L |
|----------|-----------|---|---|-------|---|
| 3907.000 | diguettii | . | - | 12.50 | - |

GASTERIA

| | | | S | M | L |
|----------|-------------------|--------------------|------|------|-------|
| 3916.000 | batesiana | . | 5.00 | 8.00 | 16.50 |
| 3919.000 | brachyphylla | . | 3.00 | 8.50 | - |
| 3921.600 | cv "Shinamo Fuji" | = minima variegata | 6.00 | 8.00 | - |
| 3925.000 | liliputana | . | 3.00 | 5.00 | - |

GRAPTOPETALUM

| | | | S | M | L |
|----------|--------------------------|---------------|------|------|---|
| 3934.000 | paraguayensis | . | 3.00 | - | - |
| 3934.400 | pentandrum ssp. superbum | Jalisco, Mex. | 2.50 | 4.50 | - |

HAWORTHIA

| | | | S | M | L |
|----------|--------------------------|---|------|-------|---|
| 3940.100 | angustifolia v.altissima | . | 4.50 | 14.00 | - |
| 3941.000 | aristata | . | 3.50 | - | - |
| 3942.000 | attenuata | . | 3.50 | - | - |
| 3942.400 | attenuata f. variegata | . | 7.50 | - | - |
| 3949.000 | coarctata | . | 4.00 | - | - |
| 3951.000 | cooperi | . | 3.50 | 10.00 | - |

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|----------|--------------------------|--|------|-------|-------|
| 3952.000 | cymbiformis | | 3.50 | 5.00 | - |
| 3952.800 | cymbiformis f. variegata | | 9.50 | - | - |
| 3956.000 | fasciata | | 4.00 | - | - |
| 3956.200 | fasciata cv. "big band" | | 5.00 | - | - |
| 3957.400 | glauca var. herrei | | 4.50 | - | - |
| 3962.000 | limifolia | | 4.50 | 10.00 | - |
| 3962.400 | limifolia ubomboensis | | 4.50 | 10.00 | - |
| 3970.000 | marginata | | - | 8.50 | - |
| 3976.000 | nigra | | - | 10.50 | - |
| 3978.000 | pygmaea | | 4.50 | 7.50 | - |
| 3979.000 | reinwardtii | | 3.50 | - | - |
| 3979.450 | reinwardtii f. zebrina | | 4.00 | - | - |
| 3981.000 | retusa | | 4.00 | - | - |
| 3981.450 | retusa f. geraldii | | 4.50 | - | - |
| 3982.000 | resendeana | | 4.00 | - | - |
| 3987.000 | tessellata | | 4.50 | - | - |
| 3988.000 | truncata | | 5.50 | 10.00 | 18.50 |
| 3988.400 | truncata Hybrid | | 4.50 | 7.50 | - |
| 3990.000 | ubomboensis | | 4.00 | - | - |

KALANCHOE

| | | | S | M | L |
|----------|-----------------------------------|--|------|-------|---|
| 4046.000 | prolifera | | 7.00 | 12.50 | - |
| 4048.000 | thyrsiflora | | 3.50 | - | - |
| 4049.000 | tomentosa | | 3.50 | - | - |
| 4049.200 | tomentosa cv. 'chocolate soldier' | | 4.50 | - | - |

OPERCULICARYA

| | | | S | M | L |
|----------|---------|--|---|-------|-------|
| 4103.000 | decaryi | | - | 14.00 | 24.00 |

PACHYPHYTUM

| | | | S | M | L |
|----------|---------------------------|--|------|------|---|
| 4127.000 | compactum. | | 3.00 | - | - |
| 4128.000 | oviferum | | 3.00 | - | - |
| 4128.200 | oviferum v. amethystinum | | 3.00 | - | - |
| 4129.000 | pachyveria 'Albocarinata' | | 3.00 | 4.50 | - |
| 4129.100 | pachyveria 'Blue Mist' | | 3.00 | - | - |
| 4129.400 | pachyveria 'Exotica' | | 3.50 | 4.50 | - |
| 4129.750 | pachyveria 'Nigra' | | 3.00 | - | - |
| 4129.780 | pachyveria 'Royal Flush' | | 3.00 | - | - |

PUYA

| | | | S | M | L |
|----------|-----------|--|---|------|---|
| 4162.000 | mirabilis | | - | 6.00 | - |

SEDUM

| | | | S | M | L |
|----------|------------|--|------|------|---|
| 4186.000 | suaveolens | | 3.00 | 6.00 | - |

SANSEVIERIA

| | | | S | M | L |
|----------|------------|-----------|---|-------|---|
| 4195.000 | cylindrica | h= 60 cm. | - | 34.50 | - |

SCILLA

| | | | S | M | L |
|----------|----------|--|------|------|---|
| 4198.000 | socialis | | 3.50 | 7.00 | - |
| 4199.000 | violacea | | 3.50 | 7.50 | - |