

NABÍDKA SEMEN 2020-2021

Aktualizováno: verze 9 15.10.2020



Minimální počet semen v porci je ve většině případů určen v závorce za jménem druhu symboly (a) až (e), dle níže uvedené vysvětlivky. Větší balení (50 nebo 100 zrn v porci), pokud je nabízeno, má také samostatné katalogové číslo a cenu. V porcích do 10 zrn (a,b) je v závorce uveden přesný počet semen.

- (a) balení 1- 5 zrn
- (b) Balení 6 - 9 zrn
- (c) balení minimálně 10 zrn
- (e) balení minimálně 20 zrn

Porce s padesáti zrny jsou označeny 50x, se stovkou zrn 100x a pod.

Snažíme se zajišťovat botanicky co nejhodnotnější semena s evidovaným původem, tj. s určením lokality sběru a se studijním číslem sběratele. Semena do naší nabídky dodává okolo dvaceti prověřených dodavatelů, specialistů na jednotlivé rody či oblasti. Tím získáváte jistotu ve správné určení i kvalitu semen.

Termíny odesílání semen v závislosti na příjmu objednávky:

Semena odesíláme hromadně, v pěti etapách, protože aktualizujeme počet porcí na skladě podle aktuální poptávky.

Objednávky, které přijmeme do 12. 11. 2020 vyřídíme do vánoc.

Objednávky došlé mezi 13. 11. až 17. 12. 2020 vyřídíme v době mezi 15. 1. až 30. 1. 2021.

Objednávky došlé mezi 18. 12. 2020 až 14. 1. 2021 vyřídíme v době mezi 30.1. až 15. 2. 2021.

Objednávky došlé mezi 15. 1. až 11. 2. 2021 vyřídíme v době mezi 25. 2. až 20.3. 2021.

Objednávky došlé mezi 12. 2. až 18. 3. 2021 vyřídíme do konce měsíce dubna 2021.

Od května 2021 do října 2021 semena z tohoto katalogu neposíláme, nová nabídka bude v měsíci říjen 2021.

Objednávky: Chrudimský kaktusář, Gorkého 886, 537 01 Chrudim

e-mail: pavlicek@chrudim.cz

Upozornění pro zájemce z ciziny (i ze Slovenska):

Protože evidujeme (velmi řídké) případy, kdy jsou starosti s vymáháním peněz od cizinců, zásilky do ciziny posíláme až tehdy, je-li předem zaplacená faktura

K ceně za zásilku účtujeme i náklady na přepravu. Poštovné do ciziny stojí přibližně stejnou částku, jako z ciziny do Čech

Notice for those interested from abroad (also from Slovakia):

Because we record (very rare) cases where there are worries with the collection of money from foreigners, we send shipments abroad only if the invoice is paid in advance by transfer to the

account number which will be stated on the invoice, or via Pay Pal = cact@chrudim.cz (+ tax 6%).

We also charge shipping costs for the price of the shipment. Postage abroad costs approximately the same amount as from abroad to the Czech Republic. It will be quantified on the invoice according to weight. Furthermore, packaging CZK 15.- for one shipment.

ACANTHOCALYCIUM

- 3.11 catamarcense LF 39, Hualfin, Sta Maria, Catamarca, Arg., (c), 10,-
- 3.12 catamarcense LF 39, Hualfin, Sta Maria, Catamarca, Arg., 100x, 45,-
- 5.29 copiapoides, žlutý květ, (e), 10,-
- 5.91 glaucum LF 38, Belen-Hualfin, Catamarca, Arg., (c), 8,-
- 7.00 klimpelianum (e), 8,-
- 7.11 klimpelianum, 100x, 20,-
- 7.13 klimpelianum P 120, (e), 14,-
- 10.00 spiniflorum (e), 8,-
- 11.33 thionanthus LF 43a, (e), 12,-
- 14.00 violaceum (fialové květy), (e), 8,-
- 14.60 violaceum SE 11, (e), 8,-
- 18.00 spec. P 91, Sev.Cordoba, Sierra Tulumba, Arg., (e), 8,-
- 18.01 spec. P 91, Sev.Cordoba, Sierra Tulumba, Arg., 100x, 28,-
- 18.33 spec. 3B, bohatě kvetoucí, (e), 8,-

ACANTHOCEREUS

- 31.20 oaxacensis GM 1738, Los Guajes, Oax, (c), 10,-

ANCISTROCACTUS (GLANDULICACTUS)

- 52.32 brevihamatus var. pallidus, Aqua Chile, Coah., (e), 18,-
- 54.62 pinkavanus LK 37/09, Cuatrociénegas, Coah., (c), 30,-
- 54.64 pinkavanus, Poza El Mezquite, Coah., (c), 26,-
- 55.43 mathssonii IDD 1435, Mineral de Pozos, Gto., (e), 12,-
- 55.44 mathssonii IDD 1435, Mineral de Pozos, Gto., 100x, 42,-
- 60.10 tobuschii SB 987, Bandera Co, žlutý květ, (c), 30,-
- 60.11 tobuschii SB 987, Bandera Co, 50x, 50,-
- 62.12 uncinatus IDD 1705, El Nuñez, SLP, (e), 16,-
- 64.00 uncinatus v. wrightii, dlouhé trny, hnědý květ!, (e), 8,-
- 65.60 uncinatus PP 829, Tula, Tam., ploché rostliny s dlouhými trny, (c), 12,-
- 65.70 uncinatus PP 829, 100x, 84,-

AREQUIPA

- 71.11 hempeliana, (c), 20,-
- 71.12 hempeliana JN 1530, Yura Vieja, Peru, 2795m, (c), 25,-
- 71.14 hempeliana JN 1539, Torata, Peru, 3023m, (c), 25,-
- 71.30 hempeliana IDD 2052, severne od Yura, Peru, (e), 18,-

ARIOCARPUS (NEOGOMESIA)

- 81.10 agavoides - sp.n., PP 208A (zachari) - nová lokalita, (c), 45,-
- 81.22 agavoides GM 143, Tula, Tam., (e), 40,-
- 81.40 bravoanus, (c), 30,-
- 81.50 bravoanus PP 422, El Nuñez, SLP, (e), 65,-
- 81.52 bravoanus PP 422, 100x, 210,-
- 81.53 bravoanus PP 422, 500x, 940,-
- 82.00 confusus (c), 22,-
- 82.10 confusus PP 420, červený květ, Aramberri, NL, (c), 25,-
- 82.30 confusus PP 420, 100x, 250,-
- 82.40 confusus PP 420, 500x, 700,-
- 82.45 confusus PP 585, nad Aramberri, NL, (c), 40,-
- 82.50 confusus PP 581, Marmolejos, NL, (trojhranné tuberkule), (c), 40,-
- 82.60 confusus PP 581, (MM 125), 100x, 180,-
- 83.00 fissuratus f. PP 353 (PP 539), Cuatro Ciénegas, Coah., (c), 18,-
- 83.10 fissuratus PP 353, 100x, 120,-
- 83.30 fissuratus PP 802, 2,5 km sev. od Coyame, Chih.!, velmi ploché tuberkule, (c), 30,-
- 83.40 fissuratus PP 176, Big Bend, Tx., šedivé ploché rostl., (c), 28,-
- 83.75 fissuratus GM 111 (RS 420), Cuatro Ciénegas, Coah., (e), 30,-
- 83.91 intermedius f. gigant, PP 1389, Sierra de la Paila, potomek z půlmetrové rostliny, (c), 60,-
- 84.00 fissuratus, (e), 22,-
- 84.10 fissuratus, 50x, 25,-
- 84.30 fissuratus v. hintonii PP 352, Matehuala, SLP, (malé, ploché), (c), 27,-
- 84.40 fissuratus v. hintonii PP 352, (GM 039), 100x, 200,-
- 84.53 hintonii GM 039, Palmas, SLP, (c), 25,-
- 86.67 retusus var. furfuraceus, HR 108, Za Cedral, Km 73, Zac., (e), 22,-
- 89.10 kotschoubeyanus v. albiflorus PP 411, Tula, Tam., (c), 20,-
- 89.11 kotschoubeyanus v. albiflorus PP 411, 100x, 70,-

- 89.12 kotschoubeyanus v. albiflorus, (e), 22,-
- 89.13 kotschoubeyanus albiflorus GM 144, Tula, Tam., (c), 20,-
- 89.18 kotschoubeyanus GM 033, Huizache, SLP, (e), 22,-
- 89.25 kotschoubeyanus v. macdowellii, (c), 25,-
- 89.37 kotschoubeyanus macdowellii, GM 075, Hipolito, Coah., (c), 30,-
- 89.50 Kotschoubeyanus ssp. sladkovskyi PP 423, San Francisco, SLP., (c), 30,-
- 89.52 kotschoubeyanus ssp. sladkovskyi PP 423, 100x, 200,-
- 89.53 kotschoubeyanus ssp. sladkovskyi PP 804, La Morita, SLP, (c), 25,-
- 90.24 kotschoubeyanus elephantidens, GM 012, Cadereyta, Que, (c), 30,-
- 92.30 Lloydii PP 803 (RS 392), Parras, Coah., (c), 25,-
- 92.50 retusus f. minimus PP 569, Echido Nuncio, SLP, (c), 25,-
- 92.65 retusus f. pulchellus PP 1444, f. nova, Francisco Y Madero, SLP, (c), 50,-
- 92.66 retusus f. pulchellus PP 1444, f. nova, Francisco Y Madero, SLP, 50x, 350,-
- 93.00 retusus, (e), 20,-
- 93.20 retusus, 50x, 40,-
- 93.23 retusus GM 466, Santa Teresa, SLP, (c), 22,-
- 94.10 retusus PP 808, Cerros Blancos NL, (c), 26,-
- 94.12 retusus PM 08/4, Boca del Refugio, (e), 20,-
- 94.94 retusus f. magnificus, Las Tablas, z oplocené lokality u vápenc. lomu, pův. Bušek, (e), 50,-
- 95.00 scapharostrus, Rayones, NL, (c), 35,-
- 95.10 scapharostrus PP 568, Rayones, NL, (c), 70,-
- 95.15 scapharostrus KPP 1686, typus, Rayones, NL, (c), 70,-
- 95.30 scapharostrus PP 568, 100x , 450,-
- 96.20 trigonus v. minor PP 615, San J. de Salamanka, Tam., (c), 30,-
- 96.21 trigonus var. minor GM 254, San Vincente, Tam., (e), 45,-
- 96.40 trigonus var. minor PP 615, 50x, 90,-
- 96.50 trigonus f. elongatus PP 231, San Antonio, Tam., (c), 20,-
- 96.51 trigonus f. elongatus PP 231, Tam., 100x, 140,-
- 96.62 trigonus KPP 1688, San Antonio, Coah., (e), 30,-
- 97.00 trigonus v. elongatus GM 137, San Antonio, Tam., (c), 20,-
- 97.10 trigonus GM 1669, El Carrizo, Tam., (e), 35,-
- 97.30 trigonus v. minor KPP 427, Jaumave, Tam., (e), 35,-

ARMATOCEREUS

- 115.10 procerus JN 1516, Nuevo Santiago de Jesus, Peru, 2629m, (e), 20,-
- 115.12 procerus GM TB 304, Malvado, Peru, (e), 22,-
- 115.20 riomajensis JN 1527, Yura, Peru, 2996m, (e), 25,-
- 115.70 procerus TB 304 GM 2031, Malvado, Ancash, (e), 25,-

ASTROPHYTUM

- 136.00 asterias, (e), 8,-
- 136.10 asterias, 50x, 15,-
- 136.50 asterias Lau 1016, Gonzales, Tam., (c), 18,-
- 136.51 asterias Lau 1016, Gonzales, Tam., huňaté areoly, 50x, 55,-
- 138.41 capricorne PP 475, MEX 57, Km 15, Coah., (e), 12,-
- 138.47 capricorne PP 1542, La Reforma, Coah., (c), 18,-
- 138.60 capricorne ssp. sanjuanense, (e), 10,-
- 138.70 capricorne ssp. sanjuanense PP 518, San Juan de Boquillas., Coah., (e), 15,-
- 138.72 capricorne ssp. sanjuanense PP 518, 100x, 60,-
- 139.40 capricorne PP 456, MEX 57, KM 39, Coah., (c), 10,-
- 139.50 capricorne PP 463, Bustamante, NL, hustě bílé vločky, černé trny, (c), 18,-
- 139.51 capricorne PP 463, Bustamante, NL, extrémně bílé, 100x, 110,-
- 139.90 capricorne v. minor PP 473, MEX 57, km 77, Coah., super bílé, (e), 12,-
- 139.92 capricorne v. minor PP 473, MEX 57, km 77, Coah., super bílé, 100x, 40,-
- 140.00 capricorne v. major, největší, (e), 10,-
- 140.29 capricorne v. minor PP 452, La Rosa, Coah., (e), 14,-
- 140.41 capricorne v. major PP 476 (RS 81) typ, La Rinconada, NL, (e), 14,-
- 140.59 capricorne PP 459, 25 km záp. od Parras, Coah., (c), 12,-
- 140.60 capricorne PP 459, 25 km záp. od Parras, Coah., 100x, 70,-
- 140.64 capricorne, GM 1001, El Salitre, NL, (e), 14,-
- 142.30 capricorne v. minor SB 323, Saltillo, Coah., tmavé dlouhé kroucené trny, (e), 10,-
- 142.31 capricorne v. minor SB 323, žlutý velký květ s červeným okem, 100x, 35,-
- 142.40 capricorne v. minor PP 1535 (SB 1171), El Pillar, Coah., nízce ploché, (e), 12,-
- 142.42 capricorne v. minor PP 1535 (SB 1171; RS 395), El Pilar, Coah., 100x, 35,-
- 147.00 caput-medusae PP 1569, (Digitostigma), (c), 55,-
- 147.10 caput medusae PP 1569, (e), 110,-

- 147.20 caput-medusae PP 1569, 100x, 450,-
148.00 coahuilense, hustě bíle vločkované, (e), 8,-
148.11 coahuilense, 100x, 28,-
148.18 coahuilense PP 477, Cerro Bola, Coah., (e), 12,-
148.19 coahuilense PP 477, Cerro Bola, Coah., 100x, 60,-
148.30 coahuilense PP 478 (SB 1474), Lerdo, Dur. superbílá plst, (e), 16,-
148.31 coahuilense PP 478 (SB 1474), Lerdo, Dur., 100x, 48,-
148.32 coahuilense SB 1494, Lerdo, Dur., (e), 14,-
149.00 crassispinoides, bílé trny, čistě žlutý květ!, (e), 12,-
149.10 crassispinoides, 100x, 40,-
152.00 myriostigma (bisk. čepice) bílé rostliny, žlutý květ, (e), 8,-
152.10 myriostigma, 100x, 20,-
152.31 myriostigma v. potosinum PP 434, Las Tablas, SLP, silně voní, (e), 20,-
153.00 myriostigma v. columnare, (e), 8,-
155.00 myriostigma v. nudum, (e), 8,-
156.50 myriostigma f. tricostatum, kultivar - 25% výsevu se 3 žebry, (e), 40,-
156.51 myriostigma f. tricostatum, kultivar - 25% výsevu se 3 žebry, 100x, 95,-
157.13 myriostigma v. quadricostatum cv. Japan, Onzuko, (c), 60,-
157.20 myriostigma v. quadricostatum PP 883, San Vicente, Tam., velmi dekorativní, (e), 18,-
157.50 miriostigma v. quadricostatum cv. nudum, (c), 16,-
164.00 niveum, stříbrné tělo, silné tmavé trny, (e), 16,-
164.17 niveum, 6 km záp. od Cuatro C., extr. husté vločky, MZ 131, (c), 18,-
164.21 niveum crassispinum, zdroj H. Swoboda, (c), 50,-
164.30 niveum PP 398 (PP 524), Cuatro Cienegas, Coah., (e), 18,-
164.39 niveum PP 398 (PP 524), Cuatro Cienegas, Coah., 500x, 210,-
164.40 niveum PP 398 (PP 524), Cuatro Cienegas, Coah., 100x, 60,-
164.45 niveum GM 438, Cuatro Cienegas, Coah., (e), 18,-
164.50 niveum, 50x, 20,-
164.55 niveum, tmavé tvrdé trny, 100x, 35,-
164.56 niveum, 500x, 125,-
164.60 niveum f. nudum, temně zelené tělo, tvrdé silné černé trny, (e), 12,-
166.00 ornatum, (e), 8,-
166.10 ornatum, 100x, 26,-
166.30 ornatum PP 633, Metztlán, Hgo., zelená epidermis, (c), 10,-
166.60 ornatum PP 885, Vista Hermosa, Hid., (e), 18,-
166.61 ornatum PP 885, Vista Hermosa, 100x, 55,-
166.81 ornatum PP 1009, Rio Bagres, SLP, (e), 18,-
168.00 ornatum v. mirbelii, (c), 8,-
169.20 ornatum f. nudum, (e), 12,-
171.00 senile, zelené tělo, tmavé husté pružné trny, velký žlutý květ, (e), 12,-
171.10 senile, 100x, 35,-
171.31 senile PP 457, El Amparo, Coah, tmavě zelená pokožka bez vloček, černé dlouhé trny, (e), 16,-
171.33 senile PP 457, El Amparo (Villa Real), Coah, pokožka bez vloček, černé dlouhé trny, 100x, 38,-
171.40 senile RS 747, (MZ 120), Cerro Bola, Coah., velmi husté tuhé trny, (e), 18,-
171.41 senile RS 747, (MZ 120), Cerro Bola, Coah., 100x, 50,-
172.10 senile v. aureum GM 237.12, Buenavista, Coah., (e), 10,-
173.00 senile v. aureum (zlaté trny), (e), 8,-
173.10 senile v. aureum, zlaté trny, 100x, 30,-
173.31 senile - zajímavý kultivar s rezavými trny, (e), 12,-
173.32 senile - zajímavý kultivar s rezavými trny, 100x, 38,-
173.50 senile v. aureum FO 225, Sierra de la Paila, Coah., (e), 14,-
173.85 senile GM 906.3, Sierra Parras, Coah., (e), 16,-
175.00 jap. hybr., Star Astro Kelly, (e), 40,-
175.30 myriostigma nudum KIKKOW RAMPOW, Japan, (a5), 40,-
199.00 směs druhů, (e), 8,-
199.10 směs druhů, 100x, 14,-

AUSTROCACTUS

- 205.54 bertinii JN 1377, Gaiman YPF, Chubut, Arg., (c), 25,-
205.60 coxii JN 1398, Tropezon, Neuquen, 971m, Arg., (c), 35,-
205.80 intertextus JN 1746, Estancia Vieja, Chubut, (c), 50,-
206.12 patagonicus JN 1372, Mancha Blanca, Rio Negro, Arg., (c), 25,-
206.14 patagonicus JN 1066, before Las Grutas, Rio Negro, 152m, Arg., (c), 25,-
206.16 patagonicus JN 915, Camino a Punta Colorada, Rio Negro, 70m, Arg., (c), 25,-
206.18 patagonicus JN 904, Cinco Chañares, Rio Negro, (c), 25,-

- 206.20 subandinus JN 1408, Aqiunco, Neuquen, 1599m, Arg., (c), 50,-
 206.31 subandinus JN 1779, Mina La Valenciana, Mendoza, (c), 50,-
 206.40 phillipii JN 1421, Pampa de los Avestruses, Mendoza, 2053m, Arg., (c), 50,-
 207.20 spec. JN 918, (c), 25,-

AYLOSTERA (REBUTIA)

- 233.00 albiareolata (e), 8,-
 233.10 albiareolata FR 761, Padcaya, Tarija, Bol., (e), 8,-
 233.11 albiareolata FR 761, 100x, 24,-
 235.10 albipilosa FR 754, Narvaez, Tarija, Bol., (e), 8,-
 235.12 albipilosa KK 839, Tarija, Tarcia, Bol., (zdroj Hlinecký), (e), 8,-
 235.14 albipilosa WR 784a, (e), 8,-
 235.50 albopectinata FR 758, Culpina, Chuquisaca, Bol. (e), 8,-
 236.13 archibuiningiana FR 764, Padcaya, Tarija, Bol., (e), 12,-
 237.10 aureispina KK 843, Tarija, Junacas, zlatotrná, (e), 10,-
 237.11 aureispina KK 843, Tarija, Junacas, zlatotrná, 100x, 32,-
 237.30 azurduyensis LK 04/09, Azurduy, Bol., bílý květ, zlatavé otrnění, (c), 20,-
 238.20 blossfeldiana (zdroj Koehres), (e), 8,-
 238.21 blossfeldiana, 100x, 28,-
 238.40 buiningiana, (e), 4,-
 238.50 buiningiana WR 511, Salta, Santa Victoria, Arg., (e), 8,-
 238.51 buiningiana WR 511, 100x, 28,-
 238.60 buiningiana SE 61/B, Rio Iruya, Arg., (f. brevispina), (e), 8,-
 238.61 buiningiana SE 61/B, 100x, 41,-
 238.62 brunescens L 383, Chuquisaca, Tarabuco, Bol., (e), 8,-
 238.64 brunescens L 383, Chuquisaca, Tarabuco, Bol., 100x, 28,-
 238.66 brunescens WR 480, Chuquisaca (Tarabuco), Bol., (e), 8,-
 238.67 brunescens WR 480, Chuquisaca (Tarabuco), Bol., 100x, 28,-
 239.00 cajasensis, mnoho květů, (e), 8,-
 239.10 cajasensis FR 1141, Above Cajas, Tarija, Bol., ochotně kvetoucí, (e), 6,-
 239.11 cajasensis FR 1141, 100x, 21,-
 239.20 cajasensis, 100x, 21,-
 239.50 calliantha (e), 6,-
 239.52 calliantha SE 052, West of Volcán, Quebrada del Humahuaca, Arg., červený květ, (e), 8,-
 239.54 calliantha SE 052, oranžový květ, (e), 8,-
 239.60 canaletas KK 1565, Tarija, Canaletas, Bol., (e), 10,-
 240.32 cintiensis WR 321, Tarija, Tarija, Bol., (e), 10,-
 240.33 cintiensis WR 321, Tarija, Tarija, Bol., 100x, 30,-
 241.31 cintiensis SE 094, Culpina, Bol., (e), 10,-
 241.32 cintiensis SE 094, Culpina, Bol., 100x, 30,-
 242.22 cintiensis WR 503a, Jujuy (La Quiaca), Arg., (e), 12,-
 242.23 cintiensis WR 503a, Jujuy (La Quiaca), Arg., 100x, 42,-
 247.10 donaldiana L 348, Santa Cruz (Pucara, Vallegrande), Bol., (e), 10,-
 247.11 donaldiana L 348, Santa Cruz (Pucara, Vallegrande), Bol., 100x, 30,-
 249.00 fiebrigii, (e), 8,-
 249.10 fiebrigii, 100x, 9,-
 249.20 fiebrigii FR 84, Culpina Nr. 6, Chuquisaca, Bol., (e), 10,-
 249.25 fiebrigii var. vulpes JD 242, Santa Cruz - Comarapa, Bol., (e), 8,-
 249.26 fiebrigii var. vulpes JD 242, Santa Cruz - Comarapa, Bol., 100x, 28,-
 249.40 fiebrigii KK 855, Escayachi, Bol., (e), 12,-
 249.41 fiebrigii KK 855, Escayachi, Bol., 100x, 30,-
 249.63 fiebrigii v. densisetata SE 82, Tarija, Rio Yesera, Bol., (e), 10,-
 249.64 fiebrigii v. densisetata SE 82, Tarija, Rio Yesera, Bol., 100x, 32,-
 250.00 fiebrigii v. densisetata (e), 8,-
 250.11 fiebrigii "Red Broen", (e), 8,-
 251.20 fusca SE 71, Paso Abra de Sama, 3950 m, (e), 10,-
 251.40 gibbulosa, (e), 8,-
 251.53 RH 282, Tarija O'Connor Palca Grande, 2400 m, Bol., (e), 12,-
 251.61 gibbulosa KK 1563, Rio Pilaya, 100x, 30,-
 252.00 graciliflora (e), 8,-
 253.00 grandiflora, (e), 8,-
 253.10 grandiflora, 100x, 28,-
 254.60 horstii (e), 8,-
 254.61 horstii, 100x, 28,-
 254.90 ithiacantha Lau 350, Santa Cruz, Vallegrande, Bol., (e), 10,-
 254.91 ithiacantha, (e), 8,-

255.11 kupperiana SE 80, krásně kvete, Paso de Condor, (c), 8,-
 255.15 kupperiana FR 762, Padcaya, Tarija, Bol., (e), 8,-
 255.17 patericalyx KK 1052, La Cueva, Rio Challamarca, Bol., (e), 14,-
 255.19 kupperiana spiniflora FR 762a, Tambo gorge, Tarija, Bol., (e), 10,-
 255.50 kieslingii, oranžový květ, (c), 10,-
 255.60 kieslingiana WR 694, Salta (Caspala), Arg., (květy staré zlato), (e), 12,-
 255.61 kieslingiana WR 694, 100x, 40,-
 256.12 jujuyana RH 572, Salta Nazareno, Arg., (e), 10,-
 256.14 jujuyana WR 643, Chuquisaca (Camargo to Culpina), Bol., (e), 10,-
 257.00 mamillosa v. australis FR 341a, San Antonio, Tarija, Bol., (e), 10,-
 257.10 mamillosa v. australis FR 1138, (e), 8,-
 260.10 maxima FR 755, Tambo, Tarija, Bol., (e), 10,-
 262.13 muscula KK 842, Tarija, Piedra Larga, Bol., (e), 10,-
 262.20 muscula FR 753, Narvaez, Tarija, Bol., (e), 12,-
 264.22 nitida FR 769, Above Cajas, Tarija, Bol., (e), 10,-
 266.10 nivosa, bílá (jakoby zasněžená) oranžové květy, (c), 8,-
 266.11 nivosa, 100x, 20,-
 266.40 nivosa SE 75, Piedra Larga, Tarija, Bol., (e), 10,-
 266.80 nogalescens FR 768, Tarvita, Rio Nogales, Chuquisaca, Bol., (e), 10,-
 267.10 patericalyx FR 757, La Cueva, Chuquisaca, Bol., (c), 10,-
 267.20 pilayensis KK 863, Tarija, Nogales, Bol., (zdroj Hlinecký), (e), 10,-
 267.21 pilayensis KK 863, Tarija, Nogales, Bol., (zdroj Hlinecký), 100x, 30,-
 267.22 pilosa KK 858 forma B, Tarija, Las Cajas, Bol., (Koebres), (e), 10,-
 267.23 pilosa KK 858 forma B, Tarija, Las Cajas, Bol., 100x, 30,-
 267.25 padcayensis WR 322, Z od Padcaya, Tarija, (e), 10,-
 267.30 poecilantha L 412, Cajas, Mendes, Bol., (spiegazziniana?) (e), 12,-
 267.31 poecilantha L 412, Cajas, Mendes, Bol., (spiegazziniana?) 100x, 34,-
 267.57 potosina SL 065c, (e), 8,-
 267.58 potosina SL 065c, 100x, 28,-
 267.60 potosina SE 109/A, Betanzos, Bol., 4000 m nm., (e), 12,-
 267.61 potosina SE 109/A, Betanzos, Bol., 4000 m nm., 100x, 40,-
 268.18 pseudodeminuta WR 770a, Jujuy to Salta to Catamarca, (e), 10,-
 269.14 pseudodeminuta v. christinae WR 492a, Tarija (Nazareno to Rodeo), Bol., (e), 12,-
 269.15 pseudodeminuta v. christinae WR 492a, Tarija (Nazareno to Rodeo), Bol., 100x, 40,-
 271.00 pulvinosa, (e), 8,-
 271.10 pulvinosa FR 766, Rio Pilaya, North-East of Tarija, Bol., (e), 10,-
 271.50 pulvispina KK 1568, Escayachi, Bol., (e), 10,-
 272.00 pulchella, (e), 15,-
 272.10 pulchella WR 320, Tarija (North of Padilla), Bol., (e), 18,-
 272.11 pulchella LK 17/14, Azurduy, (c), 15,-
 273.10 robustispina WR 88, (e), 8,-
 273.11 robustispina WR 88, 100x, 28,-
 273.30 robustispina aff. SE 141, Abra de Sama, Bol., (e), 8,-
 273.31 robustispina aff. SE 141, Abra de Sama, Bol., 100x, 28,-
 273.45 robustispina v. minor WR 655, (e), 8,-
 273.46 robustispina v. minor WR 655, 100x, 28,-
 274.10 rufispina (imp. semena Kohres), (e), 8,-
 274.11 rufispina (imp. semena Kohres), 100x, 28,-
 274.60 sanguinea SE 79, Condor Pas, Tarija, (e), 8,-
 275.32 spiegazziniana L 412, (e), 8,-
 275.34 spiegazziniana KK 856 (imp.), Salta, Arg. (e), 14,-
 275.40 spiegazziniana RH 237, (e), 8,-
 275.41 spiegazziniana RH 237, Cercado, 100x, 28,-
 275.42 spiegazziniana RH 242, (e), 8,-
 275.43 spiegazziniana RH 242, 100x, 28,-
 277.00 spinosissima, (e), 10,-
 277.80 spinosissima WR 89, Tarija, Bol., (e), 10,-
 278.12 supthutiana SČ 108, (e), 8,-
 278.13 supthutiana SČ 108, 100x, 28,-
 278.14 supthutiana SE 618, (e), 8,-
 280.50 teresae KK 1925, (e), 10,-
 283.00 vallegrandensis L 353, (e), 8,-
 283.10 vallegrandensis L 353, 100x, 25,-
 283.20 vallegrandensis WR 274, (e), 8,-
 283.21 vallegrandensis WR 274, 100x, 28,-
 283.40 verebii Herzog 336a, (e), 8,-

- 283.75 wahliana WR 654, (e), 8,-
- 284.10 spec. Comarapa (Koehres), (e), 8,-
- 284.11 spec. Comarapa (Koehres), 100x, 20,-
- 284.12 spec. DH 342, (e), 8,-
- 284.14 sp. Las Cajas (Koehres), (e), 8,-
- 284.15 sp. Las Cajas (Koehres), 100x, 20,-
- 284.16 sp. Pasorapa, (e), 8,-
- 284.17 sp. Pilaya, (e), 8,-
- 284.18 sp. RH 2273 B, (e), 8,-
- 285.21 spec. SE 61/A, Rio Iruya, aff. spinosissima, (e), 8,-
- 285.24 sp. WRA 769 (Fišera), (e), 8,-
- 285.25 sp. Hoffmann 1093, (e), 8,-
- 285.27 sp. WRA 769 (Fišera), 100x, 18,-
- 287.60 spec. nova SE 83, (tamboensis?) Yeseras, Bol., (e), 8,-

AZTEKIUM

- 292.00 ritteri, (e), 20,-
- 292.10 ritteri PP 566, Rayones, NL, (e), 22,-
- 292.20 ritteri PP 566, 100x, 80,-

AZUREOCEREUS

- 295.31 hertlingianus GM 2022, Fundo Iribamba, Ayacucho, (e), 16,-

BORZIACACTUS

- 330.20 fieldianus GM 2034, Cajacay, Peru, (e), 16,-

BROWNINGIA

- 365.10 hertlingiana v. viridis JN 1575, Collpa, Peru, 2278m, (e), 25,-

CINTIA

- 427.10 knizei, (c), 25,-
- 427.20 knizei KK 1768, Octavi 3500m, Bol., (e), 55,-
- 427.21 knizei KK 1768, Octavi 3500m, Bol., 50x, 210,-

CIPOCEREUS

- 427.50 bradei LK 10/19, Concelheiro Mata, M.G., Braz., modré stonky a plody, vzácný, (c), 15,-
- 427.51 bradei LK 10/19, Concelheiro Mata, M.G., Bra., 100x, 100,-
- 427.52 bradei LK 10/19, Concelheiro Mata, M.G., Bra., 500x, 350,-

CLEISTOCACTUS

- 437.90 baumannii JN 1899, Quilino, Cordoba, 430m, Arg., (e), 10,-
- 456.70 pungens GM 2026, Huanani, Lima, Perú, (e), 12,-
- 465.20 strausii VN 752, (e), 8,-
- 475.29 spec KKP 2151, Isla, Bol., (e), 12,-

COPIAPOA

- 519.90 armata GM 1862, Chignoles, Chile, absolut. rare., (c), 55,-
- 532.10 corralensis GM 1905, Sauce Perez, Chile, (e), 14,-
- 533.46 coquimbana GM 1599, Mina Talca, Chile, (e), 14,-
- 540.12 dealbata JN 1989, Playa Los Pozos, Atacama, Chile, (c), 25,-
- 541.30 desertorum GM 1885, Cifuncho, Chile, (e), 24,-
- 547.12 eremophyla JN 2039, El Medano, Antofagasta, Chile, (c), 15,-
- 551.14 gigantea KPP 2044, zlatotrná f., 10 km sev. od Taltal, Chile, (e), 26,-
- 551.16 gigantea KPP 2046, Caleta Banderrias, Chile, (e), 24,-
- 551.22 gigantea JN 2045, Caleta Olivia, Antofagasta, Chile, (c), 18,-
- 552.20 grandiflora ZU 117, Esmeralda, Chile, (e), 15,-
- 560.14 humilis matancillensis GM 1883, Quebrada Matancillo, Chile, (e), 14,-
- 564.22 hypogea ssp. barquitensis JN 282 B, 40 Minas, Atacama, 87m Chile, (c), 18,-
- 564.30 hypogea barquitensis GM 1454, Balneario Portofino, Chile, (e), 18,-
- 567.50 leonensis GM 1156, Caldera, Chile, (c), 40,-
- 571.50 mollicula, (c), 8,-
- 584.20 tenuissima GM 1445, Quebr. de Izucha, Chile, (c), 8,-
- 588.05 vallenarensis GM 1863, Maitencillo, Chile, (e), 18,-
- 588.10 vallenarensis JO 724.01, Vallenar, Chile, (e), 15,-
- 588.19 vallenarensis IDD 2069, Caleta Chañaral, Chile, (e), 15,-

CORRYOACTUS

- 621.10 erectus GM 2016, Quantusraqay, Písaq, Cuzco, (e), 10,-

621.30 brevistylus, IDD 1941, za Yura, Peru, (e), 14,-

CORYPHANTHA

- 637.20 borwigii PP 1212, General Cepeda, Coah., (e), 15,-
637.21 borwigii PP 1212, General Cepeda, Coah., 100x, 42,-
638.00 bumamma, obrovské disky, (e), 18,-
638.01 bumamma, obrovské disky, 100x, 60,-
638.10 bumamma L 1145, obrovské disky, (c), 14,-
638.20 bumamma MZ 923, Zumpango, Guer., (c), 16,-
639.13 calipensis GM 520, Coxcatlan, Pue., (e), 14,-
641.50 clava, Ixmiquilpan, Mx, (e), 10,-
641.70 clavata stipitata GM 462, Ojo Caliente, Zac., (e), 15,-
642.74 cornifera maliterrarum GM 018, Peña Blanca, Que, (e), 14,-
643.00 connivens, (e), 8,-
643.01 connivens SB 44, Ixmiquilpan, Hgo., (e), 12,-
643.02 connivens SB 44, Ixmiquilpan, Hgo., 100x, 36,-
643.03 connivens SB 44, Ixmiquilpan, Hgo., 500x, 99,-
643.31 compacta GM 689, Valle de Rosario, Chih., (e), 12,-
644.10 delaetiana GM 1002.3, Hipolito, Coah., (e), 12,-
644.22 delaetiana GM 2075, Presita Lomas de la Boquilla, Dur., (e), 12,-
644.30 delaetiiana var. indensis IDD 2020, Hidalgo del Paral, Chih., (c), 10,-
644.63 delicata ssp. julianii GM 066, Arteaga, Coah., (e), 12,-
644.64 delicata ssp. julianii GM 066, Arteaga, Coah., 100x, 38,-
647.21 difficilis GM 112, Cuatro Ciénegas El Retiro, Coah., (e), 16,-
647.30 difficilis GM 174, Entr. Hipolito, Coah., (e), 10,-
647.32 difficilis GM 425, General Cepeda, Coah., (e), 10,-
647.90 durangensis MK 68.205, El Chocholate, Dur., (c), 12,-
647.95 durangensis cincomayensis GM 1783, Cinco Mayo, Coah., (e), 15,-
647.97 durangensis cincomayensis GM 914, Cinco Mayo, Coah., (e), 15,-
650.00 echinus, (e), 8,-
650.10 echinus SB 377, Val Verde Co, Tx (-7° C), (e), 12,-
650.12 echinus, 100x, 28,-
650.45 echinus GM 994, San Miguel, Coah., (e), 12,-
650.46 echinus GM 994, San Miguel, Coah., 100x, 38,-
650.62 echinoidea GM 470, Santa Teresa, SLP, (e), 10,-
650.63 echinoidea GM 470, Santa Teresa, SLP, 100x, 30,-
653.30 erecta GM 1927, San Ernesto, Gto, (e), 12,-
656.08 georgii GM 1950, El Realeyo, SLP, (e), 12,-
656.11 gladiispina GM 608, Parras, Coah., (e), 10,-
656.13 hintoniorum geoffreyi GM 1244, Cienga del Toro, NL, (e), 12,-
656.15 hintoniorum geoffreyi GM 602,1, Huachichil, Coah., (e), 14,-
656.60 hintoniorum GM 589, San Antonio del Salero, NL, (e), 14,-
656.62 hintoniorum aff. GM 1227, San Felipe de Jesus, Zac., (e), 15,-
659.37 glanduligera GM 407, Matehuala, SLP, (e), 10,-
659.38 glanduligera GM 407, Matehuala, SLP, 100x, 35,-
660.30 gracilis GM 691, Valle de Rosario, Chih., rarita! (e), 25,-
664.20 guerkeana GM 706, Nicolas Bravo, Dur., (e), 12,-
664.21 guerkeana GM 706, Nicolas Bravo, Dur., 100x, 40,-
664.60 longicornis grandis GM 443, Palmitos, Dur., (e), 12,-
666.00 hesteri, ochotně kvetoucí miniaturka, červené květy, (e), 12,-
666.13 hesteri PP 1594, záp. od Ocampo, Coah., nová forma, (e), 26,-
666.14 hesteri PP 1594, záp. od Ocampo, Coah., nová forma!, 100x, 80,-
666.20 hesteri, 100x, 42,-
666.22 ibarrana n.n. GM 1817, Francisco de Ibarra, Dur., rarita!, (e), 25,-
666.23 ibarrana n.n. GM 1817, Francisco de Ibarra, Dur., Rarita!, 100x, 75,-
666.50 hintoniorum GM 1040, var. nova, Cuatro Milpas, SLP, (e), 18,-
666.51 hintoniorum GM 1040, var. nova, Cuatro Milpas, SLP, 100x, 55,-
667.11 jalpanensis PP 652, Ajalpan, Pue., (e), 18,-
667.12 jalpanensis PP 652, Ajalpan, Pue., 100x, 75,-
667.25 jalpanensis GM 781, Mo Conca, Qro., (e), 14,-
667.32 kracikii GM 697, Buen Dia, Dur., (e), 16,-
667.33 kracikii GM 697, Buen Dia, Dur., 100x, 60,-
667.40 kracikii IDD 1304, jižně od Buen Dia, Dur., (e), 15,-
667.41 kracikii IDD 1304 (VZD 074), Buen Dia, Dur., 100x, 50,-
671.00 neglecta, vzácnější, velký zlatý květ, (c), 8,-
671.20 neglecta GM 120, La Rinconada, Coah., (e), 16,-

671.21 neglecta GM 844, Santo Domingo, Coah., (e), 16,-
671.22 neglecta GM 120, La Rinconada, Coah., 100x, 45,-
672.00 maiz-tablasensis, (e), 8,-
672.55 maiz-tablasensis GM 202, Las Tablas, SLP, (e), 12,-
673.50 michiganensis, (e), 8,-
674.00 nickelsae, (c), 8,-
674.30 nickelsae, 100x, 28,-
674.40 nickelsiae (aff) PP 592, Dr Arroyo, NL, hustě trnitá, (e), 10,-
678.00 pallida (krásná!), (e), 10,-
678.11 pallida, 100x, 38,-
678.12 pallida, 500x, 90,-
678.20 pallida GM 518 (RS 631; CZ 132), Tecamachalco, Pue., (e), 12,-
678.21 pallida SB 550, Alseseca, Pue., (e), 14,-
678.22 pallida SB 550, Alseseca, Pue., tvrdé černé háky, 100x, 48,-
678.24 pallida SB 550, Alseseca, Pue., tvrdé černé háky, 1000x, 260,-
678.40 pallida PP 1225, Ciudad Maiz, SLP, (c), 12,-
680.00 palmeri, (e), 8,-
680.01 palmeri, 100x, 25,-
682.10 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, (e), 10,-
682.11 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, krásné rostliny, 100x, 30,-
682.12 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, 500x, 125,-
683.00 pycnacantha, zdroj Uhlig, (e), 12,-
683.10 pycnacantha, zdroj Uhlig, 100x, 40,-
685.41 poselgeriana v. valida GM 957, Volati, SLP, žlutý květ, (e), 25,-
685.60 poselgeriana v. valida SB 288 (HR 296), Cerro Bola, Coah, (e), 18,-
685.61 poselgeriana v. valida SB 288, Cerro Bola, Coah, velmi hezká, 100x, 75,-
685.62 poselgeriana v. valida SB 288, Cerro Bola, Coah, velmi hezká, 500x, 190,-
686.00 potosina, (e), 10,-
686.10 potosina, 100x, 40,-
686.30 potosina GM 722, San Antonio, SLP, (e), 12,-
688.20 pseudoechinus GM 084 (RS 386), Hipolito, výrazný centrální trn, (e), 14,-
688.21 pseudoechinus GM 084 (RS 386), Hipolito, výrazný centrální trn, 100x, 45,-
689.80 pycnacantha Šnicer, Otumba, Mex., (c), 8,-
689.81 pycnacantha Šnicer, Otumba, Mex., 100x, 50,-
689.82 pycnacantha GM 765, Sd. Sagahun, Hid., (e), 12,-
689.83 pycnacantha GM 765, Sd Sagahun, Hid., 100x, 35,-
690.00 radians, (e), 8,-
690.01 radians, 100x, 28,-
690.30 radians v. impexicoma, atraktivní ortrnění, (e), 8,-
690.31 radians v. impexicoma, hedvábně žlutý velký květ, 100x, 28,-
690.32 radians v. impexicoma, hedvábně žlutý velký květ, 1000x, 160,-
690.40 radians VB 51, Bernal, Qto., (e), 14,-
690.41 radians VB 51, Bernal, Qto., 100x, 45,-
690.50 radians PM 248, s. od Vizaron, Qto, (c), 8,-
690.51 radians PM 248, s. od Vizaron, Qto, 100x, 32,-
690.52 radians PM 248, s. od Vizaron, Qto, 1000x, 190,-
690.70 radians Bas 58, Toliman, Que, (e), 12,-
690.72 radians GM 023a, Mineral de Pozos, SLP, (e), 12,-
692.13 ramillosa GM 504, Cuatro Ciénegas, Coah., červený květ!, (e), 14,-
692.14 ramillosa GM 504, Cuatro Ciénegas, Coah., červený květ!, 100x, 45,-
694.12 recurvata canatlanensis GM 453/932, 35 km W of Durango, Dur., (e), 14,-
696.00 reduncispina, široký, hedvábně žlutý květ, (e), 16,-
701.12 salinensis GM 108, Candela, Coah., (e), 18,-
702.20 aff. salmdyckiana PM 259, Peña Blanca, Qto, velmi tvrdé trny, (e), 14,-
702.21 aff. salmdyckiana PM 259, Peña Blanca, Qto, velmi tvrdé trny, 100x, 40,-
708.30 sulcata SB 389, Kimble Co, Tx., oranžový květ, (e), 15,-
708.40 sulcata GM 1338, Jose Maria Morelos, Coah., (e), 15,-
711.20 wohlschlageri GM 796, Las Cruces, Tam, (e), 14,-
715.74 vivipara var. arizonica Lz 396, N. Toroweap Point, 1600m, Az, -15°C, (e), 14,-
715.75 vivipara var. arizonica Lz 396, N. Toroweap Point, 1600m, Az, -15°C, 100x, 50,-
720.62 vivipara v. neomexicana PP 1117, Schole, NM, vyzkoušená mrazuvzdornost, (e), 20,-
720.73 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, (e), 14,-
720.74 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, 100x, 50,-
720.80 vivipara v. alversonii (c), 10,-
720.93 alversonii VZD 669, Riverside Co, Cal., (e), 22,-
723.70 voghterriana GM 727, Monte Caldera, SLP, (e), 22,-

- 723.71 vogtherriana GM 727, Monte Caldera, SLP, 100x, 66,-
 724.00 werdermannii, (e), 8,-
 724.20 werdermannii f. dasyacantha PP 200, El Hundido, Coah., velmi hezká, (e), 25,-
 724.40 werdermannii KS 184a, Cuatroc. Coah., (e), 10,-
 724.41 werdermannii KS 184a, Cuatroc. Coah., 100x, 40,-
 724.42 werdermannii KS, Z od Cuatro Cienegas, (e), 10,-
 724.43 werdermannii KS, Z od Cuatro Cienegas, 100x, 40,-
 724.50 werdermannii GM 105, Buena Vista, Coah., (e), 14,-
 724.51 werdermannii GM 333, (PM 99), El Hundido, Coah., (e), 14,-
 724.52 werdermannii GM 333, (PM 99), El Hundido, Coah., 100x, 45,-
 725.00 wohlschlagerei GM 1023, Santo Domingo, SLP, (e), 16,-
 725.01 wohlschlagerei, Santo Domingo, SLP, (e), 8,-
 725.10 wohlschlagerei GM 1023, tmavozlatý květ!, 100x, 55,-
 725.20 směs druhů, 50x, 10,-
 725.40 sp. IDD 2037, Pañales-Ixmiquipán, (e), 12,-

DENMOZA

- 752.20 diamantina, (e), 10,-
 752.21 diamantina, 100x, 60,-
 752.40 rhodacantha JN 1097, Rio Malargue, Mendoza, 1470m, Arg., (e), 10,-
 753.00 rhodacantha IS, Mendoza, (e), 10,-
 753.01 rhodacantha IS, Mendoza, Arg., 100x, 60,-
 753.11 rhodacantha, 100x, 30,-
 753.24 rhodacantha IDD 2076, Geysires El Tatio, Chile, (c), 10,-
 753.25 rhodacantha IDD 2076, Geysires El Tatio, Chile, 100x, 35,-
 753.52 rhodacantha GM 1672, Uspallata, Argent., (e), 12,-
 753.53 rhodacantha GM 1672, Uspallata, Argent., 100x, 40,-
 753.54 rhodacantha GM 1685, Rio Diamante, Argent., (e), 10,-
 753.55 rhodacantha GM 1685, Rio Diamante, Argent., 100x, 30,-
 753.56 rhodacantha GM 1680, Malargue, Argent., (e), 10,-
 754.00 rhodacantha GM 1730, Huaco, Argent., 100x, 30,-
 754.58 rhodacantha GM 1730, Huaco, Argent., (e), 10,-
 754.61 rhodacantha v. diamantina JN 971, Presa Ague del Toro, Mendoza, 1405m, (e), 10,-

DISCOCACTUS

- 756.20 alteolens HU 232, (c), 25,-
 757.02 araneispinus HU 440, Sierra de Mimosa, Bahia, Braz., (c), 20,-
 757.03 araneispinus HU 440, Sierra de Mimosa, Bahia, Braz., 50x, 80,-
 757.15 bahiensis HU 437, Bahia, Brazil, (e), 28,-
 757.70 crystalophillus HU 630, (e), 32,-
 757.71 crystalophillus HU 582, Tamas Gonzaca, Minas Ger. Braz., (e), 10,-
 757.72 crystalophillus HU 630, 100x, 105,-
 758.10 ferricola HU 195, Corumba, Matto Grosso, Bra., (c), 20,-
 762.00 horstii, (c), 20,-
 762.10 horstii, silně vonící atraktivní miniatúrka, 50x, 75,-
 762.20 horstii HU 360, krásně kvete i na okně uvnitř bytu, (c), 22,-
 763.10 insignis HU 347, (c), 20,-
 764.00 magnimammus HU 324, velký bílý noční květ, silně voní, (c), 20,-
 770.60 placentiformis HU 105, (c), 18,-
 774.00 spinosior, (c), 18,-
 787.00 placentiformis v. minor-horridulus HU 357a, Diamantina, Minas Gerais, Brazil, (c), 40,-

DOLICHOTHELE (MAMMILLARIA)

- 806.20 baumii HR 659, San Vicente, Tam, (e), 12,-

ECHINOCACTUS

- 824.00 grusonii, oblíbená "zlatá koule", (e), 8,-
 824.41 grusonii, 100x, 20,-
 824.50 grusonii, 500x, 80,-
 824.51 grusonii, 1000x, 150,-
 824.54 grusonii capistranoensis KPP 1933, Rio Verde, Zacatecas, 100x, 110,-
 824.55 grusonii capistranoensis KPP 1933, Rio Verde, Zacatecas, (c), 15,-
 824.57 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, (c), 15,-
 824.58 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, 100x, 110,-
 824.59 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, 1000x, 770,-
 824.70 grusonii KPP 1603, nová lokalita, odlišná forma, Zacatecas, (e), 16,-

824.71 grusonii KPP 1603, San Juan de Capistrano, Zac., 100x, 56,-
 824.72 grusonii KPP 1603, San Juan de Capistrano, Zac., 1000x, 400,-
 826.00 horionthalonius, (e), 25,-
 826.05 horionthalonius, 50x, 80,-
 826.34 horionthalonius GM 1929, San Ernesto, Gto., (c), 35,-
 826.36 horionthalonius GM 1932, Juan Pablo, Chih., (c), 35,-
 826.37 horionthalonius v. subikii GM 042 (IDD 1512), La Soledad, NL, (c), 35,-
 826.65 horionthalonius LK 18/09, vých. od San Miguel, Coah., (c), 30,-
 826.68 horionthalonius PP 1066 (KMR 21), Huizache, SLP, (e), 35,-
 826.76 horionthalonius GM 076, Hipolito, Coah, (c), 20,-
 827.35 horionthalonius GM 034, Huizache, SLP., (c), 24,-
 827.37 horionthalonius GM 229, San Tiburcio, Zac., (c), 25,-
 827.54 horionthalonius GM 060, Cuahtemoc, Coah., (c), 25,-
 828.02 horionthalonius var.subikii, (c), 25,-
 828.04 horionthalonius GM 404, bílý květ, San Antonio del Salero, NL, (c), 25,-
 828.63 ingens, IDD 1972, Tula de Allende, HID., (e), 18,-
 829.12 ingens IDD (065a/18), Pañales-Ixmiquilpán, Hid., (e), 8,-
 829.14 ingens IDD 2099, Pañales-Manzana, Hid., (e), 8,-
 830.30 horionthalonius v. nicholii PP 778, Fort Stockton, Tx, (c), 35,-
 830.55 horionthalonius var. subikii PP 818, Ejido Soledad, NL, bílý květ, (c), 25,-

ECHINOCEREUS (WILCOXIA)

840.00 amoenus, nízký, plochý, krásně kvete, (e), 8,-
 840.38 amoenus, Mezquital, (e), 12,-
 841.60 armatus PP 22, Huast, Canyon, NL, dlouhé tmavé středové trny (e), 10,-
 841.70 armatus PP 22, velký fial. květ!, Huasteca Canyon, NL, 100x, 35,-
 842.30 baileyi SB 211, Kiowa Co, Oklah, bílá forma, (-23 °C) *(e), 16,-
 842.31 baileyi SB 211, medově zlaté trny, mrazuvzdorný, 100x, 48,-
 842.51 baileyi, Arbucle, Oklah., *(e), 16,-
 842.52 baileyi, Arbucle, Oklah., *100x, 50,-
 842.53 baileyi oclahomensis HK 1844, Comanche Co, Okl., *(e), 16,-
 842.78 blumii DU 42, El. Conejo, Coahuila, NOVINKA, (c), 22,-
 842.79 bonkerae subsp. apachensis JHB 326, El. Capitan Can., Hwy 77, 865 m, Gila Co., Az, *(e), 40,-
 842.80 bonkerae subsp. apachensis JHB 325, Dripping Spring Wash, Hwy 77, 650m, Gila Co., Az, (e), 40,-
 847.40 canus, Solitario, (e), 32,-
 847.60 canyonensis (toroweapensis) SB 1758, Washington Co, Ut., (e), 14,-
 849.10 carmenensis BW 209, S.d.Carmen, Coah., (e), 14,-
 849.11 carmenensis BW 209, S.d.Carmen, Coah., 100x, 50,-
 849.20 carmenensis SB 1476, Sierra del Carmen, sněhově bílé rostliny, žl. hnědý květ, *(e), 14,-
 849.21 carmenensis SB 1476, Sierra del Carmen, sněhově bílé rostliny, 100x, 50,-
 849.22 carmenensis GM 664, El Carmen, Coah., (e), 18,-
 849.33 carmenensis DU 011A, Sierra del Carmen, coah., středové trny, (e), 14,-
 849.34 carmenensis DU 011A, Sierra del Carmen, coah., středové trny, 100x, 50,-
 849.99 chloranthus, 100x, 42,-
 850.00 chloranthus, (e), 10,-
 850.30 chloranthus SB 506 Dona Ana Co, NM, mrazuvzdorný, *(e), 12,-
 850.72 chloranthus subsp. rhyolithensis HK 1287, Cookes Range, Sierra Co, NM, (e), 15,-
 850.74 chloranthus subsp. rhyolithensis HK 1288, Lake Valley, Sierra Co, NM, (e), 15,-
 851.00 chloranthus v. corellii, (e), 10,-
 851.09 chloranthus v. corellii SB 743, žluté tvrdé trny, mrazuvzd., (e), 22,-
 852.32 chloranthus v. cylidricus HK 2016, Jeff Davis Co, Tx, (e), 14,-
 856.11 chloranthus v. neocapillus SB 395 "vlasatý", (e), 16,-
 858.00 chloranthus f. longispinus PP 727, dlouhé zlaté trny, (e), 16,-
 858.10 chloranthus f. longispinus PP 727, velké fialové plody, 100x, 52,-
 858.33 chloranthus JHB 292, Pinery Trail, Guadalupe Mts., 1740m, Culberson Co., Tx, (e), 40,-
 858.40 chloranthus x fendleri, přírodní hybrid, zvláštní květy, El Sueco, Chihuahua, (e), 18,-
 859.00 chisosensis dfm 450, Brewster Co, Tx, (e), 20,-
 861.83 coccineus subsp. transpecosensis JRT 593, Jarilla Mts., Otero Co, NM, růžový květ, (e), 15,-
 861.96 coccineus IDD 1763, Chaparral-Las Cruces, NM, (e), 12,-
 861.97 coccineus IDD 1763, Chaparral-Las Cruces, NM, 100x, 50,-
 862.10 coccineus transpecosensis PP 701, Rio Grande City, Tx, (e), 12,-
 862.11 coccineus roemeri NM 2826, Crockett, Tx, (e), 12,-
 862.30 coccineus SB 128, (-17stC) Bernalillo Co, NM, *(c), 12,-
 862.70 coccineus SB 243, Otero Co, NM, růžový květ!, mrazuvzdorný, *(e), 14,-
 862.71 coccineus SB 243, Otero Co, NM, růžový květ!, mrazuvzdorný, 100x, 56,-
 862.73 coccineus subsp. rosei x stramineus AG 11, přír.hybrid, La Luz, Otero Co, NM, (e), 12,-

862.74 coccineus subsp. rosei x stramineus AG 11, přír.hybrid, La Luz, Otero Co, NM, 100x, 45,-
 862.82 triglochidiatus (coccineus) SB 344, Sandoval Co, NM, mrazuvzd., (e), 14,-
 862.83 triglochidiatus (coccineus) SB 344, Sandoval Co, NM, mrazuvzd., 100x, 42,-
 862.90 coccineus rosei SB 236, Jarilla Mts, NM, mrazuvzdorný, růžové květy *(e), 18,-
 863.10 coccineus v. arizonicus SB 488, Hidalgo Co, NM, *(c), 12,-
 863.31 coccineus DFM 30, Malpais, Lincoln Co, NM, *(e), 12,-
 863.32 coccineus DFM 30, Malpais, Lincoln Co, NM, *100x, 35,-
 863.33 coccineus roemerii DJF 1306, Llano Co, Tx, (e), 12,-
 863.67 coccineus v. paucispinus, Del Rio, Tx, (e), 12,-
 863.82 coccineus ssp. transpecosensis JHB 311, Jarilla Mts., 1315m, Otero Co., NM, (e), 40,-
 863.83 coccineus ssp. transpecosensis JHB 311, Jarilla Mts., tmavé trny, 1315m, Otero Co., NM, 100x, 140,-
 863.90 coccineus v. paucispinus SB 406 Kimble Co, Tx, venkovní kultura u nás, viz www.cact.cz/noviny, *(e), 28,-
 863.91 coccineus v. paucispinus SB 406, dobrá podložka pro mrazuvzd., 100x, 90,-
 863.92 coccineus v. paucispinus SB 406, nádhera! *, 500x, 350,-
 863.96 coccineus v. gurneyi LZ 061, Big Bend, Brewster Co, TX, (e), 12,-
 863.97 coccineus v. gurneyi LZ 061, Big Bend, Brewster Co, TX, 100x, 42,-
 864.21 coccineus v. roemerii BW 112, Gillespie Co, Fredericksburg, Tx, (e), 12,-
 864.25 coccineus v. roemerii BW 112, Gillespie Co, Fredericksburg, Tx, 100x, 42,-
 864.33 coccineus v. roemerii BW 110, E of Carta Valley, Edwards Co, TX, (e), 12,-
 864.34 coccineus v. roemerii, Enchanted Rock, Llano Co, TX, (e), 14,-
 864.35 coccineus v. roemerii BW 110, E of Carta Valley, Edwards Co, TX, *, 100x, 42,-
 864.38 coccineus v. roemerii TO 220, N. Fredericksburg, Gillespie Co, Tx, (e), 12,-
 864.39 coccineus v. roemerii TO 220, N. Fredericksburg, Gillespie Co, Tx, 100x, 42,-
 864.50 coccineus v. rosei BW 125, w. Carrizozo, Lincoln, NM, růžový květ, * (e), 18,-
 864.81 coccineus v. rosei BW 061, Jarilla Mts, NM, růžový květ, (e), 16,-
 864.82 coccineus v. rosei BW 061, Jarilla Mts, NM, 100x, 50,-
 864.85 coccineus JHB 142, S of Chilili, Torrance Co, NM, 2055m, (c), 20,-
 864.91 coccineus v. rosei SB 243, Otero Co, Alamogorde, NM, (e), 15,-
 864.92 coccineus v. rosei SB 243, Otero Co, Alamogorde, NM, 100x, 49,-
 864.96 coccineus guernei SB 351, Lincoln Co, NM, *(e), 12,-
 865.04 ctenoides JHB 287, Balmorhea Lake, 1300m, Reeves Co., Tx, barevné trny, žluté květy, (e), 40,-
 865.08 dasyacanthus, vícebarevné trny, žluté i červené květy, (e), 8,-
 865.24 dasyacanthus, River Road, BBNP, Brewster Co, Tx, (e), 16,-
 865.30 dasyacanthus PP 729, White City, NM, zlaté trny, (c), 12,-
 865.32 dasyacanthus, 100x, 26,-
 866.12 dasyacanthus IDD 1765, Sierra Blanca, TX, (e), 15,-
 866.18 dasyacanthus IDD 1769, Wildlife Restoration, TX, (e), 14,-
 866.32 dasyacanthus JHB 293, Midnight Can., SE of White City, 1220m, Eddy Co., NM, (e), 40,-
 866.33 dasyacanthus JHB 293, Midnight Can., SE of White City, 1220m, Eddy Co., NM, 100x, 140,-
 866.42 dasyacanthus JHB 309, Jarilla Mts., NW of Orogrande, 1400m, Otero Co., NM, (e), 40,-
 866.44 dasyacanthus ssp. crockettianus JHB 286, Fort Lancaster, 625m, Crockett Co., Tx, (e), 40,-
 866.45 dasyacanthus ssp. crockettianus JHB 286, Fort Lancaster, 625m, Crockett Co., Tx, 100x, 140,-
 866.60 dasyacanthus SB 870, Lincoln Co, NM, žlutý květ, (c), 16,-
 866.97 dasyacanthus, IS, Lake Leon, Pecos Co, Tx, 940m, (e), 20,-
 867.01 davisii LK 2005, Marathon, Brewster Co, Tx, (e), 18,-
 870.90 engelmannii v. boyce-thompsonii SB 520, Pinal Co, dlouhé barevné trny, (e), 16,-
 873.60 engelmannii fasciculatus RP 70, Mammoth, Ariz., (e), 12,-
 873.70 engelmannii v. fasciculatus SB 582, Graham Co, Ariz., (e), 10,-
 873.93 engelmannii ssp. fasciculatus JHB 324, Mammoth, Hwy 77, 920m, Pinal Co., Az, (e), 40,-
 873.96 engelmannii var. variegatus JHB 341, E of Hurricane, 1200m, Washington Co., Utah, (e), 40,-
 874.97 enneacanthus IDD 1773, Nugent Mts., TX, (e), 8,-
 874.98 enneacanthus IDD 1773, Nugent Mts., TX, 100x, 82,-
 875.00 enneacanthus (e), 8,-
 875.10 enneacanthus PP 1968, (-7st C) Presidio Co, Tx, (c), 8,-
 875.90 enneacanthus f. longispinus, (c), 8,-
 882.12 fendleri v. albiflorus, (c), 20,-
 882.24 fendleri rectispinus SB 51, Sierra Co, NM, *(e), 10,-
 882.27 fendleri rectispinus SB 51, Sierra Co, NM, *100x, 35,-
 882.35 fendleri DJF 1367, Guadalupe Co, NM, super bílé trny, (e), 16,-
 882.42 fendleri DJF 1130.4, San Juan Co, NM, (e), 12,-
 882.43 fendleri DJF 1130.4, San Juan Co, NM, 100x, 40,-
 882.45 fendleri DJF 1130.4, San Juan Co, NM, 100x, 42,-
 883.35 fendleri ssp. rectispinus JHB 321, Red Hill Ranch Rd., E of Vail, 1100m, Pima Co., Az, (e), 40,-
 883.36 fendleri ssp. rectispinus JHB 321, Red Hill Ranch Rd., E of Vail, 1100m, Pima Co., Az, 100x, 140,-
 884.10 fendleri v. hempelii SB 187, Buenaven., Chih. (e), 12,-
 884.12 fendleri v. hempelii SB 187, Buenaven., Chih. 100x, 42,-

886.20 fendleri v. rectispinus SB 461, Luna Co, NM, dlouhé zlaté trny *(e), 9,-
886.22 fendleri v. rectispinus SB 461, Luna Co, NM, dlouhé zlaté trny, *100x, 28,-
886.28 fendleri DJF 1131, SW of Santa Fe, Santa Fe Co, NM, (e), 12,-
886.29 fendleri DJF 1131, SW of Santa Fe, Santa Fe Co, NM, (e), 42,-
894.10 floresii Lau 071, Topolobambo, Sinaloa, (c), 10,-
896.00 fobeanus, (brzy kvetouci), (e), 14,-
896.01 fobeanus, (brzy kvetouci), 100x, 50,-
902.10 huitcholensis Lau 768, Plomoso, Sin., Mx, (e), 12,-
902.11 huitcholensis Lau 768, Plomoso, Sin., Mx, 100x, 40,-
903.20 klapperi, El Novillo, Sonora, (e), 14,-
904.20 knippelianus, Las Vigas, Arteaga Can., Coahuila, (c), 16,-
905.00 knippelianus v. reyesii, Zaragosa, NL., (e), 20,-
905.10 knippelianus v. reyesii (PP 034) Lau 1237A, Siberia, NL, velký růž. kv., 2500 m, (c), 16,-
905.11 knippelianus v. reyesii PP 034 (Lau 1237A), Siberia, NL, velký růž. kv., 2500 m, 50x, 55,-
906.00 knippelianus v. kruegeri, (e), 10,-
906.10 knippelianus v. kruegeri SB 939, Ascension, NL, (c), 18,-
914.05 lindsayi, (e), 20,-
914.11 lindsayi, 100x, 70,-
916.10 longisetus "nivalis" Srra. de la Paila, pův. Haude 1986, (c), 12,-
916.20 longisetus SB 1707, Encantata, Coah., dlouhé bílé husté trny, (e), 28,-
917.03 maritimus, IDD 2005, Guerrero Negro, BCN, (e), 15,-
917.04 maritimus, IDD 2005, Guerrero Negro, BCN, 100x, 50,-
918.00 mathesianus (Mathes, DDR), (c), 12,-
919.00 melanocentrus (fitchii, forma s černými trny, fial. kv. se světlým jícnem), (e), 12,-
920.40 milleri (skupina chloranthus) HK 370, San Angelo Area, Coke Co, TX, novinka, (e), 18,-
920.41 milleri (skupina chloranthus) HK 370, San Angelo Area, Coke Co, TX, novinka, 100x, 60,-
920.98 neocapillus SB 395, S of Maratfon, Brewster, Co., Tx, (e), 16,-
927.10 palmeri SB 184, Buenavent., Chih., (e), 18,-
927.36 palmeri var. mazapil VM 964, San Juan de Guadalupe, Dgo/Zac, miniatura, vzácná novinka, (e), 18,-
928.20 palmeri ssp. mazapil GM 1619, Est. Fuertes, Zac, (e) , 24,-
929.29 pamanesiorum v. bonatzii GM 1771.3, Michilia, Dur., (e), 14,-
929.30 pamanesiorum v. bonatzii GM 1771,1, Michilia, Dur., (e), 14,-
929.42 pamanesiorum v. bonatzii, E. of La China, Dur., (e), 12,-
929.43 pamanesiorum v. bonatzii, E. of La China, Dur., 100x, 40,-
933.02 pectinatus, Aqualulco, Mex 49, Charcas, SLP, (e), 12,-
933.06 pectinatus, Derramaderos, SLP, (e), 12,-
933.12 pectinatus, 100x, 20,-
933.30 pectinatus PP 1538, Paredon, Coah., barevné trny, velký květ, (e), 15,-
933.33 pectinatus PP 1537, La Campaña, Coah., (e), 15,-
934.50 pectinatus, Sombrerete Zac., imp., (e), 10,-
934.60 pectinatus, imp, 100x, 35,-
935.00 pectinatus v. castaneus, hřebínkovitě uložené barevné trny, (e), 8,-
937.50 pectinatus subsp. rutowiorum Cuanthemoc, Chihuahua, červené rostliny, žluté květy, (e), 14,-
937.51 pectinatus subsp. rutowiorum Cuanthemoc, Chihuahua, červené rostliny, žluté květy, 100x, 50,-
937.57 pectinatus Aldama, Chihuahua, světlé květy, (e), 14,-
937.58 pectinatus Aldama, Chihuahua, světlé květy, (e), 50,-
937.59 pectinatus DU 118, N of The Jimenez to Parral, km 50, červené trny, (e), 14,-
938.01 pectinatus DU 118, N of The Jimenez to Parral, km 50, červené trny, 100x, 50,-
939.20 pectinatus v. wenigeri SB 380, Val Verde Co, TX, temně zlatý květ, (e), 16,-
939.30 pectinatus v. wenigeri SB 380, Val Verde Co, TX, temně zlatý květ, 100x, 56,-
941.51 pentalophus GM 547, Labor Vieja, SLP., (e), 12,-
941.52 pentalophus GM 554, Est Calles, Tam., (e), 10,-
944.10 perbellus SB 259 (-12stC) (b5) Eddy Co, NM., (e), 14,-
944.11 perbellus SB 259, (-12 °C) Eddy Co, NM., 100x, 50,-
944.15 perbellus SB 206, (reichenbachii var.), Dallam Co, TX, (e), 14,-
944.16 perbellus SB 206, (reichenbachii var.), Dallam Co, TX, 100x, 45,-
944.30 perbellus DJF 1331 'purpureus' Sweetwater, Oklah., mraz. *(c), 10,-
944.31 perbellus DJF 1331 'purpureus' Sweetwater, Oklah., *100x, 40,-
944.35 perbellus JRT 302, Morton Co, Kansas, (-27 °C)*, (e), 18,-
944.53 perbellus, Belva, Oklah., *(e), 12,-
944.72 perbellus JRT 301, Barber Co, Kansas, 550m, *(e), 12,-
944.73 perbellus JRT 301, Barber Co, Kansas, 550m, *100x, 42,-
946.20 polyacanthus HK 1419 (NM 1066), Sanderson, Terrel, TX. (-12 °C), (e), 12,-
946.30 polyacanthus SB 191, Cosihuirachi, Chih, (e), 12,-
946.32 polyacanthus GM 452, Coneto Pas, Dur., tvrdě červený květ, (e), 12,-
946.33 polyacanthus GM 452, Coneto Pas, Dur., tvrdě červený květ, 100x, 42,-

946.35 polyacanthus GM 1815, Sierra Bayacora, Dur., (e), 10,-
 946.86 polyacanthus BW 213, Sierra Mojada, Coah., (e), 12,-
 946.87 polyacanthus BW 213, Sierra Mojada, Coah., 100x, 40,-
 946.90 polyacanthus SB 1995, Babicora, Chihuahua, (e), 12,-
 946.92 polyacanthus RI 234, (e), 10,-
 946.94 polyacanthus, Las Fior, (e), 10,-
 951.14 pulchellus GM 1259, Huixmi, Hid., (e), 16,-
 952.50 pulchellus v. venustus Lau 1036, SLP, (e), 18,-
 952.52 pulchellus var. venustus, Tepetates, SLP, (e), 12,-
 952.54 pulchellus var. venustus, L 1036, Aquascalientes, 2100m, SLP, (e), 14,-
 953.43 pulchellus v. weinbergii GM 1485.9, San Antonio, Zac., (e), 14,-
 956.01 reichenbachii JRT 302, Morton Co., Kansas, *(e), 18,-
 956.02 reichenbachii JRT 302, Morton Co., Kansas, *100x, 63,-
 956.03 reichenbachii JRT 210, Beckham Co., Oklah., *(e), 22,-
 956.04 reichenbachii JRT 210, Beckham Co., Oklah., *100x, 80,-
 956.10 reichenbachii SB 941, Kerr Co, TX, (-18 °C) bělostné rostliny, velké květy!, (c), 15,-
 956.24 reichenbachii ssp. caespitosus JHB 267, Ft. Richardson, 320 m, Jack. Co., Tx, (e), 40,-
 956.25 reichenbachii ssp. caespitosus JHB 267, Ft. Richardson, 320 m, Jack. Co., Tx, 100x, 140,-
 956.26 reichenbachii ssp. caespitosus JHB 272, Hords Creek Lake, 580m, Coleman Co., Tx, (e), 40,-
 956.27 reichenbachii ssp. caespitosus JHB 272, Hords Creek Lake, 580m, Coleman Co., Tx, 100x, 140,-
 956.29 reichenbachii ssp. caespitosus JHB 273, Colorado Bend SP, San Saba Co., Tx, 100x, 140,-
 956.32 reichenbachii ssp. caespitosus JHB 260, Lake Mineral Wells, 300m, Parker Co., Tx, (e), 40,-
 956.33 reichenbachii ssp. caespitosus JHB 260, Lake Mineral Wells, 300m, Parker Co., Tx, 100x, 140,-
 956.34 reichenbachii ssp. caespitosus JHB 261, Fort Wolters, 320m, Parker Co., Tx, (e), 40,-
 956.35 reichenbachii ssp. caespitosus JHB 261, Fort Wolters, 320m, Parker Co., Tx, 100x, 140,-
 956.36 reichenbachii ssp. caespitosus JHB 263, Gordon, 330m, Palo Pinto Co, Tx, (e), 40,-
 956.37 reichenbachii ssp. caespitosus JHB 263, Gordon, 330m, Palo Pinto Co, Tx, 100x, 140,-
 956.41 reichenbachii ssp. caespitosus JHB 279, N of Llano, 430m, Llano Co., Tx, (e), 40,-
 956.42 reichenbachii ssp. caespitosus JHB 279, N of Llano, 430m, Llano Co., Tx, 100x, 140,-
 956.43 reichenbachii ssp. perbellus JHB 364, Dolores Mission, Purgatoire Riv., 1310m, Las Animas Co., CO, (e), 40,-
 956.44 reichenbachii ssp. perbellus JHB 364, Dolores Mission, Purgatoire Riv., 1310m, Las Animas Co., CO, 100x, 140,-
 956.45 reichenbachii ssp. perbellus JHB 366, Lake Meredith, 950m, Potter Co., Tx, (e), 40,-
 956.46 reichenbachii ssp. perbellus JHB 366, Lake Meredith, 950m, Potter Co., Tx, 100x, 140,-
 956.47 reichenbachii ssp. perbellus JHB 367, White Lake, Muleshoe NWR, 1150m, Baileyi Co., Tx, (e), 40,-
 956.55 reichenbachii ssp. perbellus SB 381, Howard Co, TX, (c), 14,-
 956.58 reichenbachii ssp. perbellus JHB 374, Lubbock Lake Landmark, 980m, Lubbock Co., Tx, (e), 40,-
 956.59 reichenbachii ssp. perbellus JHB 374, Lubbock Lake Landmark, 980m, Lubbock Co., Tx, 100x, 140,-
 957.00 reichenbachii v. minor, brzykvetoucí miniaturka, *(e), 8,-
 957.45 reichenbachii v. caespitosus, Wichita, Texas, (e), 14,-
 957.46 reichenbachii v. caespitosus, Wichita, Texas, 100x, 50,-
 957.50 reichenbachii var. caespitosus, Wichita, Tx., (e), 10,-
 957.53 reichenbachii v. caespitosus HK 1228.1, Atascosa Co, Tx., (e), 14,-
 957.56 reichenbachii v. caespitosus HK 1228.1, Atascosa Co, Tx., 100x, 50,-
 957.62 reichenbachii v. caespitosus Enchanted Rock, TX, (e), 14,-
 957.63 reichenbachii v. caespitosus Enchanted Rock, TX, 100x, 50,-
 957.68 reichenb. subsp.caespitosus MG 247, Burnett Co, Tx, (e), 14,-
 957.69 reichenb. subsp.caespitosus MG 247, Burnett Co, Tx, 100x, 50,-
 958.00 rigidissimus, "duhový kaktus" (barevné zóny trnů), (e), 12,-
 958.25 rigidissimus, Hermosilo - San Nicolas, Sonora, (e), 16,-
 958.26 rigidissimus, Hermosilo - San Nicolas, Sonora, 100x, 56,-
 958.50 rigidissimus v. rubispinus, celý sloupek tvrdě rubínové barvy, velký fial. květ, *(c), 12,-
 958.51 rigidissimus v. rubispinus L 088, cv. K. W. Beisel, bílý květ!!!, (e), 16,-
 958.52 rigidissimus v. rubispinus L 088, cv. K. W. Beisel, bílý květ!!!, 100x, 56,-
 958.53 rigidissimus v. rubispinus L 088, cv. K. W. Beisel, bílý květ!!!, 500x, 290,-
 958.60 rigidissimus v. rubispinus, Sierra Obscura, Chih., rudé husté trny, (e), 20,-
 958.61 rigidissimus v. rubispinus Lau 088, rudé husté trny, 50x, 40,-
 958.62 rigidissimus v. rubispinus Lau 088, rudé husté trny, 100x, 65,-
 958.63 rigidissimus ssp. rubispinus f. s bílými trny, červený květ, (e), 16,-
 958.64 rigidissimus v. rubispinus, rudé husté trny, rudé květy, 1000x, 400,-
 959.10 roetteri SB 993, rudý květ, Otero Co, NM, (e), 12,-
 959.32 roetterii JHB 308, Jarilla Mts., NW of Orogrande, 1400m, Otero Co., NM, (e), 40,-
 960.00 rosei (coccineus var.), (e), 14,-
 961.00 rusanthus, husté rudé trny, mrazuvzdorný, *(e), 8,-
 961.40 rusanthus v. nova, SB 1476, Sierra de la Carmen, (e), 16,-
 962.00 rusanthus PP 723-A, Terlingua, Tx, robustní rostliny, rudé dlouhé trny, (c), 12,-
 962.42 rusanthus subsp. weedinii, barevné trny trny, Mt.Livermore, Davis Mts., Jeff Davis Co, Tx, (e), 20,-

962.43 russanthus subsp. weedinii, zlaté trny, Mt.Livermore, Davis Mts., Jeff Davis Co, Tx, (e), 20,-
 964.12 santaritensis JHB 322, Mt.Lemmon Road, Santa Catalina Mts., 1570m, Pima Co., Az, (e), 40,-
 964.14 santaritensis JHB 323, Mt.Lemmon Road, Santa Catalina Mts., 1430m, Pima Co., Az, (e), 40,-
 964.15 santaritensis JHB 323, Mt.Lemmon Road, Santa Catalina Mts., 1430m, Pima Co., Az, 100x, 140,-
 964.19 santaritensis, Mt.Lemmon, Santa Catalina Mts., Pima Co, Ariz., 100x, 42,-
 964.20 santaritensis, Mt.Lemmon, Santa Catalina Mts., Pima Co, Ariz., (e), 12,-
 964.21 santaritensis DS 065, (e), 12,-
 964.22 santaritensis DS 065, 100x, 42,-
 964.23 santaritensis BW 134, Santa Rita Mts., Pima Co, Ariz., (e), 12,-
 964.24 santaritensis BW 134, Santa Rita Mts., Pima Co, Ariz., 100x, 42,-
 964.25 santaritensis HK 1586, Sierra Co, NM, (e), 12,-
 969.20 sciurus BW 273, Cabo san Lucas, BC, bílý sloupek, (e), 14,-
 969.21 sciurus BW 273, Cabo san Lucas, BC, 100x, 40,-
 971.70 stoloniferus SB 1830, Maycoba, Son., velký žlutý květ, (e), 12,-
 971.71 stoloniferus SB 1830, Maycoba, Son., velký žlutý květ, 100x, 40,-
 971.80 stoloniferus, (e), 8,-
 972.00 stramineus, trsovité, divoce otrněná rostlina, semena z kultury, (e), 10,-
 972.01 stramineus, efektní dlouhé bílé trny, 100x, 28,-
 972.03 stramineus PP 1962, Lajitas, TX, (e), 10,-
 972.04 stramineus PP 1962, Lajitas, TX, 100x, 35,-
 972.16 stramineus (conglomeratus), dlouhé hnědé trny, (e), 8,-
 972.20 stramineus v. occidentalis GM 2072, Puente Vinegrillos, Dur., , 10,-
 972.24 stramineus IDD 1221, Bee Mts., TX, (e), 12,-
 972.25 stramineus IDD 1221, Bee Mts., TX, 100x, 40,-
 972.26 stramineus IDD 1283, Arteaga, Coah., (e), 12,-
 972.27 stramineus IDD 1283, Arteaga, Coah., 100x, 40,-
 972.28 stramineus IDD 1770, Wildlife Restoration, TX, (e), 16,-
 972.29 stramineus IDD 1770, Wildlife Restoration, TX, 100x, 78,-
 972.40 stramineus PP 721, Terlingua, TX, křídově bílé husté trny, (e), 12,-
 972.41 stramineus PP 721, Terlingua, TX, křídově bílé husté trny, 100x, 40,-
 972.42 stramineus PP 721, Terlingua, TX, křídově bílé husté trny, efektní!, 500x, 120,-
 972.70 stramineus IS, Lake Leon, Pecos Co, Tx., (e), 20,-
 972.72 stramineus IDD 2032, El Pilar, Coah., (e), 12,-
 973.00 striatus IDD 1987, (Morangaya; Wilcoxia) Cabo San Lucas, BC, (c), 18,-
 974.00 subinermis, velký zlatý květ, šedozeleňá epidermis bez trnů, (e), 8,-
 974.10 subinermis, 100x, 18,-
 974.11 subinermis, 500x, 50,-
 979.00 tayopensis (velký zlatý květ), (e), 10,-
 979.25 tayopensis Lau 90, Sierra Obscura, Chih., Mex., velký žlutý květ, (e), 22,-
 980.00 triglochidiatus, vyzkoušená mrazuvzdornost, oranžový květ, *(e), 12,-
 980.13 triglochidiatus, dobrá podložka pro mrazuvzdorné, 100x, 36,-
 980.20 triglochidiatus SB 300, Corona, Torrance Co, NM, mrazuvzdorný, temně zelená epidermis, *(e), 16,-
 980.22 triglochidiatus SB 300, mrazuvzdorný, *100x, 50,-
 980.25 triglochidiatus SB 1067, Fremont Co, Colo., (e), 12,-
 980.40 triglochidiatus HK 1295, Sangre de Christo, San Juan Co., NM, (e), 10,-
 980.41 triglochidiatus HK 1295, Sangre de Christo, San Juan Co., NM, 100x, 35,-
 980.45 triglochidiatus LK 02, Sandia MTS, NM, (e), 14,-
 980.46 triglochidiatus LK 02, Sandia MTS, NM, 100x, 50,-
 980.52 triglochidiatus, kulturní selekt, Mich. Kiessling, (e), 12,-
 980.73 triglochidiatus DJF 1145, Alamogordo, Otero Co, NM, black. sp., *(e), 14,-
 981.03 triglochidiatus, Priest Canyon, NM, mohutné rostliny, 1-2 trny, (e), 12,-
 981.04 triglochidiatus, Priest Canyon, NM, 100x, 40,-
 981.09 triglochidiatus "gonacanthus" SB 753, Mc Kinley Co, NM, (- 23°C) *(e), 14,-
 981.10 triglochidiatus v. gonacanthus SB 753, Mckinley Co, NM, (- 23°C) * 100x, 50,-
 981.11 triglochidiatus v. gonacanthus PP 180, Chusca Mts, NM, *(e), 16,-
 981.19 triglochidiatus v. gonacanthus JM 184, (e), 24,-
 981.25 triglochidiatus v. gonacanthus FH 1108.6, Guffey, Fremont Co, Colo, (e), 14,-
 981.26 triglochidiatus v. gonacanthus FH 1108.6, Guffey, Fremont Co, Colo, 100x, 50,-
 981.50 triglochidiatus v. inermis, (e), 14,-
 981.51 triglochidiatus v. inermis, Moab, Utah, (JB), mrazuvzd., *(c), 10,-
 982.09 triglochidiatus v. inermis Šn 1066, Grand Junction Col., (e), 20,-
 982.10 triglochidiatus v. inermis RP 105, Paradox, Col., mrazuvzd., (e), 16,-
 982.14 triglochidiatus v. inermis SB 686, Mesa Co, Colo., mrazuvzdorný., *(e), 22,-
 982.15 triglochidiatus v. inermis SB 686, Mesa Co, Colo., mrazuvzdorný., *100x, 75,-
 982.18 triglochidiatus mojavensis SB 1756, Montrose Co, Colo, *(e), 22,-
 982.19 triglochidiatus mojavensis SB 1756, Montrose Co, Colo, *100x, 60,-

- 982.20 triglochidiatus v. mojavensis, Kaibab nat. Forest, AZ, *(e), 14,-
 982.21 triglochidiatus v. mojavensis, Kaibab nat. Forest, AZ, *100x, 50,-
 983.94 engelmannii ssp. fasciculatus JHB 324, Mammoth, Hwy 77, 920m, Pinal Co., AZ, 100x, 140,-
 985.23 triglochidiatus var. melanacanthus SB 348, Greenlee Co, Az., *(e), 16,-
 985.24 triglochidiatus var. melanacanthus SB 348, Greenlee Co, Az., *100x, 50,-
 988.59 triglochidiatus subsp. mojavensis JHB 196, Rock Creek, Duchesne Co, Ut, 1790m, (c), 30,-
 988.78 triglochidiatus subsp. triglochidiatus, San Ysidro, NM, (e), 12,-
 988.82 triglochidiatus ssp. mojavensis JHB 342, Clear Creek Lake, SE of Winslow, 1485m, Navajo Co., Az, (e), 40,-
 988.83 triglochidiatus ssp. mojavensis JHB 342, super otrnění, 1485m, Navajo Co., Az, 100x, 140,-
 992.00 viridiflorus, zelený vonný květ! *(e), 14,-
 992.10 viridiflorus SB 137, Bernalillo Co, NM, žlutozelený květ, *(e), 16,-
 992.11 viridiflorus, dobrá podl. pro mrazuvzdorné, *100x, 30,-
 992.16 viridiflorus SB 137, Bernalillo Co, NM, žlutozelený květ, *100x, 48,-
 992.17 viridiflorus SB 137, Bernalillo Co, NM, žlutozelený květ, 500x, 270,-
 992.28 viridiflorus SB 117, Manzano Mts, NM, *(e), 12,-
 992.29 viridiflorus SB 117, Manzano Mts, NM, *100x, 42,-
 992.30 viridiflorus SB 876, (-23 st.C) Chaffee Co, Wy., *(e), 15,-
 992.31 viridiflorus SB 876, (-23 st.C), silně voní, *100x, 45,-
 992.34 viridiflorus Šn 1072, Pawnee Buttes Nat.Grassland, Weld Co, Colo., (e), 12,-
 992.38 viridiflorus MG 281.94, Arapahoe Co, Colorado, (e), 12,-
 992.47 viridiflorus SB 872, Saguache Co. Colo., *(e), 12,-
 992.48 viridiflorus DJF 1415, W Cuba, Sandoval Co, NM, *(e), 12,-
 992.49 viridiflorus DJF 1415, W Cuba, Sandoval Co, NM, *100x, 40,-
 992.50 viridiflorus SB 872, Saguache Co. Colo., *100x, 40,-
 992.51 viridiflorus SB 872, Saguache Co. Colo., 500x, 150,-
 992.52 viridiflorus DJF 1288, Saguache Co. Colo., * (-25 °C), (e), 16,-
 992.53 viridiflorus DJF 1288, Saguache Co. Colo., *100x, 48,-
 992.54 viridiflorus DJF 1288, Saguache Co. Colo., *500x, 140,-
 992.65 viridiflorus sp. Santa Ana, NM *(e), 12,-
 992.73 viridiflorus HK 1305, Conchas, San Juan Co., NM, (e), 12,-
 992.76 viridiflorus v. robustior HK 1007, Los Pinos, NM, *(e), 12,-
 992.80 viridiflorus f. PP 02, Manzano Mts, NM, mrazuvzdorná robustní forma, *(e), 15,-
 992.81 viridiflorus f. PP 02, Santa Fe, NM, *100x, 40,-
 992.82 viridiflorus PP 776, Cibola N. Forest, NM, mrazuvzdorný, *(e), 15,-
 992.83 viridiflorus PP 776, Cibola N. Forest, NM, mrazuvzdorný, *100x, 50,-
 992.85 viridiflorus SB 872, Saguache Co., Colorado, *(e), 14,-
 992.86 viridiflorus SB 872, Saguache Co., Colorado, * 100x, 45,-
 992.90 viridiflorus SB 170, Santa Fe Co, NM, *(e), 10,-
 992.91 viridiflorus SB 170, 100x, 40,-
 993.00 viridiflorus RP 88, Ft Union, NM, z typové lok., mrazuvzdorný, *(e), 12,-
 993.20 viridiflorus DJF 932.1, Weld Co, Colo., (e), 12,-
 993.22 viridiflorus DJF 931.1, Logan Co, Colo., (e), 12,-
 993.28 viridiflorus DJF 1296, Hutchinson Co, TX, mrazuvzdorný, *(e), 12,-
 993.29 viridiflorus DJF 1296, Hutchinson Co, TX, mrazuvzdorný, *100x, 42,-
 993.30 viridiflorus DJF 1296, Hutchinson Co, TX, mrazuvzdorný, *500x, 165,-
 996.20 viridiflorus v. cylindricus SB 352, (-12 °C), bílé a červené zóny, (e), 16,-
 998.10 viridiflorus v. davisii SB 426, Brewster, TX., zelené vonné květy, (e), 20,-
 999.11 viridiflorus JHB 349, Bumback Gulch, 1765m, Arkansas Riv. Can., Fremont Co., CO, (e), 40,-
 999.12 viridiflorus JHB 349, Bumback Gulch, 1765m, Arkansas Riv. Can., Fremont Co., CO, 100x, 140,-
 999.13 viridiflorus JHB 354, Eightmile Creek, 1980m, Fremont Co., CO, (e), 40,-
 999.14 viridiflorus JHB 354, Eightmile Creek, 1980m, Fremont Co., CO, 100x, 140,-
 999.40 viridiflorus SB 213, Taos Co, NM, *(e), 12,-
 999.41 viridiflorus SB 213, Taos Co, NM, 100x, 40,-
 999.42 viridiflorus SB 213, Taos Co, NM, *500x, 160,-
 999.50 yavapaiensis IB16870, Yavapai Co., Az, (e), , 14,-

ECHINOFOSSULOCACTUS (STENOCACTUS)

- 1024.00 albatus (e), 16,-
 1024.21 spinosus (albatus), Jesus Maria, fascinující rostlina, jižně od SLP, 100x, 70,-
 1026.00 anfractuusus (e), 8,-
 1026.12 anfractuusus GM 481, Cardonal, Hid., (e), 12,-
 1026.13 anfractuusus GM 513, Tlacotalpilco, Hid, (e), 14,-
 1026.14 anfractuusus RS 938, Hidalgo, směr Gilo, (e), 16,-
 1026.20 anfractuusus CSD 019, Ixmiquilpan, Hid., (e), 14,-
 1026.21 anfractuusus CSD 019, Ixmiquilpan, Hid., 100x, 45,-

1036.00 coptonogonus, plochá rostlina se 13 žebry a silnými trny, (e), 12,-
 1036.10 coptonogonus PP 959 (GM 473), Ventura, SLP, třináct žeber, ploché, silné trny, (e), 25,-
 1036.12 coptonogonus PP 959 (GM 473), Ventura, SLP, 100x, 82,-
 1036.13 coptonogonus, 100x, 42,-
 1036.20 copton. PP 1045, SLP, SLP, (e), 20,-
 1036.30 copton. PP 1045, SLP, 100x, 70,-
 1036.54 coptonogonus SB 1428, Fresnillo, Zac., (e), 16,-
 1038.00 crispatus (e), 8,-
 1038.26 crispatus IDD 2098, Pañales-Manzana, HID., Mex, (e), 14,-
 1038.30 lamellosus SB 111, Metztitlan, Hgo, červené velké květy, (e), 14,-
 1038.31 lamellosus SB 111, Metztitlan, Hgo, 100x, 48,-
 1038.32 lamellosus SB 111, Metztitlan, Hgo, 500x, 99,-
 1038.33 lamellosus MZ 080, Metztitlan, Hid., (e), 12,-
 1038.40 phyllacanthus v. violaciflorus SB 19, La Blanca, Zac., (-7°C) ploché trny, (e), 16,-
 1038.51 crispatus Nagl 83.001, Teotihuacan Mex., (c), 12,-
 1038.52 crispatus Nagl 83.001, Teotihuacan Mex., 100x, 60,-
 1038.53 crispatus Nagl 83.001, Teotihuacan Mex., 500x, 190,-
 1038.60 crispatus (erectocentrus) SB 1041, Matehuala, (e), 15,-
 1038.61 crispatus (erectocentrus) SB 1041, Matehuala, 100x, 50,-
 1038.90 crispatus SB 438, San Luis Potosi, SLP, (e), 15,-
 1038.93 crispatus GM 197 (phyllacanthus?), Atotonilco, SLP, (e), 18,-
 1046.00 dichroacanthus, červený květ, (e), 12,-
 1046.10 dichroacanthus, 100x, 25,-
 1046.11 dichroacanthus RS 192, Ixmiquilpan, Hid., (e), 15,-
 1046.12 dichroacanthus RS 192, Ixmiquilpan, Hid., 100x, 38,-
 1046.13 dichroacanthus RS 192, Ixmiquilpan, Hid., 500x, 99,-
 1046.22 dichroacanthus GM 004, Actopan, La Flor, Hid., (e), 12,-
 1046.33 durangensis GM 450, Conetto Pass, Zac., (e), 14,-
 1047.00 erectocentrus, (e), 8,-
 1047.01 erectocentrus SB 268, (e), 14,-
 1047.04 erectocentrus SB 1332, San Juanito, NL, (e), 22,-
 1047.10 erectocentrus, 100x, 25,-
 1047.11 erectocentrus, 500x, 95,-
 1047.14 erectocentrus PP 1366, El Potosí, NL, dlouhé, nahoru trčící zlaté trny, (e), 14,-
 1047.15 erectocentrus PP 1366, El Potosí, NL, nápadné rostliny, 100x, 44,-
 1047.20 erectocentrus SB 286 (CSD 125), Doctor Arroyo, NL, dlouhé papír. trny, (e), 12,-
 1047.23 erectocentrus SB 286 (CSD 125), Doctor Arroyo, NL, dlouhé papír. trny, 100x, 42,-
 1047.30 erectocentrus GL 89-3, Aramberri, NL, bílorůžové velké květy, (e), 12,-
 1047.31 erectocentrus GL 89-3, Aramberri, NL, bílorůžové velké květy, 100x, 40,-
 1047.32 erectocentrus GL 89-3, Aramberri, NL, bílorůžové velké květy, 500x, 160,-
 1047.33 erectocentrus GL 89-3, Aramberri, NL, bílorůžové velké květy, 1000x, 250,-
 1047.40 erectocentrus SB 1565, Tanquecillos, NL, velmi dlouhé trny, (c), 12,-
 1047.41 erectocentrus CH 484, La Soledad, NL, (e), 12,-
 1047.46 erectocentrus SB 1565, Tanquecillos, NL, velmi dlouhé trny, 100x, 35,-
 1047.50 erectocentrus f. PP 69, Palmas Altas, Coah., dlouhé slámově žluté trny, (e), 14,-
 1047.51 erectocentrus f. PP 69, Palmas Altas, Coah., dlouhé slámově žluté trny, 100x, 50,-
 1047.52 lloydii PP 888, Cedral, SLP, dlouhé ploché středové trny, (e), 16,-
 1047.60 erectocentrus RS 512, Ejido Soledad, NL, (e), 16,-
 1047.72 erectocentrus GM 398, Sandia, NL, (e), 12,-
 1047.73 erectocentrus GM 398, Sandia, NL, 100x, 35,-
 1047.75 erectocentrus GM 043, La Soledad, NL, (e), 12,-
 1047.77 erectocentrus / lloydii GM 403, San Antonio del Salero, NL, (e), 10,-
 1047.80 erectocentrus "crispatus" SB 1041, Matehuala, SLP, dl. zlatohnědé trny, (e), 12,-
 1047.81 erectocentrus "crispatus" SB 1041, Matehuala, SLP, dl. zlatohnědé trny, 100x, 42,-
 1047.82 erectocentrus "crispatus" SB 1041, Matehuala, SLP, dl. zlatohnědé trny, 500x, 120,-
 1048.00 gladius f. carneus, (e), 12,-
 1048.10 gladius f. carneus, 50x, 26,-
 1050.00 grandicornis (e), 8,-
 1050.10 crispatus (grandicornis?) SB 437. Huizache, SLP, (e), 16,-
 1053.00 hastatus (e), 10,-
 1054.00 hastifer IDD 487, Mesa de León-Vista Hermosa, QRO., (c), 22,-
 1056.09 heteracanthus SB 115, Pachuca, Hgo., purpurový květ, (e), 12,-
 1056.10 heteracanthus SB 115, Pachuca, Hgo., purpurový květ, (e), 12,-
 1056.12 heteracanthus LX 221, Pachuca, Hgo, šídlovité trny!, (e), 14,-
 1056.13 heteracanthus LX 221, Pachuca, Hgo, šídlovité trny!, 100x, 40,-
 1056.14 heteracanthus LX 221, Pachuca, Hgo., šídlovité trny!, 1000x, 250,-

1056.15 heteracanthus GM 269, Pachuca, Hgo., (e), 14,-
 1056.17 heteracanthus GM 960, Huixmi, Hid., (e), 12,-
 1064.00 lamellosus, (e), 8,-
 1064.01 lamellosus, 100x, 28,-
 1064.05 lamellosus, (e), 10,-
 1064.20 lamellosus PP 1016, Santiago de Anaya, Hgo, málo žeber! (e), 12,-
 1064.30 lamellosus PP 1016, 100x, 42,-
 1064.40 lamellosus GM 1543, Maconi, Que., (e), 12,-
 1064.41 lamellosus GM 1543, Maconi, Que., 100x, 40,-
 1067.00 laui nom. prov. Lau 1377, W of Ciudad Victoria, Tam., (e), 19,-
 1067.10 laui nom. prov. Lau 1377, W of Ciudad Victoria, Tam., 100x, 78,-
 1068.24 lloydii GM 220, Matehuala, SLP, (e), 12,-
 1068.30 lloydii CSD 278, Fresnillo, (e), 22,-
 1068.31 lloydii CSD 278, Fresnillo, 100x, 75,-
 1068.32 lloydii GM 223, Vanegas, SLP, (e), 22,-
 1070.50 spec. LK 02/11, sev. od San Francisco, S.L.P., čistě bílý květ, (c), 10,-
 1070.51 spec. LK 02/11, sev. od San Francisco, S.L.P., čistě bílý květ, 50x, 35,-
 1074.00 multicostatus, (e), 12,-
 1074.47 multicostatus Nagl., Mina Navidad, Dur., (e), 15,-
 1074.59 multicostatus PP 819, červené květy a černé dlouhé trny, 1000x, 490,-
 1074.60 multicostatus PP 819, červené květy!, Cuesta la Muralla, Coah, (e), 35,-
 1074.70 multicostatus PP 819, červené super květy, nejkrásnější mezi EFSL, 100x, 120,-
 1074.80 multicostatus PP 819, červené květy a černé dlouhé trny, 500x, 320,-
 1074.81 multicostatus PP 1467, microondas Mariposas, Coah., přes 100 žeber, (e), 22,-
 1074.85 multicostatus "zacatecasensis" SB 07, Vincente Guerrero, Dur., purpurový květ, (e) , 14,-
 1074.86 multicostatus "zacatecasensis" SB 07, Vincente Guerrero, Dur., purpurový květ, 100x, 49,-
 1074.92 multicostatus SB 1147, Los Imagines, Coah., 150 žeber!, (e), 35,-
 1074.93 multicostatus SB 1147, Los Imagines, Coah., 150 žeber!, 50x, 50,-
 1075.00 obvalatus (c), 10,-
 1075.30 obvalatus Nagl 85.131, (e), 15,-
 1075.31 obvalatus Nagl 85.131, 100x, 40,-
 1076.00 ochoterenaus, původ Pechánek, 54 žeber, (e), 10,-
 1076.01 ochoterenaus, původ Pechánek, 54 žeber, 100x, 36,-
 1076.53 ochoterenaus původ Schmoll, (zdroj JZ), (e), 21,-
 1076.54 ochoterenaus původ Schmoll, (JZ), 100x , 70,-
 1078.00 pentacanthus, (pětitrný), (e), 8,-
 1078.10 pentacanthus f. grandis, El Vergel, Gto., (e), 16,-
 1078.11 pentacanthus PP 408, Tula, Tam., (e), 14,-
 1078.12 pentacanthus f. grandis, El Vergel, Gto., 100x, 56,-
 1078.13 pentacanthus PP 408, Tula, Tam., 100x, 50,-
 1078.14 pentacanthus PP 408, Tula, Tam., 500x, 190,-
 1078.20 pentacanthus, pět silných trnů, 100x, 24,-
 1078.22 pentacanthus KPP 1971, grandis, El Vergel, Guanajuato, (e), 14,-
 1078.25 pentacanthus f. PP 1174, Miguel Hidalgo, Tam., (e), 14,-
 1078.26 pentacanthus f. PP 1174, Miguel Hidalgo, Tam., 100x, 50,-
 1080.11 phyllacanthus RS 454c, Fresnillo, Zac., (e), 16,-
 1080.12 phyllacanthus RS 454c, Fresnillo, Zac., kvete opakovaně celou sezónu, miniatúrka, 100x, 49,-
 1080.20 phyllacanthus, Ahualulco, SLP, zdroj Nagl 054, (c), 10,-
 1080.23 phyllacanthus, Ahualulco, SLP, zdroj Nagl 054 , 100x, 60,-
 1081.10 phyllacanthus v. violaciflorus SB 112, San Juan del Rio, (e), 14,-
 1081.18 phyllacanthus v. violaciflorus SB 107, Salinas, Mx, fialový květ, (e), 14,-
 1081.19 phyllacanthus v. violaciflorus SB 107, Salinas, Mx, fialový květ, 100x, 48,-
 1081.26 phyllacanthus v. violaciflorus, San Felipe, GTO, (e), 8,-
 1081.27 phyllacanthus v. violaciflorus, San Felipe, 100x, 30,-
 1081.40 phyllacanthus v. violaciflorus Nagl 101.82, San Felipe, Guan., (e), 12,-
 1081.41 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, 100x, 40,-
 1081.42 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, 500x, 120,-
 1082.15 polyacanthus, (e), 10,-
 1082.16 polyacanthus, 100x, 35,-
 1082.22 polyacanthus x heteracanthus GM 542, Calvillo, Gto, (e), 14,-
 1082.24 polyacanthus GM 756, Estancia Del Carmen, SLP, (e), 14,-
 1083.00 rosasianus imp. SB, extra růžovo-purpurový květ, (e), 8,-
 1083.10 rosasianus, růžové květy, atraktivní zlaté otrnění, 100x, 32,-
 1083.11 rosasianus, růžové květy, atraktivní zlaté otrnění, 500x, 110,-
 1083.20 rosasianus, Queretaro, atraktivní husté zlaté trny, (e), 8,-
 1083.90 sulphureus GM 1366, Mesa del Leon, Que, (e), 15,-

- 1090.00 tricuspidatus, (e), 14,-
 1090.10 tricuspidatus, 100x, 49,-
 1094.00 violaciflorus, (e), 8,-
 1094.22 dichroacanthus GM 468, Santa Teresa, SLP, (e), 14,-
 1094.23 violaciflorus GM 544, Villa de Arispe, SLP, (e), 16,-
 1096.00 polyacanthus, (wippermanní), (e), 14,-
 1100.10 zacatecasensis SB 492, Coneto Pass, Dur., Mx, (c) , 12,-
 1100.65 zacatecasensis GM 1811, Sombrerete, Zac, (e), 12,-
 1100.71 zacatecasensis PP 63, Zacatecas, Zac., (e), 12,-
 1100.72 zacatecasensis PP 63, Zacatecas, Zac., 100x, 40,-
 1100.73 zacatecasensis Lau 738, Cinco de Mayo, Coah., (e), 16,-
 1100.74 zacatecasensis Lau 738, Cinco de Mayo, Coah., 100x, 48,-
 1100.76 zacatecasensis PP 63, Zacatecas, Zac., 500x, 120,-
 1100.98 zacatecasensis / ochotereanus GM 465, za Herradura, SLP, (e), 12,-
 1101.00 spec. K 47, Krechovský, dlouhé trny, (e), 12,-
 1101.01 spec. K 47, Krechovský, dlouhé trny, 100x, 45,-
 1101.11 spec. El Nuněz, SLP, dl. fialové středové trny, (e), 16,-
 1101.12 spec. El Nuněz, SLP, dl. fialové střední trny, 100x, 38,-
 1101.13 spec. PP 693, plochá rostlina, dl. fialové trny, (e), 12,-
 1101.14 spec. PP 693, plochá rostlina, dl. fialové trny, 100x, 35,-
 1101.16 rosasianus (polyacanthus) GM 758, Tierra Nueva, SLP, (e), 12,-
 1102.00 spec. Charco-Blanco, (e), 8,-
 1103.50 spec. CSD 310, Cadereyta, Que., (e), 14,-
 1105.21 spec. RS 668, dichroacanthus, hranice SLP/GTO, (c), 10,-
 1105.22 spec. RS 668, dichroacanthus, hranice SLP/GTO, 100x, 60,-
 1105.32 spec. ochotereanus? RS 816, El Maguey, Agu., (e), 12,-
 1105.33 spec. ochotereanus? RS 816, El Maguey, Agu., 100x, 40,-
 1105.40 spec. Santa Aleira, široký vzpřímený trn, (e), 12,-
 1105.43 spec. Santa Aleira, široký vzpřímený trn, 100x, 45,-
 1105.48 spec. Santa Aleira, široký vzpřímený trn, 500x, 99,-
 1105.70 spec. PP 956, MEX 57, KM 110, Queretaro, (e), 12,-
 1105.80 spec. PP 956, 100x, 49,-
 1105.84 spec. CH 214, Zacatecas, Zac., zprohýbaná žebra, (e), 12,-
 1105.85 spec. CH 214, Zacatecas, Zac., zprohýbaná žebra, 100x, 40,-
 1105.92 spec. CSD 020 (phyllacanthus), Ixmiquilpan, Hid., ploché silné trny, (e), 8,-
 1105.93 spec. CH 398 (heteracanthus?), (c), 10,-
 1105.94 spec. CH 398 (heteracanthus?), 100x, 35,-
 1105.95 spec. CH 410, dichroacanthus, Hualua, Que, plochá rostlina, (e), 8,-
 1105.96 spec. CH 410, dichroacanthus, Hualua, Que, 100x, 26,-
 1105.97 spec. CH 410, dichroacanthus, Hualua, Que, 300x, 60,-
 1105.99 spec. CSD 020, Ixmiquilpan, Que., (phyllacanthus?), ploché trny, 100x, 18,-
 1113.00 směs druhů, (e), 8,-
 1113.10 směs druhů a barev květů, 100x, 20,-
 1113.20 směs druhů a barev květů, 500x, 80,-

ECHINOMASTUS

- 1118.00 durangensis, (e), 22,-
 1121.50 johnsonii v. multicolor, (c), 40,-
 1127.30 intertextus v. dasyacanthus PP 774, JV od Belenu NM, (c), 24,-
 1137.00 unguispinus, (e), 18,-
 1137.20 unguispinus PC 064, San Ferming, Dur., (e), 25,-
 1137.50 unguispinus SB 313, Ciudad Chimenez, Chih., (e), 24,-
 1138.50 unguispinus var. lauii, (e), 18,-

ECHINOPSIS (PSEUDOLOBIVIA)

- 1154.40 ancistrophora SE 45, Viaducto del Toro, Salta, (e), 10,-
 1156.00 aurea (zlatokvětá), (také jako LOBIVIA), (e), 8,-
 1156.10 aurea P 125, Srra. Ancasti, (e), 8,-
 1156.12 aurea ZJ, Malazani, (e), 10,-
 1156.13 aurea ZJ, Sierra Mazan, (e), 10,-
 1156.14 aurea ZJ, Sierra Mazan, 100x, 20,-
 1156.15 aurea WR 101, Cordoba (Sierra Chica), Arg., (e), 14,-
 1156.17 aurea ZJ, Escuela Fagliari, Arg., (e), 12,-
 1156.32 aurea v. dobeana WR 527, (e), 10,-
 1156.34 aurea v. dobeana SE 034, (e), 12,-

- 1156.36 aurea v. dobeana LF 131, Ibizca, Catamarca, Arg., (e), 12,-
 1156.37 aurea v. dobeana LF 131, Ibizca, Catamarca, Arg., 100x, 20,-
 1156.38 aurea v. dobeana JO 136, Sierra Ancasti, Catamarca, Arg., (e), 18,-
 1156.42 aurea LF 014, Ulapes, (e), 12,-
 1156.43 aurea LF 014, Ulapes, 100x, 20,-
 1156.44 aurea LF 014a, Villa Chepes, (e), 12,-
 1156.45 aurea LF 014a, Villa Chepes, 100x, 20,-
 1156.46 aurea LF 022a, Cuipan, (e), 12,-
 1156.83 aurea v. sierragrandensis WR 711b, (e), 10,-
 1156.84 aurea v. sierragrandensis WR 711 b, 100x, 25,-
 1156.85 aurea v. sierragrandensis SE 007, (e), 12,-
 1156.86 aurea v. sierragrandensis SE 07, 100x , 30,-
 1156.87 aurea v. sierragrandensis LF 92, Copina, Cordoba, Arg., (e), 12,-
 1158.12 aurea v. leucomalla, (původ A. V. Frič - Kreuzinger), (e), 20,-
 1158.13 aurea v. leucomalla, (původ A. V. Frič - Kreuzinger), 100x, 50,-
 1158.14 aurea v. leucomalla WR 116, (e), 12,-
 1158.23 v. calochrysea WR 47, Salta (Cafayate to Alemania), Arg., (e), 14,-
 1158.24 v. calochrysea WR 47, Salta (Cafayate to Alemania), Arg., 100x, 45,-
 1158.30 aurea v. catamarcensis, (e), 8,-
 1158.34 aurea v. shaferi WR 152, (e), 10,-
 1165.71 callichroma 461, Cochabamba, (červený květ), (e), 8,-
 1185.50 huottii, Boliv., jemně narůžovělý květ, (e), 6,-
 1185.60 huottii, Boliv., jemně narůžovělý květ, 100x, 20,-
 1194.00 leucantha, dlouhé temné trny, (e), 8,-
 1194.15 leucantha KPP 2066, 6 km sev. od Fiambala, Arg., (e), 10,-
 1194.17 leucantha KPP 2069, Nonofagosta, Arg., (e), 10,-
 1194.18 leucantha KPP 2069, Nonofagosta, Arg., 100x, 30,-
 1194.65 leucantha GM 1732, Marayes, Argent., (e), 10,-
 1194.66 leucantha GM 1732, Marayes, Argent., 100x, 32,-
 1194.67 leucantha GM 1696, Est. Albardon, Argent., (e), 12,-
 1194.72 leucantha JN 1370, La Japonesa->Chelforo, Rio Negro, 194m, Arg., (e) , 10,-
 1194.74 leucantha JN 944, Choele Choel, Rio Negro, 139m, Arg., (e), 10,-
 1194.75 leucantha JN 944, Choele Choel, Rio Negro, 139m, Arg., 100x, 35,-
 1194.96 leucantha GM 1702, Patquia, Argent., (e), 8,-
 1213.12 rojasii v. albiflora KK 966, Cochabamba, Bol., (e), 12,-
 1213.13 rojasii v. albiflora KK 966, Cochabamba, Bol., 100x, 40,-
 1217.00 subdenudata, beztrný, výtečná podložka, (e), 8,-
 1217.11 subdenudata, vynikající podložka, 100x, 28,-
 1230.18 spec. Entre Rios, Arg., (c), 8,-

EPITHELANTHA

- 1251.50 bokei GM 071, Plan de Ayala, Coah, (e), 15,-
 1251.51 bokei GM 1828, Sierra Nicote, SLP, (e), 16,-
 1251.93 greggii GM 081, Hipolito, (e), 14,-
 1251.95 greggii GM 431, Cero Bola, (e), 14,-
 1251.97 greggii GM 1936, Veinte de Noviembre, Coah., (e), 16,-
 1251.99 greggii rufispina GM 091, El Cuatroalbo, Coah., (c), 12,-
 1254.20 micromeris SB 125, Arteaga, Coah., pavoučkovité stříbřitě bílé trny, (e), 15,-
 1254.30 micromeris JM 101, Sitting Bull Canyon, NM, (e), 8,-
 1254.31 micromeris JM 101, Sitting Bull Canyon, NM, 100x, 20,-
 1254.55 micromeris, PM 166, Acuña, Coah., (e), 20,-
 1254.58 micromeris, PM, Acuña, Coah., 50x, 40,-
 1254.62 micromeris MK 141.43, S Melchor Muzquiz, Coah., (c), 30,-
 1254.68 micromeris GM 1340, Los Temporales, Coah., (e), 12,-
 1254.84 micromeris GM 1653, Rayones, NL., (e), 14,-
 1254.86 micromeris GM 1076, Mal Abriego, Coah., (e), 14,-
 1254.88 micromeris GM 441, Ocampo, Coah., (e), 12,-
 1254.93 micromeris LK 2005, Carlsbad Caverns, NM, (c), 10,-
 1254.95 micromeris, LK, Valencia, N. M., (c), 8,-
 1256.10 micromeris v. greggii SB 235, Paila, Coah., (c), 10,-
 1259.20 pachyrhiza ssp. parvula GM 879, Hipolito, Coah., (c), 14,-
 1259.21 pachyrhiza ssp. parvula GM 879, Hipolito, Coah., 50x, 50,-
 1259.23 pachyrhiza ssp. elongata GM 1063, El Delgado, NL, (c), 12,-
 1260.00 micromeris v. rufispina, sněhově bílá miniatúrka s rezavým temenem, (c), 8,-
 1260.10 micromeris v. rufispina, 50x, 25,-
 1261.20 sp. Oklahoma, mrazuvzdorná, *(c), 25,-

- 1261.41 pachyrhiza pulchra GM 858, Mina, NL, (e), 22,-
1261.42 pachyrhiza pulchra GM 858, Mina, NL, 100x, 70,-
1271.80 unguispina GM 864, El Salitre, NL, (e), 40,-

ERIOCACTUS (NOTOCACTUS)

- 1272.10 claviceps, 100x, 30,-
1276.00 leninghausii, (oblíbený zlatý sloupek !), (e), 8,-
1276.10 leninghausii, (oblíbený zlatý sloupek !), 100x, 14,-
1284.00 warasii, efektní ozdoba sbírky, (e), 8,-
1284.30 směs druhů, 100x, 10,-

ERIOCEREUS

- 1302.00 jusbertii, nejlepší podnož na roubování!, (e), 18,-

ERIOSYCE

- 1316.00 aurata, (c), 15,-
1316.11 aurata, 50x, 45,-
1316.12 aurata IDD 2066, Hurtado, Chile, (e), 40,-
1316.25 aurata, IDD 1876, Hurtado, Chile, (e), 20,-
1319.13 aurata JN 1245, Rancho El Pangué-privat, Coquimbo, 1711m, Chile, (c), 12,-
1319.14 aurata JN 1245, Rancho El Pangué-privat, Coquimbo, 1711m, Chile, 100x, 84,-
1319.15 aurata-gold spiny form JN 1249, Mirador El Portezuelo, Coquimbo, 1986m, Chile, (c), 12,-
1319.16 aurata-gold spiny form JN 1249, Mirador El Portezuelo, Coquimbo, 1986m, Chile, 100x, 80,-
1319.18 aurata JN 1721, Puente Gabriela Mistral, Coquimbo, 1713m, (c), 10,-
1320.10 caligophila LK 44/12, Patache, Chile, fialovočervený květ (c), 30,-
1334.62 ceratistes ssp. combarbalaensis JN 1357, Pama Bajo, Coquimbo, 991m, Chile, (c), 10,-
1340.12 lhotzkyanae, Laguna Lorenzo Paral, Coquimbo, 293m, Chile, (c), 10,-
1340.13 lhotzkyanae, Laguna Lorenzo Paral, Coquimbo, 293m, Chile, 100x, 75,-
1340.70 rodentiophyla GM 1558, Cifuncho, Chile, (e), 30,-

ESCOBARIA

- 1349.50 abdita, (a5), 35,-
1349.51 abdita PP 1596, Laguna de Lecho, Coah., (c), 55,-
1349.72 aguirreana - Acharagma aguirreanum, (e), 18,-
1354.26 chaffeyi GM 631, Rancho Uma Australia, Coah, (e), 12,-
1354.30 chaffeyi zielona GM 1624, Aranzazu, Zac., (c), 8,-
1356.00 chihuahuensis aff. Jimenez, (e), 18,-
1358.00 dasyacantha, (e), 8,-
1358.12 dasyacantha, El Chocholate, Dur., (e), 12,-
1358.13 dasyacantha, El Chocholate, Dur., 100x, 40,-
1362.00 gigantea, velká, silně trnitá, (c), 8,-
1363.30 grata, Coah., novinka! bílá miniatúrka s červenými květy, (c), 20,-
1363.34 grata GM 660, Lomas los Angeles, Coah, (e), 20,-
1363.70 henricksonii, (c), 8,-
1363.93 hesteri GM 1499, San Pedro Coah., (e), 14,-
1367.18 orcuttii GM 990, Jose Ortiz de Dominquez, Chih., (e), 12,-
1371.20 robbinsorum JS, Guadalupe Canyon, Cochise Co., Az., (c), 52,-
1371.62 roseana Acharagma roseanum Lx 578, Ramoz Arispe, Coah., (e), 18,-
1374.30 snedii SB 173, Dona Ana Co, NM, (e), 16,-
1376.13 strobiliformis MK 29.107, Cuatro Cienegas, Coah., (c), 8,-
1377.80 tuberculosa GM 102, El Mezquite, Coah, (e), 12,-
1377.82 tuberculosa GM 2076, Hacienda Remedios, Chih., (e), 14,-
1378.11 tuberculosa GM 907, Rancho San Rafael, Coah, bílé květy, (e), 14,-
1380.00 varicolor (e), 8,-
1380.23 variicolor GM 1235, El Conejo, Coah., (e), 10,-
1380.50 vivipara a její variety (mrazuvzdorné) - viz u rodu Coryphantha
1384.34 zilziana GM 125, la Paila 10 km Colorados, Coah., (e), 12,-
1387.30 zilziana LX 272, Valle San Marcos, Coah., dlouhé trny, (c), 10,-

ESPOSTOA

- 1410.22 melanostelle GM 2033, Chamana, Ancash, (e), 12,-
1418.20 nana GM 2044, Rio Santa - Mirador, Perú, (e), 12,-

EULYCHNIA

- 1426.92 acida IDD 1547, Comana Freirana - Vallenar, Chile, (e), 12,-
1428.40 brevicylindrica, IDD 1899, Canto del Sgua, (e), 20,-

- 1428.41 brevicylindrica, IDD 1899, Canto del Sgua, 100x, 70,-
 1428.42 brevicylindrica, IDD 1899, Canto del Sgua, 500x, 320,-
 1428.82 brefflora (aff) IDD 1542, článkovitá, Llanos de Challe, Chile, (e), 12,-
 1428.83 brefflora (aff) IDD 1542, článkovitá, Llanos de Challe, Chile, 100x, 40,-
 1428.84 brefflora (aff) IDD 1545, Caleta Angosta, Chile, (e), 12,-
 1428.85 brefflora (aff) IDD 1545, Caleta Angosta, Chile, 100x, 30,-
 1428.90 breviflora JN 1279, Huasco, Atacama, 106m, Chile, (e) , 10,-
 1429.33 sp., IDD 1920, Los Molles, dlouhé trny, (e), 20,-
 1429.34 sp., IDD 1872, Illapel, (e), 20,-
 1429.35 sp., IDD 1874, Tabaqueros, (e), 20,-
 1429.36 sp., IDD 1887, Punta Choros, (e), 20,-
 1439.14 saint-piena JN 2012, Esmeralda - Las Lucas, Antof., Chile, (e), 20,-
 1440.14 taltalensis JN 1319, ruta1 a Blanco Encalada, Antofagasta, 48m, Chile, (e), 10,-
 1441.20 spec. JO 767.03, (KPP 2013), Llanos de Challa, Chile, (e), 8,-

FEROCACTUS

- 1456.00 chrysacanthus, (e), 12,-
 1456.20 chrysacanthus, zlaté trny, 100x, 42,-
 1461.20 echidne v. victoriensis PP 579 La Ascension, NL (c), 12,-
 1465.00 fordii, červeně kvete už po 5 letech, (e), 12,-
 1465.01 fordii, červeně kvete už po 5 letech, 100x, 42,-
 1465.11 fordii PP 135, krásná kytky, brzy kvete, chce teplo přes zimu, (c), 15,-
 1465.12 fordii PP 135 (SB 1244), San Quintin, BCN, 100x, 85,-
 1468.00 glaucescens, brzy kvete žlutým kv., sivě modrá pokožka, skvělá podložka, (e), 10,-
 1468.16 glaucescens, skvělá podložka, 100x, 35,-
 1468.17 glaucescens, skvělá podložka, 500x, 140,-
 1468.30 glaucescens f. inermis, zcela bez trnů, raritka, (c), 20,-
 1468.40 glaucescens f. inermis, zcela bez trnů, raritka, 50x, 80,-
 1471.42 greenwoodii GM 1984, Tapanala, Oax., (e), 22,-
 1476.00 hamatacanthus, (e), 6,-
 1476.10 hamatacanthus, 100x, 20,-
 1478.32 herrerae (aff.) IDD 1422, Sonoyta, Son., (e), 14,-
 1478.34 herrerae (aff.) IDD 1422, Sonoyta, Son., 100x, 48,-
 1478.39 herrerae, IDD 2016, Caborca, Son., (e), 14,-
 1478.40 herrerae, IDD 009, Topolobambo, BC, (e), 14,-
 1486.00 latispinus, široké barevné trny (e), 10,-
 1486.10 latispinus IDD 1979, Cerro Blanco, ZAC. (e), 15,-
 1486.12 latispinus IDD 2097, Pañales-Manzana, HID., (e), 15,-
 1486.13 latispinus IDD 2097, Pañales-Manzana, HID., 100x, 45,-
 1486.15 latispinus IDD 2107, hranice GTO/SLP, (e), 12,-
 1486.16 latispinus IDD 2107, hranice GTO/SLP, 100x, 40,-
 1488.97 latispinus IDD 1979, Cerro Blanco, ZAC., (e), 10,-
 1490.00 macrodiscus (e), 10,-
 1502.00 recurvus (c), 8,-
 1502.44 recurvus GM 1746, La Cienga, Oax., (e), 14,-
 1502.48 recurvus IDD 2093, Guacamaya, OAX., (e), 14,-
 1502.50 recurvus f. espiralis IDD 2095, Tilapa, Oax., (e), 12,-
 1502.51 recurvus f. espiralis IDD 2095, Tilapa, Oax., 100x, 40,-
 1503.00 reppenhagenii, brzy kvete zlatým květem, (e), 18,-
 1503.10 reppenhagenii, malý, dlouhé atraktivní trny, 100x, 55,-
 1503.11 reppenhagenii, malý, dlouhé atraktivní trny, 1000x, 300,-
 1503.20 reppenhagenii PP 1158, El Terrero, Nichoacán, Mex., (e), 22,-
 1504.00 robustus, (e), 10,-
 1504.10 robustus CZ 128, Tecamachalco, Pue, (e), 14,-
 1504.20 robustus HO 116, (e), 10,-
 1504.41 robustus ID 1327 (IDD 2085), Tecamachalco, Pue, (e), 16,-
 1504.42 robustus ID 1327 (IDD 2085), Tecamachalco, Pue, 100x, 48,-
 1504.92 santa-maria IDD 1992, San Carlos, BCS, (e), 12,-
 1504.94 santa-maria IDD 2000, Volcán Tres Virgenes, BCS, (e), 12,-
 1506.00 schwarzii L 620, malý plochý, krátkotrnný, brzy kvete, (e), 10,-
 1514.33 townsendianus KPP 1806 (IDD 1391), San Rosario, BCS, (e), 12,-
 1514.34 townsendianus KPP 1806 (IDD 1391), San Rosario, BCS, 100x, 32,-
 1515.88 townsendianus IDD 1998, Mulégé, BCS, (e), 12,-
 1515.89 townsendianus IDD 1998, Mulégé, BCS, 100x, 40,-
 1515.90 townsendianus IDD 1983, San Antonio, BCN, (e), 12,-
 1522.30 wislizeni PP 87, Organ Pipe N.P., Ariz., mohutné pestré trny, (e), 10,-

1523.32 wislizeni IDD 1582, Tucson, Az, (e), 10,-
1523.33 wislizeni IDD 1582, Tucson, Az, 100x, 28,-
1523.34 wislizeni IDD 1582, Tucson, Az, 1000x, 180,-
1523.35 wislizenii IDD 1453, Kit Peak, Tucson, AZ, (e), 12,-
1523.36 wislizenii IDD 1453, 100x, 32,-
1523.37 wislizenii IDD 1453, 500x, 128,-
1523.41 wislizenii IDD 1454, Three Links Rd., AZ, (e), 12,-
1523.46 wislizenii IDD 1754, Kit Peak-Tucson, AZ, (e), 10,-
1524.00 spec. IDD 1697, Santa Rosalia, BC, Sonora, (e), 10,-
1524.11 spec. IDD 1697, Santa Rosalia, BC, Sonora, 100x, 35,-
1524.12 spec. IDD 1697, Santa Rosalia, BC, Sonora, 500x, 140,-

FRAILEA

1528.80 argentea, (e), 12,-
1528.81 argentea, 100x, 40,-
1530.21 castanea (asterioides), (c), 18,-
1530.23 castanea FS 485, (c), 20,-
1530.24 castanea FS 485, 50x, 60,-
1530.30 castanea - asterioides, forma s tmavou epidermis, (c), 18,-
1566.10 schilinskyana v. grandiflora UN 510, (e), 14,-

GEOHINTONIA

1589.00 mexicana PP 223 (GM 056), El Palmito, NL, (c), 30,-

GYMNOCACTUS (TURBINICARPUS)

1592.22 aguirreana GM 1056.6, Casa Colorada, Coah., (Acharagma), (e), 20,-
1594.00 beguinii, (e), 12,-
1594.11 beguinii, 100x, 40,-
1594.16 beguinii LX 176, La Rinconada, NL, (e), 16,-
1594.17 beguinii LX 176, divoce vytrněný, 100x, 56,-
1594.61 beguinii var. senilis GM 132, Casa Blanca, NL, (e), 22,-
1594.74 beguinii GM 1222, El Encinal, Zac, (50), 26,-
1595.20 beguinii GM 068, Arteaga, Coah., (c), 12,-
1595.23 beguinii var. senilis, GM 1085.7, El Chiflon, Coah., (e), 12,-
1595.75 beguinii f. albiflorus LK, bílý květ, rarita, (c), 20,-
1598.50 horripilus GM 156, Meztitlan, Hid., (e), 18,-
1600.55 knuthianus GM 212, El Realeyo, SLP., (e), 18,-
1603.00 pailanus PP 449, Sierra de la Paila, Coah., (c), 33,-
1605.00 roseanus rosaliensis, (Acharagma) GM 637.1, El Meson, Coah, (e), 22,-
1606.00 saueri (e), 16,-
1606.11 saueri v. verduzcoi GM 1006, Las Antonias, Tam., (c), 20,-
1606.20 saueri ssp. gonzalezii PP 1234, Rancho Chapala, Tam., (c), 25,-
1606.40 saueri MZ 1204, Jaumave, Nogales, Tam., (e), 18,-
1606.60 saueri ssp. nellisae PP 462 (MZ 626), Bustamante, SLP (e), 18,-
1606.62 saueri ssp. nelisae GM 1007, Bustamante, Tam., (e), 18,-
1606.72 saueri ssp. septentrionalis MM 567 (LK 52/04), Mina, NL, (c), 18,-
1608.30 subterraneus v. zaragosae SB 1437 (MZ 05), Zaragoza, NL, (c), 20,-
1610.15 subterraneus GM 1012, La Soledad, NL., (e), 25,-
1612.22 viereckii HK 730, dlouhé černé trny, (c), 8,-
1612.35 zaragosae GM 1014.1, Cuesta Blanca, NL, (e), 16,-
1614.00 viereckii var. neglectus LAU 1159, Sierra Salamanca, Tam., kvete už v průměru 2 cm, (e), 18,-
1615.00 ysabelae, (e), 10,-
1615.10 ysabelae PP 835, Tula, Tam., (e), 18,-

GYMNOCALYCIUM

1682.23 achirasense JN 1048, before Achiras, Cordoba, 783m, Arg., (e), 8,-
1682.24 achirasense JN 1048, before Achiras, Cordoba, 783m, Arg., 100x, 28,-
1693.41 anisitsii ssp. volkeri, Los Chuvirus, Chaco, Bol., (e), 14,-
1694.00 antherostele JN 1880, Alemania, Salta, (e), 12,-
1694.94 schickendantzii GM 1735, (e), 8,-
1695.11 armatum VS 579, S of Pacho Centro, Arg., (e), 18,-
1697.93 berchtii LF 98, (e), 12,-
1712.50 cardenasianum f. horridispinum KK 715 (c), 10,-
1712.70 cardenasianum SE 91, Carrizal, tmavé trny, (c) , 20,-
1714.00 carminanthum (pěkné!), (e), 8,-
1714.11 carminanthum, 100x, 28,-

- 1714.20 carminanthum f. BO 130, Los Angeles, Catam., Arg., (e), 10,-
 1714.70 carminanthum CHS., Ch. Slavík, Sierra Ambato, karmínově červené květy, (e), 14,-
 1714.71 carminanthum CHS., Sierra Ambato, atraktivní rostliny, 100x, 45,-
 1716.00 castellanosii, (e), 8,-
 1720.31 chubutense - dubniorum, JPR 68/154, Puerto Madryn, Chub., (e), 10,-
 1728.12 damsii v.centrispinum VoS 03-45, Roboré, Santa Cruz, Bol., (e), 14,-
 1744.00 denudatum cv. J. Šuba, velké růžové květy, (e), 10,-
 1752.00 eurypleurum, krásné rostliny! (e), 8,-
 1752.10 eurypleurum FR 1178, Cerro Leon, Par., (e), 8,-
 1752.12 eurypleurum, 100x, 25,-
 1757.94 fischeri JN 1044, Digue Las Palmeras, San Luis, 888m, Arg., (e), 15,-
 1772.00 gibbosum (e), 8,-
 1772.10 gibbosum, 100x, 28,-
 1772.32 gibbosum v. brachypetalum JN 943, Choele Choel, Rio Negro, 139m, Arg., (e) , 12,-
 1777.10 gibbosum v. chubutense JN 1375, Playa Union, Chubut, Arg., (e), 12,-
 1777.11 gibbosum v. chubutense JN 1375, Playa Union, Chubut, Arg., 100x, 42,-
 1780.32 gibbosum ssp. ferox f. nobile JN 1385, 2km S of Estancia San Miquel, Chubut, 16m, Arg., (e) , 15,-
 1794.52 glaucum JN 1460, San Blas-Posada San Jorge, La Rioja, 962m, Arg., (e) , 12,-
 1794.53 glaucum JN 1460, San Blas-Posada San Jorge, La Rioja, 962m, Arg., 100x, 42,-
 1820.00 hybopleurum v. ferox (e), 12,-
 1820.01 hybopleurum v. ferox, velmi trnité, 100x, 42,-
 1849.32 vallenarensis JN 1269, 2km S of Vallenar, Atacama, 506m, Chile, (e), 8,-
 1849.33 vallenarensis JN 1269, 2km S of Vallenar, Atacama, 506m, Chile, 100x, 24,-
 1854.26 marsonerii JN 1203, Lavelle->ruta 64, Santiago de Estrelo, 604m, Arg., (e), 15,-
 1882.26 monvillei SL 161-8, výrazné otrnění, (c), 10,-
 1893.10 nataliae, STO 526, Fomento Grande, San Luis, (e), 15,-
 1894.90 neuhuberi, (e), 8,-
 1894.91 neuhuberi, 100x, 25,-
 1895.40 neuhuberi GN 77/1181, Arg., (e), 8,-
 1895.41 neuhuberi GN 77/1181, Arg., 100x, 20,-
 1913.00 ochoterenai KFF 1166, Chilcas, San Luis, Arg., (e), 10,-
 1922.20 papschii VS 160, Loma Bola, Cord., (c), 10,-
 1928.73 pflanzii var. riograndense LK 28/09, Saipina, Bol., (e), 12,-
 1928.74 pflanzii var. riograndense LK 28/09, Saipina, Bol., 100x, 45,-
 1928.75 pflanzii var. riograndense LK 28/09, Saipina, Bol., 1000x, 250,-
 1930.90 poeschlii LB 326, Sierra del Morro, SL, (e), 12,-
 1956.70 riojense v. guasayanense VS 138 Recreo, Catamarca., Arg., (e), 10,-
 1956.76 riojense ssp. kozelskyanum JN 60, Talampaya, La Rioja, 1285m, Arg., (e), 10,-
 1956.77 riojense ssp. kozelskyanum JN 60, Talampaya, La Rioja, 1285m, Arg., 100x, 35,-
 1964.95 schickendantzii KPP 2057, Quebrada Conch, Arg., (e), 8,-
 1964.96 schickendantzii KPP 2057, Quebrada Conch, Arg., 100x, 28,-
 1967.00 schuetzianum, dlouhé zlaté trny, (c), 8,-
 1972.14 spegazzinii JO 1296/4, 2 km od Tolombon, Salta, Arg., (e), 15,-
 1972.15 spegazzinii JO 1296/4, 2 km od Tolombon, Salta, Arg., 100x, 50,-
 1976.17 spegazzinii JN 1151, Punta de Balasto, Catamarca, 2136m, Arg., (e), 15,-
 1976.72 spegazzinii var. punillense JO 1080.1, Corralito, Arg., (c), 10,-
 2001.20 vatteri P 108, Las Rabonas, 900 m n.m., Cordoba, (e), 10,-
 2001.21 vatteri P 108, Cordoba (Las Rabonas 900m), Arg., 100x, 35,-
 2012.91 sp. KPP 2065, (catamarcense?) 20 km. sev. od Belen, (e), 26,-
 2013.34 spec. Sladkovský 17/1998, velmi atraktivní, široký světlý květ, (e), 8,-
 2013.35 spec. Sladkovský 17/1998, velmi atraktivní, široký světlý květ, 100x, 28,-
 2013.40 spec. VoS 03-37, La Cantera, Santa Cruz, Bol., (e), 10,-

HAAGEOCEREUS

- 2045.50 decumbens JN 1517, Puerto de Lomas, Peru, 369m, (e), 25,-
 2045.52 decumbens IDD 1932, Nazca-Challa, Peru, (e), 10,-
 2045.56 decumbens IDD 1946, smer Moquegua, Peru, (e), 10,-
 2045.58 decumbens, IDD 2048, Chala-Camaná, Peru, (e), 12,-
 2048.60 decumbens GM 1999, Chaparra, Arequipa, (e), 14,-
 2049.00 chalaensis JN 1522, Chala, Peru, 149m, (e), 25,-
 2049.20 chalaensis, IDD 2045, Chala-Camaná, Peru, (e), 16,-
 2049.21 chalaensis, IDD 2045, Chala-Camaná, Peru, 100x, 49,-
 2049.40 chalaensis GM 1997 Quebr.de la Vaca, Arequipa, (e), 14,-
 2088.37 pseudomelanostele carminiflorus GM 2030, Huaynani, Lima, (e), 16,-
 2088.40 pseudomelanostele v. carminatiflorus JN 1491, La Yesera, Peru, 197m, (e), 25,-

- 2088.41 pseudomelanostele v. carminatiflorus JN 1491, La Yesera, Peru, 197m, 100x, 68,-
- 2088.42 pseudomelanostele v. olowinskianus JN 1496, Zuñiga, Peru, 924m, (e), 25,-
- 2088.45 pseudomelanostele chryseus GM 2042, Huallanca, Ancash, (e), 20,-
- 2088.47 pseudomelanostele acanthocladus GM 2054, Caleta de Lobos, Ancash, (e), 20,-
- 2100.12 spec., IDD 1924, za Zuniga, Peru, (e), 10,-
- 2100.14 sp., IDD 1933, (e), 10,-
- 2100.16 sp., IDD 2062, za Zuñiga, Peru, (e), 8,-

HAMATOCACTUS

- 2111.00 hamatacanthus f. dawisii, (e), 8,-
- 2111.02 hamatacanthus var. davisii (super trny), IDD 2024, Buen Dia, DUR, (e), 12,-
- 2111.03 hamatacanthus var. davisii (super trny), IDD 2024, Buen Dia, Dur., 100x, 40,-
- 2123.30 sinuatus LK 74/96, Cd. Mier, Tam., Mx., (e), 10,-

HOMALOCEPHALA (ECHINOCACTUS)

- 2177.90 texensis KS 1992, Roswell, N.M., USA, (c), 20,-

HILDEWINTERA

- 2190.20 colademnonis, bílý chlupatý "opičí ocas", nejkrásnější zást. rodu, (c), 15,-
- 2190.21 colademnonis, bílý chlupatý "opičí ocas", 100x, 100,-

ISLAYA

- 2204.00 bicolor (e), 8,-
- 2204.40 bicolor GM 1995, San Juan, Ica, (e), 12,-
- 2210.00 chalaensis (e), 12,-
- 2211.00 caligophila, GM 1407, Patache, Chile, (e), 12,-
- 2212.24 copiapoides v. echinata, (e), 10,-
- 2212.25 copiapoides v. echinata, 100x, 32,-
- 2214.20 divaricatiflora, ZJ, Punta Bonbon, Perú, (c), 20,-
- 2214.22 divaricatiflora GM 2006, Miramar, Arequipa, Perú, mimořádná!, (c), 16,-
- 2216.40 flavida GM 2000, Chaparra, Arequipa, Peru, (c), 18,-
- 2220.20 iquiquensis GM 1554, Chipana, Chile, (e), 14,-
- 2222.00 islayensis (e), 10,-
- 2223.00 islayensis v. compacta (e), 14,-
- 2223.10 islayensis v. compacta, 100x, 45,-
- 2223.36 islayensis, IDD 2044, severne Chala, Peru, (e), 12,-
- 2224.00 krainziana, náročné rostliny s hezkými květy i plody, (e), 12,-
- 2224.01 krainziana, náročné rostliny s hezkými květy i plody, 100x, 40,-
- 2247.00 spinosior (c), 10,-
- 2249.10 spec. Atico Desert, (e), 10,-
- 2251.00 směs druhů, (e), 6,-

KRAINZIA (MAMMILLARIA)

- 2263.10 ongiflora PP 1470 (SB 494), Coneto Pass, Dur., červenožl. trny (e), 15,-
- 2263.20 stampferi L 1250, El Salta, Dur., vyzkoušená mrazuvzdornost (2019-20) (e), 14,-
- 2263.21 stampferi L 1250, El Salta, Dur., * 100x, 45,-

LEUCHTENBERGIA

- 2308.00 principis, (c), 12,-

LOBIVIA

- 2320.16 acanthoplegma KPP 2141, Laguna Juntuyo, 3388m, Bolivia, (e), 10,-
- 2320.30 acanthoplegma v. roseiflora WR, Cochabamba (Angostura), Bol. (e), 8,-
- 2320.40 acanthoplegma v. oligotricha WR 58, Cochabamba, Bol., (e), 8,-
- 2327.22 amblayensis WR 019, červený květ., Cachipampa to Cachi, Arg. (e), 10,-
- 2327.23 amblayensis WR 019, oranžový květ., (e), 10,-
- 2327.24 amblayensis WR 019, žlutý květ., (e), 10,-
- 2327.25 amblayensis WR 019, žlutý květ., Cachipampa to Cachi, Arg., 100x, 35,-
- 2327.26 amblayensis WR 019, červený květ., Cachipampa to Cachi, Arg., 100x, 35,-
- 2327.27 amblayensis WR 019, oranžový květ., Cachipampa to Cachi, Arg., 100x, 35,-
- 2327.30 amblayensis v. albispina WR 239, Salta (South of Amblayo), Arg., (c), 10,-
- 2328.12 arachnacantha FR 360, Above Samaipata, Santa Cruz, Bol., (e), 10,-
- 2328.41 arachnacantha v. torrecillasensis WR 273, Santa Cruz (Comarapa), Bol., (c), 10,-
- 2333.00 backebergii, (e), 8,-
- 2333.10 backebergiana KK 705, La Paz, Palca, Bol., (e), 12,-
- 2333.11 backebergiana KK 705, La Paz, Palca, Bol., 100x, 42,-
- 2342.10 cavradae, původ A.V.Frič, 100x, 38,-

2344.10 caineana WR 197, Cochabamba (Cochabamba), Bol., (e), 12,-
 2344.11 caineana WR 197, Cochabamba (Cochabamba), Bol., 100x, 42,-
 2345.10 cardenasiana WR 498, dpt. Tarija, sytě růžové květy, (e), 8,-
 2351.50 chrysacantha f. tenuispina RCB 068, (e), 10,-
 2355.00 cinnabarina (e), 8,-
 2355.31 cinnabarina v. draxleriana (e), 8,-
 2355.32 cinnabarina v. grandiflora WR 265, Cochabamba (Padilla), Bol., (e), 10,-
 2355.34 cinnabarina v. draxleriana WR 279, Cochabamba (Aiquile to Mizque), Bol., (c), 10,-
 2355.35 cinnabarina v. walterspiellii WR 73, Potosi (Potosi), Bol., (c), 8,-
 2355.36 cinnabarina v. walterspiellii WR 73, Potosi (Potosi), Bol., 100x, 30,-
 2355.37 cinnabarina v. grandiflora LK 34/14, (c), 15,-
 2355.38 cinnabarina v. grandiflora LK 34/14, 50x, 45,-
 2366.00 ducis-pauli - ferox (e), 12,-
 2368.00 emmae (saltensis v. nealeana), (c), 10,-
 2370.00 famatimensis (Reicheo. pseudoreich.), hnědozlaté květy, (e), 12,-
 2370.50 famatimensis FR 459, Famatina, La Rioja, Arg., (c), 8,-
 2376.00 grandiflora, (e), 10,-
 2378.00 ferox, silné dlouhé trny, (e), 8,-
 2378.17 ferox SE-146, mezi Ramadas a Cotagaita, Bol., (e), 12,-
 2378.32 ferox GM 1552, Cariquima, Chile, (e), 16,-
 2381.30 haematacantha WR 165, Jujuy, Arg., (e), 10,-
 2381.31 haematacantha WR 165, Jujuy, Arg., 100x, 32,-
 2381.43 haematantha LF 62 b, Cachipampa, Salta, (e), 8,-
 2381.44 haematantha LF 62 b, Cachipampa, Salta, 100x, 30,-
 2381.46 haematantha ZJ, Piedra de Molino, (e), 12,-
 2381.47 haematantha v. chorrillosensis WR 157, (c), 10,-
 2381.48 haematantha v. densispina WR 30, (c), 8,-
 2381.50 haematantha v. rebutioides, Volcan, Bol., SE 53, (e), 12,-
 2381.57 haematantha v. elongata GM 1711, Cachi, Argent, (e), 12,-
 2381.65 haematantha v. rebutioides LF 047, (e), 12,-
 2381.68 haematantha v. rebutioides SE 53, oranžový květ, Quebrada del Humahuaca, Arg., (e), 12,-
 2381.71 haematantha v. hualfinensis ES 67/2, Nacimientos, (e), 8,-
 2381.72 haematantha v. hualfinensis WR 146, Catamarca, Arg., (e), 8,-
 2381.75 haematantha v. fechseri WR 230, (e), 12,-
 2381.91 haematantha v. viridis WR 709 a, (e), 8,-
 2381.93 haematantha v. viridis WR 709 a, Catamarca (Andalgala to Hualfin), Arg., 100x, 30,-
 2381.94 haematacantha v. viridis, (e), 10,-
 2381.95 haematacantha v. viridis, 100x, 30,-
 2382.53 hertrichiana KK 431, Cuzco, Anta, Perú, (e), 10,-
 2382.54 hertrichiana KK 431, Cuzco, Anta, Perú, 100x, 32,-
 2382.60 hertrichiana v. echinata WR 416, Cuzco (Rio Urubamba), Perú, (e), 8,-
 2382.61 hertrichiana v. echinata WR 416, Cuzco (Rio Urubamba), Perú, 100x, 30,-
 2382.80 hertrichiana v. simplex WR 423, Cuzco (Huambito), Perú, (c), 8,-
 2394.50 jajoiana var. buiningiana, (e), 10,-
 2396.30 jajoiana v. glauca WR 218, Jujuy (Quebrada de Humahuaca), Arg., (e), 8,-
 2399.50 kuehnrchii, (c), 8,-
 2400.00 laeae (e), 8,-
 2400.10 laeae WR 264, Cochabamba, Bol., (e), 10,-
 2400.11 laeae WR 264, Cochabamba, Bol., 100x, 30,-
 2401.14 lateritia Jak., Carrizal., Bol., žlutý květ, (e), 10,-
 2401.30 lateritia, San Pedro, Cam., (e), 10,-
 2401.58 lateritia v. rubriflora WR 306, Camargo to Culpina, Bol., (e), 10,-
 2401.70 lateritia, pův. Rektořík, (e), 10,-
 2401.71 lateritia, pův. Rektořík, 100x, 25,-
 2401.72 lateritia WR 78, Camargo to Culpina, Bol., (e), 10,-
 2401.74 lateritia var. citriflora WR 748, Casa del Diablo, Bol., (e), 10,-
 2401.75 lateritia var. citriflora SE 090, (e), 10,-
 2408.00 longispina, dlouhé silné černé trny, (e), 8,-
 2408.20 longispina, Nevada de Acay, Arg., sběr J. Sladkovský, bělošedé květy, dlouhé trny, (e), 12,-
 2408.21 longispina, Nevada de Acay, Arg., sběr J. Sladkovský, bělošedé květy, dlouhé trny, 100x, 45,-
 2408.22 longispina, Nevada de Acay, Arg., sběr J. Sladkovský, bělošedé květy, dlouhé trny, 500x, 180,-
 2408.40 longispina, fantastické trny, bílé květy, 100x, 30,-
 2408.52 marsoneri WR 37, (c), 8,-
 2408.55 marsoneri v. iridescens, Abarso, Arg., (e), 8,-
 2408.57 longispina GM 1554, Cariquima, Chile, 100x, 40,-
 2410.60 maximiliana (e), 8,-

- 2410.73 maximiliana WR 202, (e), 10,-
 2410.75 maximiliana var. lauramarea WR 724, (e), 12,-
 2410.77 maxmiliana var. sienaniensis WR 426, (e), 10,-
 2410.80 maximiliana v. hermanniana WR 203, La Paz, Bol., (e), 10,-
 2410.84 maximiliana GM 2009, Fundo Chichero, Puno, (e), 16,-
 2410.86 maximiliana GM 2010, Silustani Lago Umayo – ruiny, Puno, (e), 16,-
 2418.12 pampana, IDD 1940, Cayma-Yura, Peru, (e), 10,-
 2418.14 IDD 1944, Arequipa, Peru, (e), 10,-
 2418.16 pampana (mistiensis), (e), 8,-
 2418.17 pampana (mistiensis), 100x, 30,-
 2424.00 pentlandii (brzykvetoucí) (e), 8,-
 2433.74 pseudocinnabarina V 613, imp. Vasquez, Bol., (e), 18,-
 2434.60 pugionacantha v. cornuta KPP 2140, J Iscayachi, (e), 10,-
 2434.82 pugionacantha v. rossii WR 70, (e), 12,-
 2438.00 rebutioides (zlatý květ!) (e), 8,-
 2438.01 rebutioides (zlatý květ!), 100x, 25,-
 2438.10 rebutioides, fialový květ, (e), 8,-
 2438.20 rebutioides, bílý květ, (e), 8,-
 2438.30 rebutioides, červený květ, (e), 8,-
 2438.31 rebutioides, červený květ, 100x, 25,-
 2438.40 rebutioides ZJ, oranžový květ, (e)
 2444.00 rubescens (e), 8,-
 2444.10 rubescens f. FR 401, (e), 6,-
 2444.20 rubescens f. FR 401, 100x, 20,-
 2444.40 rubescens WR 37, Jujuy, Arg., (e), 12,-
 2446.10 saltensis v. multicostata, (e), 10,-
 2446.11 saltensis WR 177, (e), 8,-
 2448.00 sanguiniflora (e), 10,-
 2448.01 sanguiniflora, 100x, 30,-
 2448.10 sanguiniflora (zdroj Rektořík), (e), 12,-
 2449.00 schieliana (e), 6,-
 2449.20 schieliana v. quiabayensis L 1004, (e), 8,-
 2449.30 schieliana v. quiabayensis WR 205, (c), 8,-
 2450.00 schreiteri (e), 8,-
 2454.13 tarabucensis KK 770, Tarabuco-Zudanez, 3200m, Bol., (e), 12,-
 2454.15 tarabucensis KK 749, Tarabuco, 3200m, Bol., (c), 8,-
 2454.16 tarabucensis KK 749, Tarabuco, 3200m, Bol., 100x, 28,-
 2456.12 tiegeliana v. distephanoiana WR 090, (e), 14,-
 2456.14 tiegeliana SL 050c, (e), 10,-
 2456.16 tiegeliana v. pusilla JK 468, Coimata 2100m, Bol., (e), 16,-
 2456.18 tiegeliana v. pusilla WR 834, Jujuy to Salta to Catamarca, Bol., (e), 14,-
 2456.22 tiegeliana v. cinnabarina WR 513, (e), 8,-
 2456.38 tiegeliana v. cinnabarina (původ AVF, Rektořík), (e), 14,-
 2466.00 winteriana (e), 10,-
 2473.00 spec. KPP 2134, Laphia-Carcaje, Bolivia, (e), 8,-
 2473.04 spec. KPP 2136, 3km J Tiraque, Bolivia, (e), 10,-
 2473.05 spec. KPP 2136, 3km J Tiraque, Bolivia, 100x, 65,-
 2473.06 spec. KPP 2137, Santa Rosa de Belen, rubínový květ, Bolivia, (e), 8,-
 2473.08 spec. KPP 2142, U sul. Taraquensis, La Habana-Villa Esperanza, Bol., (e), 12,-
 2474.00 spec. AVF, oranž. květ, (e), 8,-
 2474.05 spec. AVF, oranž. květ, 100x, 28,-
 2474.12 spec. Anocariri (imp. Šeda), (e), 8,-

LOPHOPHORA

- 2540.00 alberto-vojtechii GM 1087, Cuatro Milpas, SLP., (a5), 56,-
 2550.00 diffusa, žlutobílý květ (c), 15,-
 2554.00 fricii (c), 22,-
 2554.10 fricii, bělokvětá!, imp. Lux, Viesca, Coah., prudké skalní stěny, (c), 35,-
 2554.13 fricii, orig. Habermann, (c), 35,-
 2554.60 fricii PP 1072, Viesca, Coah., (c), 25,-
 2554.80 fricii GM 903, El Amparo, Coah., (c), 35,-
 2555.00 koehresii (c), 25,-
 2555.10 koehresii f. PP 425, San Francisco, SLP, (c), 32,-
 2555.11 koehresii, Rio Verde (c), 25,-
 2555.14 koehresii GM 801, Lazaro Cardenas, SLP, (c), 30,-

2556.00 jourdaniana (c), 40,-
2558.00 williamsii, (e), 20,-
2558.11 williamsii, 50x, 40,-
2558.12 williamsii, 100x, 75,-
2558.40 williamsii PP 479, Cuatro Ciénegas, Coah, (c), 18,-
2558.50 williamsii f. pentagona, (e), 18,-
2558.51 williamsii f. pentagona, 50x, 38,-
2560.00 williamsii v. decipiens, (c), 30,-
2564.40 williamsii v. pluricostata (e), 18,-
2564.41 williamsii v. pluricostata, 50x, 40,-
2564.43 williamsii v. pluricostata, 100x, 65,-

MAIHUENIA

2624.10 patagonica JN 1782, Los Molles, Mendoza, (c), 25,-
2624.12 patagonica JN 1742, Telsen- Gan Gan, Chubut, (c), 25,-

MAIHUENIOPSIS

2624.87 platyacantha GM 1684, El Sosneado, Argent., (a5), 12,-

MAMMILLARIA

2627.63 albiflora GM 022, Mineral de Pozos, Que, (e), 35,-
2629.12 albicans, LK, 15 km za San Evaristo, BC, Mx., (c), 15,-
2629.13 albicans, LK, 15 km za San Evaristo, BC, Mx., 100x , 80,-
2634.00 angelensis VK, (e), 12,-
2667.00 baumii HR 659, San Vicente, Tam, (e), 12,-
2674.42 blossfeldiana, IDD 2015, za Caborca, SON, (e), 15,-
2689.00 boolii, velkokvětá, kvete celou sezónu, (e), 10,-
2689.20 boolii, 100x, 35,-
2693.20 brachytrichion GM 1780, El Vergel, Dur., (e), 10,-
2708.00 candida (sněhově bílá) (e), 8,-
2708.10 candida SB 109 Chargo Blanco, SLP, (e), 16,-
2708.20 candida PM 12/28, San Bartolo, SLP, sněhově bílá, (e), 7,-
2708.70 aff. candida PP 1599, Dr. Arroyo, NL, (e), 10,-
2708.71 aff. candida PP 1599, Dr. Arroyo, NL, 100x, 35,-
2708.99 candida v. ortiz-rubioana, narůžovělé trny, (e), 12,-
2711.42 carnea GM 1988, San Martin Toxpalan, Oax., (e), 10,-
2719.00 celsiana, husté zlaté trny, (e), 6,-
2719.10 celsiana CH 614, sev. od San Luis Potosí, SLP, (e), 10,-
2734.84 coahuilense Gm 1231, Est. Camacho, Zac, (c), 10,-
2739.20 compressa SB 221, Zimapan, Hgo, rudé trny, (c), 10,-
2739.21 compressa SB 221, Zimapan, Hgo, rudé trny, 100x, 40,-
2754.00 deherdtiana, velký červený květ, (e), 18,-
2761.00 dioica, VK (e), 8,-
2761.12 dioica DC 385, Puente Libertad, Son., (e), 16,-
2762.00 discolor (pestré trny), (e), 8,-
2808.00 formosa (e), 8,-
2810.00 fraileana, velkokvětá! (e), 8,-
2810.40 fraileana, 100x , 30,-
2837.00 gueldemanniana VK, (e), 8,-
2837.54 guelzowiana v. robustior GM 928, Francisco Marquez, Dur., (e), 15,-
2837.58 guelzowiana GM 1488, San Francisco de Asis, Dur., (e), 15,-
2838.22 guerreronis GM 1967, Milpilas Gue, (e), 14,-
2863.50 herrerae, (e), 52,-
2865.50 hernandezii, velkokvětá miniatúrka, (e), 80,-
2865.80 hernandezii GM 1753, Concepcion, Oax, (c), 50,-
2865.88 hermosana GM 1823, W of San Tiburcio, Zac., (c), 60,-
2867.20 heyderi v. meiacantha Eddy Co., NM, mrazuvzdorná, *(e), 14,-
2867.38 heyderi v. meiacantha JRT 5191, San Miguel Co, NM, mrazuvzdorná, *(e), 16,-
2867.42 heyderi v. meiacantha JM 201, Tijeras Canyon, Manzano Mts., NM, (e), 16,-
2867.43 heyderi v. meiacantha JM 201, Tijeras Canyon, Manzano Mts., NM, 100x, 56,-
2871.00 hirsuta (e), 9,-
2871.10 hirsuta Rep 1236, ochotně a bohatě kvete, (e), 10,-
2871.11 hirsuta, 100x, 32,-
2884.00 insularis VK, (e), 8,-
2894.20 johnstonii SB 432, San Carlos Bay, (e), 14,-
2916.30 leptacantha GM 1742, Tapanala, Oax, (c), 18,-

2918.10 lewisiana L 029, El Mezquital, BCN, dlouhé tmavé zakroucené trny, žluté květy, (e), 15,-
 2922.00 louisiae, VK (e), 15,-
 2922.23 louisiae KPP 1785, Ojo del Libre, BC, velkokvětá, (e), 18,-
 2922.24 louisiae KPP 1785, Ojo del Libre, BC, velkokvětá, 100x, 55,-
 2922.25 louisiae KPP 1785, Ojo del Libre, BC, velkokvětá, 500x, 230,-
 2922.36 louisiae GM 1296, Punta Santo Domingo, BCS, (e), 14,-
 2924.10 magallanii SB 143, Cerro Bola, Coah., Mex., bílé trny (e), 15,-
 2930.00 maineae, velkokvětá, (e), 8,-
 2930.01 maineae, velkokvětá, 100x, 28,-
 2935.00 marxiana, (e), 8,-
 2935.10 marksiana Lau 621, Bacuberito, Sin., (zlatá,plochá) (e), 14,-
 2946.00 matudae (krásná!) (e), 12,-
 2947.00 matudae f. serpentiformis (c), 10,-
 2962.20 microcarpa Rep 1558 (e), 12,-
 2962.21 microcarpa Rep 1558, 100x, 35,-
 2962.50 microcarpa v.grahamii Lz 688, S Alamogordo, NM, -12°C, (e), 15,-
 2962.51 microcarpa v.grahamii Lz 688, S Alamogordo, NM, -12°C, 100x, 50,-
 2962.52 microcarpa ex Denis Cooper, Tuscon, Pima Co, Az, (e), 14,-
 2962.53 microcarpa ex Denis Cooper, Tuscon, Pima Co, Az, 100x, 45,-
 2962.54 microcarpa GM 987, Jose Ortiz de Dominguez, Chih., (e) , 12,-
 2965.20 meridiorosei SB 727, Santa Cr. Co, Ariz.,červené trny (e), 12,-
 2969.40 microcarpa SB 166, Caborca, Sonora, (e), 15,-
 2970.10 microcarpa v. auricarpa, žluté ozdobné plody, VK, (e), 10,-
 2979.60 moelleriana GM 711,3, Sierra Chapultepec, Zac., (e), 12,-
 2985.10 monancistracarpa GM 1362, Jesus Maria, SLP, (e), 14,-
 2995.50 multispina, (e), 12,-
 2995.51 multispina, 100x, 38,-
 2999.00 napina PP 662, Puebla, Tehuacan, velkokvětá, bílá s růžovým květem, (c), 20,-
 2999.10 napina PP 662, velkokvětá, Puebla, bílá s růžovým květem, 100x, 140,-
 3000.00 nejapensis (e), 8,-
 3000.10 nejapensis SB 1608, Mitla, Mx. dlouhé bílé trny, (e), 12,-
 3000.11 nejapensis SB 1608, Mitla, Mx. žluté květy, 100x, 40,-
 3000.12 nejapensis SB 1608, Mitla, Mx., dekorativní, 1000x, 280,-
 3019.20 occulta GM 2097, El Doctor, Que., (e), 12,-
 3022.00 oliviae, květy se střední linkou, drobná, velkokvětá, (e), 8,-
 3022.11 oliviae, velkokvětá, kvete už 3. rokem od výsevu, 100x, 35,-
 3022.12 oliviae, velkokvětá, kvete už 3. rokem od výsevu, 500x, 99,-
 3040.00 parkinsonii, husté bílé trny s tmavou špičkou, (e), 8,-
 3040.10 parkinsonii SB 315, Vizarron, Qro., exkluzivní bílé trsy, (c), 8,-
 3040.20 parkinsonii, 100x, 25,-
 3045.20 pennispinosa GM 1781, Puente Vinagrillos, Dur, (e), 14,-
 3099.00 ritteriana (e), 6,-
 3099.12 ritteriana, 100x, 21,-
 3099.20 ritteriana SB 265, Ramos Arispe, Coah, bílé trny, růž. květ (e), 14,-
 3099.21 ritteriana SB 265, Ramos Arispe, Coah, bílé trny, růž. květ, 100x, 42,-
 3099.22 ritteriana SB 265, 1000x, 210,-
 3101.20 roseocentra SB 444, Lerdo, Dur., (e), 16,-
 3105.00 rubrograndis, (e), 12,-
 3108.60 saboae v. roczekii, (c), 30,-
 3109.00 saetigera (bílá), (e), 4,-
 3109.60 sanchez-mejoradae, Munic. de Galeana, NL, hezká miniatúrka, (c), 40,-
 3119.20 schiedeana LK 50/96, Xichu, jemné žluté trny, (c), 10,-
 3124.50 schumannii LK 112/08, Las Naranjas, BC, Mx., hezky kvete, (c), 10,-
 3124.51 schumannii LK 112/08, Las Naranjas, BC, Mx., hezky kvete, 100x, 70,-
 3124.60 schumannii var. globosa LK 133/08, San Jose del Cabo, BC, Mx. ,(e), 15,-
 3132.30 senilis PP 837, Milpías, Zac., (e), 40,-
 3133.30 sheldonii DC 752, VK, (e), 12,-
 3155.20 stella-de-tacubaya GM 2074, Presita Lomas de la Boquilla , Dur., (c), 14,-
 3166.00 theresae, velkokvětá atraktivní miniatúra, (c), 35,-
 3166.11 theresae PP 1459, Passo Coneto, Dur., (c), 45,-
 3166.12 theresae PP 1459, Passo Coneto, Dur., 50x, 150,-
 3166.20 theresae f. albiflora, oříšek pro vysévajícího, (a5), 30,-
 3195.10 wilcoxi DC 531 Peloncillo Mts., NM, -12°C, (c), 12,-
 3203.10 wrightii DJF 904.48, Santa Rita, Grant Co, NM, mrazuvzdorná, (e), 18,-
 3203.40 wrightii SB 374, Bernalillo Co, NM, (e), 16,-
 3213.00 zeilmanniana (e), 8,-

MAMILLOPSIS (MAMMILLARIA)

- 3261.00 senilis, velké rudé květy, (c), 18,-
- 3261.20 senilis PP 837, Milpías, Zac., velké rudé květy, (e), 35,-
- 3261.21 senilis PP 837, Milpías, Zac., velké rudé květy, 100x, 150,-

MEDIOLOBIVIA (LOBIVIA,REBUTIA)

- 3326.00 atrovirens (c), 8,-
- 3326.40 atrovirens v. haefneriana WR 515, (e), 8,-
- 3326.41 atrovirens v. haefneriana KK 973, Chalapatá, Bol., nádherné červené květy, (e), 16,-
- 3326.44 atrovirens v. huasiensis SE 207, Inea Huasi, Culpina, (c), 8,-
- 3326.60 atrovirens v. yuncharensis WR 91, (e), 12,-
- 3326.62 atrovirens v. yuncharensis WR 91, 100x, 40,-
- 3328.00 aureiflora v. elegans, (e), 8,-
- 3328.10 aureiflora v. elegans, 100x, 25,-
- 3336.49 atrovirens v. haefneriana WR 515, 100x, 25,-
- 3338.00 brachyantha (c), 6,-
- 3338.10 brachyantha SE 136, Pazna, Bol., (e), 12,-
- 3340.00 bruneoradicata, (e), 8,-
- 3340.01 bruneoradicata, 100x, 25,-
- 3340.10 bruneoradicata FR 1109, (c), 4,-
- 3342.50 canacruzensis WR 642, (c), 8,-
- 3344.80 cincinnata FR 351, Cuchu Ingenio, Potosí, Bol., (e), 10,-
- 3344.81 cincinnata L 422a, (e), 12,-
- 3344.82 cincinnata WR 300, (e), 10,-
- 3344.84 cincinnata L 422a, Chuquisaca, Bol., (e), 10,-
- 3344.86 cincinnata JK 343, Potosí-Khuchu, Ingenio, 3800m, Bol. (e), 8,-
- 3347.00 diersiana WR 631, Yuguina, Cinty, (e), 12,-
- 3347.01 diersiana WR 631, Yuguina, Cinty, 100x, 35,-
- 3347.20 diersiana v. atrovirens WR 633 (e), 12,-
- 3347.21 diersiana v. atrovirens, (e), 10,-
- 3347.30 diersiana, ochotně kvete mnoha zlatými květy, (e), 8,-
- 3347.31 diersiana, 100x, 18,-
- 3347.41 diersiana v. minor WR 630, (e), 10,-
- 3349.40 einsteinii LF 55, Nevados de Acay, Salta, 4300 m nm, (c), 30,-
- 3350.10 eos WR 333, (e), 10,-
- 3353.00 euanthema (e), 8,-
- 3353.01 euanthema, 100x, 25,-
- 3353.30 euanthema KK 798, Machacamarca, Bol., (e), 12,-
- 3354.08 gracilispina FR 1118, Mal Paso, Potosí, Bol., 1000x, 180,-
- 3354.09 gracilispina FR 1118, Mal Paso, Potosí, Bol., 100x, 35,-
- 3354.10 gracilispina FR 1118, Mal Paso, Potosí, Bol., (e), 12,-
- 3356.00 haagei, brzy kvete! (e), 10,-
- 3356.11 haagei f. SE 60, Azúlpampa, Iruya, 3500m, Bol., (e), 12,-
- 3356.14 haagei LF 49, Humahuaca, Jujuy, Arg., (e), 8,-
- 3356.16 haagei v. n. LF 49, 100x, 20,-
- 3356.17 haagei v. n. LF 49A, Quebrada de Humahuaca, Arg., (e), 10,-
- 3356.19 haagei WR 35, Quebrada de Humahuaca, Arg., (e), 10,-
- 3356.40 haagei v. elegantula SE 56, Sierra de Zenta, Jujuy (e), 8,-
- 3356.41 haagei v. elegantula WR 502, Sierra de Zenta, Jujuy (c), 8,-
- 3356.42 haagei v. elegantula SE 56, Sierra de Zenta, Jujuy, 100x, 25,-
- 3362.11 hofmennii WR 521a, (e), 12,-
- 3362.60 mudanensis (pygmaea var.) WR 689, (e), 10,-
- 3362.70 mudanensis WR 689, 100x, 30,-
- 3366.11 nigricans v. carmeniana WR 690, karmínové květy, (e), 12,-
- 3366.60 odehnalii, VS 328, sev. od Potosí, 3840 m nm., (e), 12,-
- 3366.61 odehnalii, VS 328, sev. od Potosí, 3840 m nm., 100x, 38,-
- 3367.00 orurensis (brzy kvete), (e), 8,-
- 3367.20 orurensis SE 134, Oruro, Bol., (e), 10,-
- 3367.30 orurensis SE 135, Pazña Challapatá, Bol., (e), 8,-
- 3367.31 orurensis SE 135, 100x, 21,-
- 3367.40 orurensis FR 339, (c), 4,-
- 3368.10 pauciareolata FR 1121, (e), 8,-
- 3370.20 pectinata v. challapatá KK 972, (c), 6,-
- 3370.50 pelziana WR 333 a, (c), 10,-
- 3371.20 pseudopygmaea FR 1122, (e), 8,-

- 3371.21 pseudopygmaea FR 1122, 100x, 28,-
 3372.00 pygmaea, (e), 8,-
 3372.10 pygmaea v. SE 102, Cuchu Ingenio, Bol., květ větší než tělo, (c), 6,-
 3372.13 pygmaea LF 375, Yunchara, Bol., (e), 12,-
 3372.15 pygmaea v. pectinata L 431, Jujuy (El Aguilar) Arg., (e), 12,-
 3373.14 pygmaea f. VS 277, Yunchara, Bol., (c), 10,-
 3373.20 pygmaea FR 1107, nízká, plochá, (e), 10,-
 3373.31 pygmaea LF 51a, Humahuaca, Jujuy, (e), 8,-
 3373.32 pygmaea v. knizei WR 676a, (e), 8,-
 3373.35 pygmaea v. longispina WR 508a, (e), 10,-
 3373.36 pygmaea v. colorea FR 1106, (e), 10,-
 3373.37 pygmaea v. colorea WR 660, (e), 10,-
 3374.12 pygmaea v. iscayachensis RH 298, Tarija, Aviles, Pueblo Viejo 3600 m, Bol., (e), 12,-
 3374.14 pygmaea v. iscayachensis WR 335B, Jujuy, Arg., (e), 12,-
 3374.50 pygmaea v. iscayachensis SE 64, Abra de Sama, 3850 m nm., (e), 10,-
 3374.63 pygmaea f. VS 278, Tarija (5km South of Iscayachi), Bol., (c), 12,-
 3374.72 pygmaea RR 590, (Wimberg), (e), 10,-
 3374.74 pygmaea v. RH 1250, Jujuy Qda de Humahuaca Cerro Negro 3000 m, Bol., (e), 12,-
 3374.76 pygmaea RH 931a, (c), 10,-
 3374.78 pygmaea RH 886, Ch'saca Nor Cinti Chini Mayu, Bol., (e), 12,-
 3374.90 pygmaea v. pallida, (e), 14,-
 3374.92 pygmaea v. WR 335A, Jujuy (Tafna, La Quiaca), Arg., (e), 12,-
 3374.96 pygmaea MN 168, Jujuy, Arg., (e), 12,-
 3374.98 pygmaea v. elegantula LF 379, Copacabana, Bol., (e), 12,-
 3375.10 rauschii WR 297, (e), 10,-
 3376.10 ritteri v. hahniana (c), 8,-
 3377.79 rosalbiflora FR 1115, bělavě-růžové květy, (e), 10,-
 3377.80 rosalbiflora FR 1115, La Quiaca, bělavě-růžové květy, 100x, 26,-
 3377.81 ritteri FR 1123, Escayache, Bol., (e), 10,-
 3377.82 ritteri FR 1123, Escayache, 100x, 30,-
 3378.80 rutiliflora FR 1113, (e), 8,-
 3378.81 rutiliflora FR 1113, nádherně růžové květy, 100x, 28,-
 3380.00 steinmannii (d), 8,-
 3380.04 steinmannii SL 63E, (e), 10,-
 3380.06 steinmannii WR 454, La Paz to Oruro, Bol., (e), 10,-
 3380.08 steinmannii JK 336, Challapatta-Llenas, (e), 10,-
 3380.12 steinmannii v. costata WR 71, (c), 8,-
 3380.17 steinmannii v. brachyantha WR 297a, (c), 8,-
 3380.19 steinmannii v. applanata WR 486, (c), 6,-
 3380.20 steinmannii f. mayor KK, Villaron, Bol., (c), 8,-
 3380.22 steinmannii WR 208, Oruro, Bol., (e), 12,-
 3380.24 steinmannii v. eucalyptana RH 156, Oruro, Ayaroa Challapata, Bol., (e), 8,-
 3380.28 steinmannii v. costata (Uhlig), (e), 10,-
 3380.30 steinmannii v. parvula RH 195a, Tarija Mendez, 3700 m, Bol., (e), 10,-
 3381.16 steinmannii, původ Drápela, (e), 10,-
 3381.18 steinmannii v. camargoensis WR 311, Chuquisaca, Bol., (e), 12,-
 3382.50 torquata FR 1117, (c), 15,-

MELOCACTUS

- 3407.00 arcuatispinus HU 424, (e), 12,-
 3407.10 arcuatispinus HU 424, 50x, 25,-
 3412.00 bahiensis (oblíbený, vhodný i do bytu!) (e), 10,-
 3412.10 bahiensis, 100x, 26,-
 3412.20 bahiensis, 1000x, 150,-
 3415.00 bahiensis f. Nový Zéland (e), 10,-
 3418.00 brederooianus, fascinující barevné cefalium, (e), 10,-
 3418.10 brederooianus, 100x, 20,-
 3418.20 brederooianus HU 607, (e), 12,-
 3425.30 canescens, IDD 2061, za Zuñiga, Peru, (e), 18,-
 3425.31 canescens, IDD 2061, za Zuñiga, Peru, 100x, 60,-
 3434.00 conoideus (e), 8,-
 3454.00 ernestii, (e), 10,-
 3454.10 ernestii, 100x, 30,-
 3493.20 macrodiscus FR 1209, (e), 10,-
 3512.16 peruvianus GM 2027, Huaynani, Peru, (e), 14,-

- 3512.18 peruvianus GM 2040, Rio Santa, Peru, (e), 14,-
- 3512.20 peruvianus GM 2048, Chuquicara, Peru, (e), 12,-
- 3513.20 peruvianus v. canetensis JN 1492, Rio Cañete, Peru, 908m, (e), 20,-
- 3513.21 peruvianus v. canetensis JN 1492, Rio Cañete, Peru, 908m, 100x, 60,-
- 3542.00 zehntneri, zrzavé cephalium, (e), 12,-
- 3542.05 zehntneri, zrzavé cephalium, 50x, 25,-
- 3599.00 směs druhů a variet, vhodné pro zimování v teple, 100x, 12,-

MILA

- 3600.26 caespitosa GM 2032, Chamana, Ancash, Peru, (e), 14,-
- 3600.27 caespitosa GM 2050, Chuquicara, Ancach, Peru, (e), 14,-
- 3600.40 nealeana GM 2029, Huaynani, Lima, Peru, (e), 12,-

MYRTILLOCACTUS

- 3664.10 geometrizans - nejpoužívanější podložka, (e), 12,-
- 3664.20 geometrizans, SLP, ozdobný namodralý cereus, 100x, 40,-
- 3664.30 geometrizans, SLP, 500x, 160,-

NAVAJOA (PEDIACACTUS)

- 3674.22 peeblesiana FH 053.1, Catorce Canyon, Marcou Mesa, AZ, (a5), 40,-

NEOBESSEYA

- 3675.15 asperispina GM 1656, Puerto de Cieneguillas, NL, *(c), 20,-
- 3676.00 missouriensis, mrazuvzd., přežívá i na skalce, (c), 10,-
- 3676.10 missouriensis, 100x, 70,-
- 3676.12 missouriensis DJF 1669, Hot Springs, Custer Co, SW South Dakota, (e), 12,-
- 3676.16 missouriensis var. similis, Washington Co, Oklahoma, (e), 12,-
- 3676.23 missouriensis v.similis Fayette Co, Tx, (c), 20,-
- 3676.25 missouriensis v.similis Kiowa Co, Oklahoma, (c), 20,-
- 3676.35 missouriensis var. similis, Montgomery Co, KS, (e), 20,-

NEOLLOYDIA

- 3714.30 matehualensis GM 036, Huizache, SLP (c), 20,-
- 3716.11 grandiflora, GM 055, La Ascension, NL., (e), 14,-
- 3721.20 odorata GM 1532, (Cumarinia) Lazaro Cardenas, Tam., (e), 12,-

NEOPORTERIA

- 3734.25 nigrihorrida GM 1912, Los Loros, Chile, (e), 12,-
- 3737.10 clavata v. procera GM 1588, Quebrada Marquesa, Chile, (c), 10,-
- 3737.11 castanea GM 1609, Puquily, Chile, (e), 14,-
- 3737.14 castanea tunensis GM 1917, Naltagua, Chile, (e), 12,-
- 3737.20 clavata v. gracilina GM 1586, Quebrada Santa Gracia, Chile, (e), 14,-
- 3742.70 ebenacantha, temné tělo, (e), 10,-
- 3742.71 ebenacantha, 100x, 35,-
- 3744.92 heinrichianus intermedius GM 1581, Bahia Quebrada Honda, Chile, (e), 10,-
- 3748.00 litoralis, (e), 8,-
- 3748.15 litoralis IDD 1559, Los Villos, Chile, (e), 20,-
- 3748.16 litoralis IDD 1559, Los Villos, Chile, 100x, 70,-
- 3748.17 litoralis IDD 1559, Chile, 500x, 270,-
- 3748.18 litoralis IDD 2070, Choros Bajos, Chile, (e), 12,-
- 3748.19 litoralis IDD 2070, Choros Bajos, Chile, 100x, 40,-
- 3748.20 litoralis IDD 1559, Los Villos II, Chile, (e), 20,-
- 3748.21 litoralis IDD 1559, Los Villos, Chile, 100x, 70,-
- 3748.24 litoralis IDD 2063, Los Villos, Chile, (e), 15,-
- 3748.25 litoralis IDD 2063, Los Villos, Chile, 100x, 50,-
- 3748.26 litoralis IDD 2084, jižně od La Higuera, Chile, (e), 15,-
- 3748.27 litoralis IDD 2084, jižně od La Higuera, Chile, 100x, 50,-
- 3748.30 litoralis, IDD 1868, Los Molles, Chile, (e), 16,-
- 3748.31 litoralis, IDD 1868, Los Molles, Chile, 100x, 59,-
- 3748.32 litoralis, IDD 1869, Los Vilos, Chile, (e), 16,-
- 3748.33 litoralis, IDD 1869, Los Vilos, Chile, 100x, 56,-
- 3748.34 litoralis, IDD 1869, Los Vilos, Chile, 500x, 224,-
- 3750.10 litoralis GM 1908, Caleta Punta Choros, Chile, (e), 12,-
- 3751.10 litoralis JN 634, Los Vilos, Coquimbo, 4m, Chile, (e), 10,-
- 3753.10 matancillensis GM 1850, Auco, Chile, (e), 12,-
- 3753.12 matancillensis GM 1854, Matancilla, Chile, (e), 12,-
- 3758.00 multicolor (mnohobarevné dlouhé husté trny) (e), 8,-

- 3758.11 multicolor KK 48, La Serena, (e), 14,-
 3758.15 multicolor, 100x, 28,-
 3758.21 multicolor GM 1847, Las Canas, Chile, 100x, 40,-
 3758.22 multicolor GM 1603, Rio Illapel, Chile, (e), 14,-
 3764.11 nigrihorrida GM 1596, Mina Talca, Chile, (c), 12,-
 3764.25 nigrihorrida GM 1600, Punta Piedra Lobos, Chile, (e), 14,-
 3767.80 pilispina PV 2237, Balneario Flamenco, (e), 14,-
 3777.11 senilis var. elquinensis GM 1126, Tabaqueros, Chile, (e), 14,-
 3777.17 senilis var. elquiensis, IDD 1878, Montegrande, Chile, (e), 16,-
 3777.18 senilis var. elquiensis, IDD 1878, Montegrande, Chile, 100x, 56,-
 3777.19 senilis var. elquiensis, IDD 1878, Montegrande, Chile, 500x, 224,-
 3777.20 senile GM 1120, Coiron, Chile, (e), 18,-
 3777.21 senile GM 1120, Coiron, Chile, 100x, 44,-
 3777.22 senilis coimasensis GM 1437, Las Chilcas, Chile, (c), 10,-
 3777.27 subgibbosa nigrihorrida GM 1124, Mina Talca, Talinay, Chile, (e), 18,-
 3777.29 subgibbosa castanea GM 1921, Chanquinque, Chile, (e), 18,-
 3777.32 simulans IDD 1553, Trapiche, Choros Bajos, Chile, (e), 20,-
 3778.35 subgibbosa ssp. subgibbosa JN 614, Junquillar, Del Maule, 8m, Chile, (e) , 10,-
 3778.36 subgibbosa ssp. subgibbosa JN 614, Junquillar, Del Maule, 8m, Chile, 100x, 35,-
 3778.40 subgibbosa GM 1210, Los Villos, Chile, (e), 12,-
 3778.41 subgibbosa GM 1918, Punta de Lobos, Chile, (e), 12,-
 3779.50 vallenarensis GM 1865, Maitencillo, Chile, (e), 14,-
 3779.60 vallenarensis IDD 2068, Choros Bajos, Chile, (e), 12,-
 3779.61 vallenarensis IDD 2068, 100x, 40,-
 3780.22 villosa IDD 2064, Illapel-Combarbalá, Chile, (e), 12,-
 3780.23 villosa IDD 2064, Illapel-Combarbalá, Chile, 100x, 42,-
 3780.24 villosa IDD 2072, Huasco, Chile, (e), 14,-
 3780.43 villosa GM 1899, Huasco, Chile, (e), 14,-
 3780.45 villosa GM 1147, Huasco, Chile, (e), 14,-
 3782.11 wagenknechtii GM 1584, El Islon, Chile, (e), 14,-

NEORAIMONDIA

- 3791.16 arequipensis roseiflora GM 2002, La Bodega, Arequipa, (e), 12,-
 3793.11 giganthea GM 2046, Rio Santa – Mirador, Ancash, (e), 18,-

NEOWERDERMANNIA

- 3797.24 vorwerkii LF 213, Condor to Iruya, Arg., (e), 20,-

NOTOCACTUS (BRASILIPAR.)

- 3798.10 acutus HU 57, Quevedos, Rio Gran., (e), 12,-
 4178.17 submammulosus LŠ 553, Quijadas, Arg., 100x, 24,-
 4178.72 submammulosus JN 1063, before Sierras Bayas, Buenos Aires, 260m, Arg., (e) , 8,-
 4178.73 submammulosus JN 1063, before Sierras Bayas, Buenos Aires, 260m, Arg., 100x, 28,-
 4196.00 uebelmannianus, sytě červený květ (e), 12,-
 4196.10 uebelmannianus, 100x, 42,-

OBREGONIA

- 4232.00 denegrii, (c), 25,-

OPUNTIA

- 4280.32 miguelii IDD 1867, La Higuera - Trapiche, (c), 26,-
 4280.33 miguelii IDD 2083, La Higuera, Chile, (c), 25,-
 4280.34 miguelii IDD 2083, La Higuera, Chile, 100x, 150,-
 4285.13 sphaerica IDD 2053, sev. od Yura, Peru, (c) , 14,-
 4299.12 sp. IDD 1912, Castaña - Chiu-Chiu, trny 18 cm (a5), 10,-
 4299.14 sp. IDD 1910, Guatín, (c), 10,-
 4299.30 sp. Bulhead City, AZ, mrazuvzdorná, žlutý až oranž. květ, (c), 10,-

OREOCEREUS

- 4324.12 leucotrichus IDD 1950, (e), 10,-
 4324.14 leucotrichus IDD 1953, (e), 8,-
 4324.18 leucotrichus, IDD 2056, za Torata, Peru, (e), 10,-
 4340.22 varicolor IDD 2077, super trny až 25 cm, sev. Geysires El Tatio, Chile, (e), 10,-
 4340.23 varicolor IDD 2077, super trny až 25 cm, sev. Geysires El Tatio, Chile, 100x, 30,-

OROYA

- 4348.12 borchersii GM 2036, Recuay, Perú, (c), 22,-

- 4355.10 peruviana, (e), 10,-
 4355.11 peruviana, 100x, 30,-
 4355.12 peruviana, IDD 2059, směr Uripa, Peru, (c), 22,-
 4355.17 peruviana JN 1566, Laguna Pocucha, Peru, 3373m, (c), 25,-
 4355.19 peruviana f. acollana JN 1585, Acolla, Peru, 3534m, (c), 40,-
 4355.23 peruviana v. citriflora JN 1573, Uripa, Peru, 3904m, (c), 30,-
 4355.25 peruviana f. acollana JN 1588, Abra Lomalarga, Peru, 4189m, (c), 40,-
 4355.40 peruviana v. neoperuviana, J- 044, Tarma, Perú, (e), 25,-

PARODIA

- 4531.20 mesembrina ssp. juanensis GM 1733, Va. San Agustin, Argent., (e), 16,-
 4606.03 roseo alba KPP 2114, 2km V San Padro, Bolivia, (e), 20,-
 4606.04 roseo alba KPP 2114, 2km V San Padro, Bolivia, 100x, 70,-
 4658.00 suprema (e), 8,-
 4658.01 suprema, 100x, 30,-
 4658.02 suprema KPP 2128, Loros-La Parroqia, Bolivia, (e), 15,-
 4679.00 tuberculata KPP 2126, 5km V Sucre, Bolivia, (e), 14,-
 4699.31 spec. KPP 2116, 3km Z Paycho Sur, Bolivia, (e), 14,-
 4699.33 spec. KPP 2125, 3km JZ El Puentej, Bolivia, (e), 12,-

PEDIOCACTUS

- 4705.00 paradinei, (c), 35,-
 4705.30 mesae-verdae IDD 1621, Schiprock, NM, (c), 80,-
 4705.31 mesae-verdae IDD 1621, Schiprock, NM, 50x, 320,-

PORFIRIA

- 4789.00 coahuilensis, miniaturka, (e), 20,-

PUNA

- 4796.10 punotia lagopus GM 2011, Trapiche, Puno, Peru, (a3), 21,-

PYRRHOCACTUS (HORRIDOACT. NEOCH.)

- 4811.70 andreaeanus GM 1700, Va. Union, La Rioja, (c), 15,-
 4812.52 andicola, IDD 1865, Guardija Vieja (e), 12,-
 4812.53 andicola, IDD 1865, Guardija Vieja, 100x, 48,-
 4812.54 andicola, IDD 1865a, Guardija Vieja II., (e), 12,-
 4812.56 andicola JN 1365, Los Ventisqueros, Valparaiso, 1609m, Chile, (e), 12,-
 4817.68 bulbocalyx JN 1467, Sierra Mazan, La Rioja, 594m, Arg., (e), 12,-
 4817.69 bulbocalyx JN 1467, Sierra Mazan, La Rioja, 594m, Arg., 100x, 42,-
 4823.50 garaventai GM 1606 (RER 012), La Campana, Chile, (e), 16,-
 4834.21 choapensis GM 1604, Chile, (e), 12,-
 4838.20 confinis GM 1190, Baranquillas, Chile, (e), 16,-
 4838.35 crispus JN 1654, Cerro Colorado, Atacama, (e), 15,-
 4842.22 curvispinus armatus GM 1926, Morro del Chivato, Chile, (e), 14,-
 4842.82 curvispinus JN 1226, camino a Farallones-curva 26, Metropolitana, 2128m, Chile, (e), 12,-
 4842.83 curvispinus JN 1226, camino a Farallones-curva 26, Metropolitana, 2128m, Chile, 100x, 42,-
 4842.84 curvispinus JN 608, El Romeral, Metropolitana, 1339m, Chile, (e), 12,-
 4842.85 curvispinus JN 608, El Romeral, Metropolitana, 1339m, Chile, 100x, 42,-
 4842.86 curvispinus JN 613, El Volcan, Metropolitana, 1458m, Chile, (e), 12,-
 4842.87 curvispinus JN 613, El Volcan, Metropolitana, 1458m, Chile, 100x, 42,-
 4842.88 curvispinus v. robustus JN 620, La Campana, Valparaiso, 471m, (e), 12,-
 4842.89 curvispinus v. robustus JN 620, La Campana, Valparaiso, 471m, 100x, 42,-
 4842.90 curvispinus v. robustus JN 744, Puente la Sirena, Valparaiso, 286m, Chile, (e), 12,-
 4842.91 curvispinus v. robustus JN 744, Puente la Sirena, Valparaiso, 286m, Chile, 100x, 42,-
 4842.92 curvispinus-red flower JN 1227, camino a Farallones-curva 32, Metropolitana, 2235m, Chile, (e), 15,-
 4842.93 curvispinus-red flower JN 1227, camino a Farallones-curva 32, Metropolitana, 2235m, Chile, 100x, 49,-
 4849.12 dimorphus (heinrichianus) JN 1628, Quebrada Marqueza, Coquimbo, (e), 15,-
 4849.14 dimorphus JN 654, Choros Bajos, Coquimbo, Chile, (e), 20,-
 4853.22 engleri GM 1914, Cerro del Vizcacha, Chile, (c), 24,-
 4853.74 eriosyzoides, IDD 1881, El Calrano – Junta del Toro, (e), 12,-
 4853.75 eriosyzoides, IDD 1881, El Calrano – Junta del Toro, 100x, 40,-
 4853.80 eriosyzoides JN 1643, Alto del Carmen, Atacama, (e), 12,-
 4854.00 esmeraldeanus, (c), 12,-
 4857.00 floccosus, bohata vata, (e), 8,-
 4858.10 floccosus GM 1412, Caleta Botija, Chile, (e), 12,-
 4878.50 hankeanus GM 1173, San Ramon, Chile, (e), 12,-
 4881.70 heinrichianus v. intermedius JN 252, Puente Marqueza, Coquimbo, Chile, (e), 18,-

4881.72 heinrichianus GM 1431, Vista Alegre, Chile, (e), 14,-
 4895.20 kunzei GM 1593, Hurtado, Chile, (e), 12,-
 4895.27 kunzei GM 1859, Tres Cruces, Chile, (e), 12,-
 4899.25 limariensis GM 1855, Combarbala, Chile, (e), 12,-
 4899.27 limariensis x N.matancillensis GM 1852, Matancilla, Chile, (e), 14,-
 4900.10 lisocarpus GM 1678, Rio Teno, Chile., (e), 12,-
 4905.00 meglionii VS 39, Chile, (c), 10,-
 4905.30 meglionii GM 1731, Marayes, Argent., (e), 10,-
 4907.00 multicolorispinus JN 1420, typ, Presa Agua del Toro, Mendoza, 1410m, Arg., (e), 15,-
 4907.20 multicolorispinus SL 004 B, Rio Diamantina, Chile, (e), 15,-
 4908.20 neohankeanus KPP 2048, Paposos, (e), 12,-
 4914.13 occultus GM 1448, Breas, Chile., (e), 12,-
 4920.23 paucicostatus v. viridis GM 1180, El Medano, Chile, (e), 16,-
 4923.00 pichidangui (e), 10,-
 4931.10 reconditus GM 1877, Morro Moreno, Chile, (e), 14,-
 4935.10 robustus v. cabildensis, Cabil Chile, PP 916 (e), 18,-
 4935.22 robustus GM 1913, Caracha, Chile, (e), 12,-
 4935.30 robustus PV 2181, (c), 15,-
 4952.22 straussianus JN 1410, San Ceferino, Mendoza, 1436m, (e), 12,-
 4952.23 straussianus JN 1410, San Ceferino, Mendoza, 1436m, 100x, 42,-
 4952.24 straussianus JN 960, Loncoche, Mendoza, 1461m, Arg., (e), 12,-
 4952.25 straussianus JN 960, Loncoche, Mendoza, 1461m, Arg., 100x, 42,-
 4952.26 straussianus v. sanjuanensis, JN 1433, Huaco-Mirador, San Juan, 1124m, Arg., (e), 12,-
 4952.28 straussianus-giant form, JN 35, before San Carlos, Mandoza, 1184m, Arg., (e) , 12,-
 4952.29 straussianus-giant form, JN 35, before San Carlos, Mandoza, 1184m, Arg., 100x, 42,-
 4952.30 straussianus-multicolorispinus JN 27, 25 de Mayo, Mendoza, 884m, Arg., (e), 12,-
 4952.31 straussianus-multicolorispinus JN 27, 25 de Mayo, Mendoza, 884m, Arg., 100x, 42,-
 4958.25 taltalensis f. pygmaea GM 1564, Chanaral, Chile, (e), 14,-
 4959.12 taltalensis JN 1310, Quebrada San Ramon, Antofagasta, 200m, Chile, (e), 12,-
 4959.14 taltalensis JN 1310, Quebrada San Ramon, Antofagasta, 200m, Chile, 100x, 36,-
 4959.16 taltalensis JN 685, Balneario Ramada, Atacama, Chile, (e), 20,-
 4963.12 transitensis GM 1574, Conay, Chile., (e), 12,-
 4968.10 tubersulcatus, IDD 1605, NP La Campaña - Mrador (e), 12,-
 4968.20 tubersulcatus GM 1916, El Molino, Chile, (e), 12,-
 4970.48 umadeave TOM 07-106, Quebrada del Toro - Q.Carachi, Arg., (e), 12,-
 4972.22 umadeave JN 1183, Quebrada Lentiga, Salta, 2577m, Arg., (e), 15,-
 4972.23 umadeave JN 1183, Quebrada Lentiga, Salta, 2577m, Arg., 100x, 49,-
 4972.24 umadeave JN 1190, Las Cuevas, Salta, 3208m, Arg., (e), 15,-
 4972.25 umadeave JN 1190, Las Cuevas, Salta, 3208m, Arg., 100x, 49,-
 4972.26 umadeave JN 1200, La Encruzijada, Salta, 3742m, Arg., (e), 15,-
 4972.27 umadeave JN 1200, La Encruzijada, Salta, 3742m, Arg., 100x, 49,-
 4976.10 vertongenii, La laja, Arg., (e), 12,-
 4977.15 villicumensis GM 1695, Est. Albardon, Argent., (e), 10,-
 4977.23 spec JB 013, Sierra Villicum, Chile, (e), 12,-
 4979.17 spec. PV 1905, temné tělo, sytě zlatý květ, (e), 18,-
 4979.18 spec. PV 1905, temné tělo, sytě zlatý květ, 100x, 66,-

PYGMAEOCEREUS

5000.12 bylesianus IDD 1934, Peru, (c), 22,-
 5000.14 bylesianus, IDD 2047, Chala-Camaná, Peru, (c), 22,-
 5000.27 kuehhassii GM 2049, Chuquicara, Ancash, Perú, (c), 20,-

RAPICACTUS

5001.50 viz rod GYMNOCACTUS

REBUTIA

5030.00 cardenasii (e), 8,-
 5036.00 chrysacantha (e), 8,-
 5040.00 chrysacantha v. elegans (e), 8,-
 5053.00 kariusiana, bílý květ, (e), 10,-
 5053.60 kieslingii (c), 8,-
 5053.61 kieslingii, 100x, 28,-
 5060.00 krainziana v. rubiginosa, (e), 8,-
 5066.00 marsoneri, (e), 8,-
 5094.00 senilis (e), 8,-

- 5095.00 senilis, 100x, 25,-
- 5098.00 senilis v. breviseta (e), 8,-
- 5101.00 senilis v. colinsii, (e), 8,-
- 5102.00 senilis v. elegans, (e), 8,-
- 5108.00 senilis v. iseliana, (e), 8,-
- 5108.10 senilis v. iseliana, 100x, 24,-
- 5142.00 xanthocarpa v. dasyphrissa, (e), 8,-
- 5149.00 xanthocarpa v. salmonea, (e), 8,-
- 5154.00 spec. DONALD 10 b, (e), 8,-
- 5162.30 spec. BK 5 (e), 6,-

SCLEROCACTUS

- 5256.11 glaucus SB 1749, De Beque, Colo, (c), 30,-
- 5256.20 glaucus JM 15, Delta Co, Colo, (a5), 30,-
- 5256.47 heilii, (c), 38,-
- 5256.51 heilii PP 942, Navajo Dam Co, (c), 35,-
- 5256.52 heilii PP 942, 50x, 120,-
- 5257.40 brackii SB 1011, San Juan Co, NM., (a5), 22,-
- 5260.30 parviflorus JM 145, San Juan Co, NM., (a5), 18,-
- 5260.31 parviflorus JM 145, San Juan Co, NM., (e), 60,-
- 5261.73 parviflorus JM 304, Navajo Mts, AZ, žlutý květ, (c), 30,-
- 5262.22 parviflorus SB 1864, Aneth, Ut., (c), 30,-
- 5262.26 parviflorus intermedius JM 154, San Ysidro I., Sandoval Co., NM, (c), 30,-
- 5262.36 parviflorus SB 1864, Aneth, Ut., 50x, 120,-
- 5263.80 parviflorus, mrazuvzdorný*, (c), 15,-
- 5263.81 parviflorus, mrazuvzdorný, *50x, 70,-
- 5264.13 parviflorus v. intermedius PP 941, Pipe Springs, *50x, 120,-
- 5264.60 parviflorus PP 738, San Ysidro, NM, velký fialový květ, *(c), 30,-
- 5264.61 parviflorus PP 738, San Ysidro, NM, robustní rostliny, mrazuvzdorný, *100x, 210,-
- 5265.60 parviflorus PP 937, Chuska Mt, Sanostee, NM, velký kv. *(a5), 28,-
- 5265.61 parvifl. PP 937, *50x, 110,-
- 5266.20 spinosior PP 1128, Price, Utah, mrazuvzd., (c), 45,-
- 5267.60 wetlandicus, Sand Wash, Utah, (c), 70,-

SOEHRENSIA (ECHINOPSIS)

- 5327.00 korethroides, (e), 12,-

SOLISIA (MAMMILLARIA)

- 5330.00 pectinata, nažloutlé květy, bílé husté trny, (e), 20,-
- 5330.30 pectinata PP 663, Puebla, Mx., bílá miniatura, (c), 18,-
- 5330.40 pectinata, 50x, 60,-

STROMBOCACTUS

- 5346.00 disciformis, mex. miniatúrka (e), 8,-
- 5346.10 disciformis, 100x, 30,-
- 5346.25 disciformis GM 1793, Adjuntas de San Gato, Que., (e), 12,-
- 5346.50 disciformis GM 015 (PP 363), Vizaron, Qro, černé trny, (e), 12,-
- 5346.60 disciformis PP 363, 100x, 40,-
- 5346.61 disciformis PP 363, 500x, 100,-
- 5346.92 corregidora KPP 1700 (GM 1543), Maconi, Que., (e), 75,-
- 5347.49 esperanzae LK 82/96, sv. od Xichú, Gua, (e), 15,-
- 5347.50 esperanzae LK 82/96, sv. od Xichú, Gua, 100x, 50,-
- 5347.54 esperanzae GM 1538, Alamos, Gua., (e), 15,-
- 5347.57 esperanzae GM 026, Xichu, Gua., (e), 14,-
- 5347.70 disciformis MZ 586, Peña Blanca, Qro., (e), 10,-

SULCOREBUTIA

- 5390.11 bicolorspina VS 377, 50x, 30,-
- 5396.02 glomeriseta, Ayopana, Bol., 50x, 30,-
- 5401.34 pampagrandensis SE 127, 23 km jižně od Totora, Bol., (c), 12,-
- 5406.00 tiraquensis, (e), 10,-
- 5406.11 tiraquensis, 100x, 40,-

THELOCACTUS

- 5501.00 bicolor, (velký fialový květ) (e), 8,-

5501.11 bicolor, 100x, 28,-
 5501.20 bicolor SB 278, Huizache, SLP, rudožluté trny, (e), 10,-
 5501.23 bicolor SB 278, Huizache, SLP, rudožluté trny, 100x, 30,-
 5501.35 bicolor, bělokvětá forma, Freudenberger, NSR 2011, (e), 26,-
 5501.36 bicolor, bělokvětá forma, Freudenberger, NSR 2011, 100x, 55,-
 5501.72 bicolor GM 873, Canada Ancha, Coah., (e) , 14,-
 5501.74 bicolor GM 890, Matamoros, Coah., (e), 14,-
 5501.93 bicolor GM 896, Ignacio Zaragoza, Coah., (e), 18,-
 5501.94 bicolor GM 848, Los Lirios, NL, (c), 8,-
 5501.95 bicolor dl.trny GM 899, Boquilla de las Perlas, Coah., (c), 10,-
 5501.99 bicolor GM 859, Mina, NL., (e), 18,-
 5502.00 bicolor "Alpine barrel", TX., obrovský květ, (e), 8,-
 5502.01 bicolor "Alpine barrel", TX., obrovský květ, 100x, 30,-
 5502.13 bicolor v. bolansis GM 235 (KSS 65; MZ 116), Cerro Bola, Coah., (e), 20,-
 5502.50 bicolor PP 895 (JABO 89), Tanque Menchaca, Coah, (e), 12,-
 5502.62 bicolor LUK 40/03, Bermejillo, Dur., (e), 24,-
 5502.82 bicolor v. commodus GM 1094, Montemorelos, NL, (e), 14,-
 5502.91 bicolor RS 688, Plan de Ayala, Coah., (c), 12,-
 5502.92 bicolor RS 691, MEX 40, Km 163, Salt.- San Pedro, Coah., (e), 16,-
 5503.00 bicolor v. bolansis, červený květ, (e), 12,-
 5505.10 bicolor v. flavidispinus SB 424, Brewster Co, TX (e), 18,-
 5505.11 bicolor v. flavidispinus, jantarově žluté trny, (e), 8,-
 5505.20 bicolor v. flavidispinus PP 03, Marathon, Tx, jantarové trny, (e), 18,-
 5505.21 bicolor v. flavidispinus PP 03, Marathon, Tx, 100x, 48,-
 5509.00 bicolor v. pottsii, tmavě fialový květ, (e), 12,-
 5509.10 bicolor v. pottsii, 100x, 40,-
 5509.14 bicolor v. pottsii GM 921, San Pedro del Gayos, Dur., (e), 14,-
 5509.16 bicolor v. pottsii GM 700, San Fermin, Dur., (e), 14,-
 5509.23 bicolor PP 545, (websterianus) El Hundido, Coah., (e), 14,-
 5509.24 bicolor PP 545, El Hundido, Coah., 100x, 50,-
 5509.30 bicolor v. pottsii SB 77, Jimenez, Chih., silné barevné trny, (c), 15,-
 5511.10 bicolor v. schottii JM 111, Lajitas, Big Bend, TX, (e), 16,-
 5511.20 bicolor SB 287, Saltillo, Coah., (e), 12,-
 5511.21 bicolor GM 332 (JV 162), Estacion Marte, Coah., (e), 16,-
 5511.22 bicolor JV 52, Emiliano Zapata, Coah., (e), 16,-
 5511.23 bicolor SB 287, Saltillo, Coah., 100x, 38,-
 5512.50 bicolor f. comodus, robustní rostliny, (e), 10,-
 5513.00 bicolor v.texensis (e), 8,-
 5513.10 bicolor v.texensis, 100x, 30,-
 5514.00 bicolor f. paradensis, pestrobarevné trny, (e), 16,-
 5515.00 bicolor v. tricolor, (barevné trny, fial. květ) (e), 8,-
 5515.01 bicolor v. tricolor, (barevné trny, fial. květ), 100x, 30,-
 5515.12 bicolor spec. Monclova, (e), 14,-
 5515.13 bicolor spec. Monclova, 100x, 40,-
 5515.40 bicolor v. wagnerianus, různobarevné trny, (e), 8,-
 5515.41 bicolor v. wagnerianus CSD 217B, žluté trny, (e), 16,-
 5515.51 bicolor wagnerianus GM 088, Hipolito, Coah., (e), 22,-
 5516.20 bicolor, směs variet, 50x, 10,-
 5517.00 buekii (e), 10,-
 5517.11 buekii, 100x, 35,-
 5517.22 buekii GM 054, La Ascension, NL, (e), 18,-
 5517.24 buekii GM 1943 (PP 242), La Escondida, NL, (e), 16,-
 5517.31 buekii PP 374 (RS 329), La Ascension, NL, (e), 18,-
 5517.32 buekii PP 374 (RS 329), La Ascension, NL, 100x, 55,-
 5519.00 conothelos (e), 8,-
 5519.21 conothelos CH 477, La Soledad, NL, (e), 14,-
 5519.30 conothelos RS 687, Altamira, Tam., (e), 16,-
 5519.31 conothelos RS 687, Altamira, Tam., 100x, 55,-
 5519.40 conothelos, oranžový květ, (c), 20,-
 5519.42 conothelos MM 161, Jaumave, Tam, (c), 8,-
 5519.51 conothelos RS 737, Las Jarilas NL, 100x, 40,-
 5521.00 conothelos v. argenteus, (e), 8,-
 5521.10 conothelos v. argenteus GM 046, Sandia Victoria, NL, (e), 10,-
 5521.11 conothelos v. argenteus SS 221 f, červený květ,(e), 12,-
 5521.12 argenteus IDD 2111, La Trinidad, NL, (e), 10,-
 5521.13 conothelos v. argenteus SS 221 f, 100x, 42,-

5521.30 conothelos v. aurantiacus SB 329, zlaté květy, Aramberri, NL., (c), 12,-
5521.60 conothelos v. argenteus PP 24, Sandia Victoria, NL, zlatý květ, (d), 8,-
5521.61 conothelos v. argenteus PP 24, 100x 70,-
5522.00 conothelos v. aurantiacus (c), 6,-
5522.10 conothelos v. aurantiacus LK, (PP 848), Escondida/Aramberri, NL., (c), 12,-
5522.11 conothelos v. aurantiacus PP 848, zlaté květy, 100x, 84,-
5522.60 conothelos v. aurantiacus RS 311, Aramberri, (c), 12,-
5522.63 conothelos v. aurantiacus GM 049, Marmolejos, NL, (c), 15,-
5523.13 conothelos v. macdowellii GM 062, Arteaga, Coah., (e), 12,-
5523.14 conothelos v. macdowellii GM 062, Arteaga, Coah., 100x, 35,-
5524.50 conothelos v. garciae PP 247, Bustamante, Tam., (e), 18,-
5526.31 flavus IDD 1703 (IDD 2109), Santo Domingo, SLP, (e), 12,-
5526.50 hastifer, Vista Hermosa, Qro., (c), 20,-
5526.70 hastifer GM 014, Mesa del Leon, Hid., (c), 20,-
5526.77 hastifer LK 84/04, Vista Hermosa, Qro., (c), 20,-
5527.00 heterochromus, mnohobarevné silné trny, (e), 18,-
5527.10 heterochromus, 100x, 64,-
5528.67 heterochromus HR 38, Puente Nazas II., Dur., (e), 22,-
5528.69 heterochromus HR 314, Ignacio Zaragoza, Dur., (e), 22,-
5528.71 heterochromus VB 480, Rodeo, Dur., (e), 22,-
5529.00 hexaedrophorus, růžový květ, (e), 8,-
5529.21 hexaedrophorus PP 418, El Nūñez, SLP, (c), 10,-
5529.23 hexaedrophorus PM 26, (e), 16,-
5529.24 hexaedrophorus PM 26, 100x, 46,-
5529.51 hexaedrophorus v. kvetae LK 57/04 (MZ 739), Villa Juarez, SLP, růžové květy, (e), 20,-
5529.53 hexaedrophorus v. kvetae MZ 739, Villa Juarez, SLP, růžové květy, 100x, 52,-
5529.62 hexaedrophorus GM 032, Guadalcázar SLP., (e), 18,-
5529.64 hexaedrophorus roseiflorus GM 372, Tepozan, SLP., (e), 20,-
5530.00 hexaedrophorus f. labouretianus, (e), 8,-
5534.10 hexaedrophorus, IDD, Rio Verde, (e), 10,-
5536.00 lausseri GM 1233.2, Sierra de las Ovejas, Coah., (e), 20,-
5536.10 lausseri, Sierra de las Ovejas, Coah., 100x, 70,-
5536.20 lausseri, (e), 15,-
5540.32 leucacanthus GM 194, Cadereyta, Que, (e), 10,-
5543.00 lloydii, narůžovělé květy, (e), 8,-
5543.10 lloydii SB 113, Salinas, SLP, f. se silnými červenobílými trny, (e), 12,-
5547.10 lophothele f. longispinus GM 070, Plan de Ayala, Coah., (c), 14,-
5549.00 matudae (e), 12,-
5549.10 matudae PP 567, Rayones, NL, (c), 12,-
5549.11 matudae SB 1339, Rayones, NL, (c), 10,-
5549.13 matudae, 100x, 40,-
5549.15 matudae GM 335, Rayones, NL., (e), 16,-
5550.00 multicephalus, (e), 10,-
5551.00 nidulans, velmi dlouhé silné trny (e), 10,-
5551.10 nidulans, 100x, 35,-
5551.20 nidulans SS 219 d, (aff. lophothele), Saltillo, Coah, silné dřevité trny, (e), 12,-
5551.21 nidulans SS 219 d, (aff. lophothele), Saltillo, Coah, silné dřevité trny, 100x, 42,-
5551.30 nidulans (lophothele) PP 855, El Chiflon, Coah., dlouhé silné trny, jemně narůžovělý květ, (e), 16,-
5551.40 nidulans (lophothele) PP 855, 100x, 70,-
5551.60 nidulans PP 856, typová lokalita, Nuevo Yucatan, SdLP, Coah., dl. trny! (e), 16,-
5551.61 nidulans PP 856 (LK 02/04), typová lokalita, 100x, 90,-
5551.68 nidulans GM 1085, Nuevo Yucatan, Coah., (c), 10,-
5551.70 rinconensis aff. nidulans, Ramos Arispe, Coah., sběr Šnicer, (c), 12,-
5552.00 panarottoanus GM 217, Santo Domingo, SLP, (c), 10,-
5557.00 rinconensis (e), 8,-
5557.05 rinconensis 100x, 28,-
5557.11 rinconensis PP 1392, San Antonio de Ariste, NL, (e), 14,-
5557.13 rinconensis KPP 1420, Icamole - Mina, NL, (e), 18,-
5557.15 rinconensis PP 1392, San Antonio de Ariste, NL, efektní rostlina, 50x, 40,-
5557.22 rinconensis RCH 714, Santa Catarina, Coah., (e), 14,-
5557.23 rinconensis RCH 714, Santa Catarina, Coah., 100x, 44,-
5557.25 rinconensis PP 1359 (LK 12/04), La Soledad, Coah., (e), 15,-
5557.26 rinconensis PP 1359 (LK 12/04), La Soledad, Coah., 100x, 48,-
5557.27 rinconensis MZ 386, La Rinconada, Coah, typ., (c), 15,-
5557.30 rinconensis v. hintonii PP 570, Santa Rosa, NL, obrovské rostliny, (c), 20,-
5557.31 rinconensis v. hintonii PP 570, 100x, 140,-

- 5557.48 rinconensis v. freudenbergeri, (e), 12,-
 5557.49 rinconensis v. freudenbergeri, 100x, 35,-
 5557.50 rinconensis v. freudenbergii PP 1364 (RS 350), Grutas Garcia, NL, červený květ!, (e), 18,-
 5557.60 rinconensis v. freudenbergii PP 1364, Grutas Garcia, NL, 100x, 54,-
 5557.61 rinconensis v. freudenbergii PP 1364, Grutas Garcia, NL, 500x, 210,-
 5557.62 rinconensis v. freudenbergii GM 134, Grutas Garcia, NL, (e), 20,-
 5558.00 rinconensis v. palomaensis PP 1177, La Paloma, Srra de la Paila, Coah., červeně kvetoucí mikropopulace, (e), 16,-
 5558.10 rinconensis v. palomaensis PP 1177, červené květy!, 100x, 50,-
 5558.12 rinconensis v. palomaensis PP 1177, červené květy!, 1000x, 340,-
 5559.15 rinconensis ssp. multicephalus VZD 041, (e), 18,-
 5559.30 rinconensis CH 342, La Soledad, NL, (e), 16,-
 5559.32 rinconensis cv. Icamole, kultivar z červeným květem. (e), 18,-
 5559.33 rinconensis cv. Icamole, kultivar, namodralá pokožka, červený květ, 100x, 58,-
 5561.34 schwarzii GM 553, Est. Calles, Tam., (e), 20,-
 5580.00 směs druhů a variet, 50x, 8,-
 5580.10 směs druhů a variet, 100x, 15,-

THELOCEPHALA (CHILEOREBUTIA, NEOCH.)

- 5582.00 aerocarpa (e), 8,-
 5582.15 aerocarpa IDD 2071, Colonia Freirina, Chile, (e), 20,-
 5582.16 aerocarpa IDD 2071, Colonia Freirina, Chile, 100x, 70,-
 5582.22 esmeraldana GM 1888, Quebrada Tigrillo, Chile, (e), 14,-
 5582.25 challensis GM 1428, Llanos de Challe, Chile., (e), 20,-
 5583.20 esmeraldana, LK 35/12, Caleta Huanillos, Chile, (c), 15,-
 5583.22 esmeraldana GM 1169, Valle Tigrillo, Chile, (e), 14,-
 5585.20 duripulpa GM 1466, Freirina, Chile, (c), 10,-
 5585.24 duripulpa KPP 2016; (GM 1201), Maitencillo, Chile., (e), 20,-
 5585.25 duripulpa IDD 1892, Colonia Freirina, Chile, (e), 20,-
 5585.27 duripulpa JN 1271, Maitencillo, Atacama, 269m, Chile, (e), 18,-
 5585.50 duripulpa GM 1202, Mina Algarrobo, Chile, (e), 14,-
 5586.20 esmeraldana GM 1450, Esmeralda, Chile., (e), 20,-
 5587.12 esmeraldana JN 701, Esmeralda, Antofagasta, 218m, Chile, (c), 18,-
 5587.13 esmeraldana JN 701, Esmeralda, Antofagasta, 218m, Chile, 100x, 110,-
 5587.15 esmeraldana AWC 477, Esmeralda, high beach 30m, (c), 15,-
 5591.33 glabrescens FK 148, Totoral, Atacama, (c), 15,-
 5591.35 glabrescens FK 53, S of Totoral, Atacama, (c), 15,-
 5594.20 krausii longirappa GM 1455, Playa Obispo, Chile, (e), 12,-
 5594.22 krausii GM 1420, Punta Totoralillo, Chile, (c), 12,-
 5595.70 lembckei GM 1151, Los Toyos, Chile., (e), 20,-
 5595.76 lembckei GM 1196, Quebrada Mala, Chile., (e), 20,-
 5596.20 malleolata GM 1895, Cabo Falso, Chile, (e), 14,-
 5606.00 napina (c), 8,-
 5607.20 napina GM 1149, Huasco, Chile, (e), 18,-
 5610.10 napina JN 1655, Cerro Colorado, Atacama, (c), 12,-
 5610.12 napina HR 009, Huasco Bajo - Freirina, Chile, (e), 14,-
 5613.10 occulta FK 391, Breas, Antofagasta, (c), 18,-
 5614.20 odieri GM 1424, Morro Copiapo, Chile., (e), 20,-
 5614.30 odierii, Mesa Garden 1032/95, (e), 15,-
 5615.10 pajonalensis GM 1458, Caleta del Medio, Chile., (e), 20,-
 5617.10 tenebrica FK 402, Elqui, Trapiche, (c), 20,-
 5617.20 weisseri GM 1886, Cifuncho, Chile, (e), 16,-

TOUMEYA (PEDIODACTUS)

- 5622.92 papyracantha PP 1971, Texas!, (a5) , 30,-
 5622.93 papyracantha PP 1971, Texas!, nová lokalita, (e), 90,-

TRICHOCEREUS

- 5631.12 candicans JN 1730, La Adela, La Pampa, (e), 8,-
 5645.22 faundezii GM 1849, Rio Choapa x Rio Illapel, Chile, (e), 12,-
 5652.10 litoralis, IDD 1870, Los Vilos, (e), 10,-
 5660.16 pachanoi IDD 1967, (e), 8,-
 5661.30 pasacana, JN 1864, Payogasta, Salta, (e), 8,-
 5682.20 strigosus GM 1724, Carrizal, Argent., (e), 8,-
 5682.22 strigosus GM 1701, Va. Union, Argent., (e), 8,-
 5682.23 strigosus GM 1701, Va. Union, Argent., 100x, 25,-

5690.70 tercheckii JN 1808, Puerto Alegre, La Rioja, (e), 8,-
5695.20 undulosus GM 1911, Los Loros, Chile, (c), 12,-
5702.20 wurstenglut x crassicaulis, hybrid, (e), 8,-

TURBINICARPUS

5708.99 druhy z podrodu *Gymnocactus* jsou uvedeny samostatně - viz GYMNOCACTUS od č. 1592
5709.00 alonsoi PP 859, Xichu, Qto, (e), 12,-
5709.10 alonsoi PP 859, Xichu, Qto, 50x, 24,-
5709.11 alonsoi PP 859, 100x, 42,-
5709.13 alonsoi GM 024, Adjuntas, (e), 10,-
5710.00 flaviflorus, (e), 8,-
5710.10 flaviflorus, Santa Rita del Rucio, SLP, žluté květy, (c), 8,-
5710.20 flaviflorus, 50x, 15,-
5710.30 flaviflorus PP 1251 (Lau 1185), Santa Rita del Rucio, SLP, (e), 15,-
5710.31 flaviflorus L 1185, Santa Rita del Rucio, SLP, 50x, 25,-
5710.40 flaviflorus L 1049 Santa Rita, SLP, (e), 12,-
5710.62 flaviflorus GM 588.5, Santa Rita, SLP., (e), 14,-
5712.20 gracilis SB 273, Aramberri, NL, (e), 15,-
5712.23 gracilis GM 052, Aramberri, NL., (e), 18,-
5712.50 graminispinus PP 1598 (GM 1251), Mier y Noriega, NL, (c), 35,-
5712.51 graminispinus PP 1598 (GM 1251), Mier y Noriega, NL, 50x, 220,-
5713.22 hoferi GM 1008.1, Aramberri, NL., (e), 18,-
5714.10 klinkerianus L 1065, Huizache, SLP, (e), 10,-
5714.25 klinkerianus L 1065, 100x, 32,-
5714.51 klinkerianus GM 037, (MK 51.305, SB 295) Eltr. Huizache, SLP, spirálovité trny (e), 12,-
5714.54 klinkerianus, La Negrita, SLP, (e), 10,-
5715.90 klinkerianus SB 275, Huizache, SLP, (e), 14,-
5716.00 krainzianus, (e), 12,-
5716.10 krainzianus v. minimus, Ixmiquilpan, Hid., (c), 10,-
5720.10 lophophoroides GM 359 (RS 627A), Las Tablas, SLP, (c), 12,-
5720.40 lophophoroides MZ 724, Rancho La Chilipa, SLP, (c), 10,-
5721.12 lophophoroides GM 201, Santo Domingo, SLP., (c), 10,-
5722.00 macrochele (c), 8,-
5722.12 macrochele GM 1099, San Antonio, SLP, (e), 14,-
5722.96 nikolae KPP 2106 (GM 1792), San Pedro, SLP, (c), 35,-
5722.97 nikolae KPP 2106 (GM 1792), San Pedro, SLP, 100x, 245,-
5726.11 pseudomacrochele PP 213, Cardonal, Hgo, (c), 12,-
5726.12 pseudomacrochele PP 213, Cardonal, Hgo, 100x, 50,-
5726.41 pseudomacrochele GM 514, Cardonal, Hid., (e), 16,-
5726.51 pseudomacrochele MZ 712, San Jose, Qro., (c), 12,-
5726.93 pseudomacrochele MZ 583, Bernal V., Que, (e), 20,-
5727.53 pseudopectinatus LK 61/96, severně od Palmillas, Tam., (c), 20,-
5728.00 roseiflorus (c), 8,-
5728.11 roseiflorus, 100x, 48,-
5734.10 schwarzii, zlaté trny, (e), 14,-
5734.46 schwarzii GM 210, Cañon Hondo, Charco Blanco, SLP, (c), 12,-
5734.60 schwarzii SB 756, zlaté trny, Charco Blanco, SLP (e), 16,-
5737.20 valdezianus v. albiflorus, ochotně kvete bílým květem, (c), 18,-
5737.31 valdezianus v. albiflorus, Matehuala, SLP, (c), 12,-
5737.32 valdezianus v. albiflorus, 50x, 40,-
5740.00 směs druhů, 50x, 12,-
5740.10 směs druhů, 100x, 20,-

VATRICANIA

5746.02 guentheri KPP 2150, 8km S Nuevo Mundo, Bolivia, (e), 24,-

WEBERBAUEROCCEREUS

5754.00 rauhii JN 1504, cuesta Huallhua, Peru, 2048m, (e), 24,-

WEINGARTIA

5764.10 buiningiana FR 816, (e), 12,-
5764.11 buiningiana FR 816, 100x, 40,-
5771.30 chuquichuquiensis, (e), 14,-
5773.10 culpinensis LH 666, Culpina, Bol., (c), 10,-
5773.11 culpinensis LH 666, Culpina, Bol., 50x, 30,-

5773.20 culpinensis LH 666, 100x, 60,-
 5774.20 erinacea FR 812, (e), 12,-
 5778.00 hediniana (e), 8,-
 5778.03 hediniana KPP 2133, 4km JV Icla, Bolivia, (e), 14,-
 5778.12 hediniana WR 292, (e), 14,-
 5778.14 hediniana KK 1202, (e), 15,-
 5778.15 hediniana KK 1202, 100x, 35,-
 5778.16 hediniana pilcomayensis L 991, (e), 14,-
 5778.18 hediniana KK 829, (e), 14,-
 5780.42 knizei brunispina KK 1757, (e), 14,-
 5786.10 mataralensis KK 1522, (e), 16,-
 5790.00 neocumingii (e), 8,-
 5790.10 neocumingii, 100x, 28,-
 5790.20 neocumingii v. koehresii, (e), 12,-
 5792.20 neumanniana Lau 436, Humahuaca, Jujuy, Arg., (e), 12,-
 5798.20 pruinosa KK 1523, (e), 16,-
 5800.00 pulquinensis, (e), 4,-
 5800.30 purpurea, (c), 12,-
 5804.00 riograndensis, (c), 8,-
 5804.10 riograndensis, 100x, 45,-
 5804.20 riograndensis WR 467, (e), 14,-
 5804.22 riograndensis ZJ, (e), 14,-
 5804.24 riograndensis KK 1990, (e), 16,-
 5804.28 riograndensis Lau 985, (e), 14,-
 5805.40 saipinensis KK 855, (e), 14,-
 5805.42 saipinensis KK 1573, (e), 12,-
 5805.43 saipinensis KK 1573, 100x, 40,-
 5807.00 sewinquimaya (e), 12,-
 5807.12 sucrensis KK 865, (e), 14,-
 5807.62 trollii KK 1594, červeno-oranž. květ, (c), 8,-
 5807.63 trollii KK 1594, červeno-oranž. květ, 100x, 25,-
 5807.70 trollii LH 542, Arani Cocab, Bol., 2800 m n.m., (e), 12,-
 5807.80 trollii LH 542, 50x, 22,-
 5812.20 spec. HS 160, žluto-oranž. květ, (e), 8,-
 5812.62 spec. PL 870, Zdroj Klikar, (e), 14,-

WIGGINSIA (NOTOCACTUS, MALACOCARPUS)

5818.51 bezrucii, (e), 12,-
 5826.00 fricii (c), 8,-

OSTATNÍ SUKULENTY

5999.90 -

LITHOPS

6240.20 fulleri 'Fullergreen' C 56, Pofadder, N. Cape, (e), 18,-
 6254.00 gracilidelineata (e), 14,-
 6254.30 gracilidelineata C 374, South of Usakos, Namibi., hnědá výrazná kresba, (e), 18,-
 6256.13 hallii C 059, (e), 20,-
 6256.15 hallii F 053 N, (e), 20,-
 6262.66 hookeri C 035, (e), 20,-
 6262.68 hookeri C 336, (e), 20,-
 6272.10 karasmontana C 223, Grunau, Nam., (e), 20,-
 6272.13 karasmontana C 224, (e), 22,-
 6272.15 karasmontana C 226, (e), 20,-
 6272.23 karasmontana C 065, Signal Berg, (e), 20,-
 6276.20 karasmontana v. tisheri C 182, Grunau (ex De Boer), Namibia, (e), 22,-
 6281.45 lesliei C 007, (e), 24,-
 6281.52 karasmontana C 082, (e), 20,-
 6281.63 karasmontana C 369 B, (e), 24,-
 6294.30 lesliei cv. Albinica C 36 A, Near Warrenton, Cape Prov., (e), 28,-
 6300.12 marmolata C 365, (e), 20,-
 6300.18 marmolata C 252, (e), 20,-
 6302.30 olivacea C 55, Pofadder (Namies), N. Cape, (e), 32,-

AGAVE (AGAVACEAE)

6628.90 parviflora, Coahuila (c), 35,-

ANACAMPSEROS (PORTULACACEAE)

- 6653.20 baeseckei, krásný, bílý, (e), 10,-
- 6653.30 comptonii, -kaudex, (e), 10,-
- 6658.40 marlothii, velký fialový květ, (c), 8,-
- 6659.00 retusa (malý kaudex) (c), 8,-
- 6660.00 rufescens (hezké růžové květy), (e), 10,-

CHORISIA (BOMBACEAE)

- 6690.00 speciosa, borka se širokými trny, (a3), 20,-

CYPHOSTEMMA

- 6700.85 jutae, nádherný pachykaul, (a3), 30,-

IBERVILLEA

- 6777.68 insularis, IDD 1980, jižne La Paz, BCS, (c), 40,-

SPATHODEA

- 6864.50 campanulata, tulipánový strom, obrovské květy, (e), 10,-

YUCCA (AGAVACEAE)

- 6955.30 rigida GM 2078, Rancho Pelayo, Dur., (c), 25,-

DYCKIA (BROMEL.)

- 7031.00 spec. LK 24/19, Alto Paraiso de Goias, (c), 20,-

OSTATNI SEMENA

- 7494.00 BEISELIA mexicana GM 1962, Aquila, Michoacan, Mex., (a5), 55,-
- 7750.00 Dracaena draco - suk. endemická drac. Kan. ostr., tzv. dračí krev, (c), 40,-
- 7751.00 Dracaena draco - suk. endemická drac. Kan. ostr., tzv. dračí krev, 50x, 150,-
- 7766.00 campanulata, tulipánový strom, obrovské květy, (e), 10,-
- 7767.00 Tomatillo verde - Physalis ixocarpa, zelená rajčenka, vhodné do mex. salsy a pod., (c), 22,-