

NABÍDKA SEMEN 2018 – 2019 verze 5

Aktualizováno: 4. 1. 2019 – [stáhněte si aktuální nabídku na webu!](#)

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
- (d) balení minimálně 15 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 správném určení i kvalitě 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 8. 11.2018 vyřídíme do vánoc

Objednávky došlé mezi 14. 11. až 19. 12. 2018 vyřídíme v době mezi 15. 1. až 30. 1.2019

Objednávky došlé mezi 20. 12.2018 až 15. 1.2019 vyřídíme v době mezi 30. 1. 2019 až 15. 2.2019

Objednávky došlé mezi 16. 1. až 15. 2. 2019 vyřídíme v době mezi 25. 2. až 20.3 2019.

Objednávky došlé mezi 16. 2. až 20. 3.2019 vyřídíme do konce měsíce dubna 2019

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 zaplácena proforma faktura v hotovosti na adresu:

Ludmila Pavlíčková, Gorkého 886, 537 01 Chrudim, Česká republika,

nebo převodem na účet číslo 104298809/0300; IBAN: CZ 24 0300 0000 0001 0429 8809; SWIFT:

CEKOCZPP, název banky: ČSOB, Čáslavská 313, 537 01 Chrudim, Czech Rep.

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

Notice for foreigner interested person:

Sometimes (not very often) we have some problems with incoming money from abroad. That is why we send parcels to abroad only if we receive a payment ahead. A proforma invoice should be payed in cash to our address: Ludmila Pavlíčková, Gorkého 886, 537 01 Chrudim, Czech Republic or to send a credit transfer to our account number: 104298809/0300; IBAN: CZ 24 0300 0000 0001 0429 8809; SWIFT: CEKOCZPP, name of the bank: ČSOB, Čáslavská 313, 537 01 Chrudim, Czech Republic (+ 6 Euro thievish bank charges).

We also charge a price for postage. The postage charge is about the same as from abroad to the Czech Republic.

PayPal = cact@chrudim.cz (+ tax 6%)

ACANTHOCALYCIUM

- 3.00 catamarcense, (pův. Drápela) (e), 10,-
- 3.11 catamarcense LF 39, Hualfin, Sta Maria, Catamarca, Arg., (e), 14,-
- 3.12 catamarcense LF 39, Hualfin, Sta Maria, Catamarca, Arg., 100x, 45,-
- 3.14 catamarcense LF 39a, (e), 12,-
- 3.15 catamarcense LF 39a, 100x, 30,-
- 5.30 copiapoides P 54, Quebr. de Cafayeta, Salta, Arg., (e), 14,-
- 5.31 copiapoides P 54, Quebr. de Cafayeta, Salta, Arg., 100x, 45,-
- 5.91 glaucum LF 38, Belen-Hualfin, Catamarca, Arg., (e), 10,-
- 5.93 glaucum LF 38, Belen-Hualfin, Catamarca, Arg., 100x, 32,-
- 6.00 glaucum, šedosivá miniatura, (e), 8,-
- 6.01 glaucum, 100x, 26,-
- 7.00 klimpelianum (e), 6,-
- 7.13 klimpelianum P 120, (e), 14,-
- 8.00 peitscherianum (e), 8,-
- 8.11 peitscherianum, 100x, 22,-
- 10.00 spiniflorum (e), 6,-
- 11.33 thionanthus LF 43a, (e), 12,-
- 12.00 variicolor (e), 8,-
- 12.10 variiflorum f. P 149, Abra del Infernillo, Tucum., Arg., 3000 m nm, (e), 10,-
- 12.20 variiflorum LF 41, Sta Maria-Amaicha del Valle, Catam., Arg. (e), 10,-
- 14.00 violaceum (fialové květy) (e), 6,-
- 14.60 violaceum SE 11, (e), 8,-
- 14.61 violaceum SE 11, 100x, 28,-
- 18.00 spec. P 91, Sev. Cordoba, (c), 12,-
- 18.12 spec. P 91, Sev. Cordoba, 100x, 42,-
- 18.33 spec. 3B, bohatě kvetoucí, (e), 6,-

ANCISTROCACTUS (GLANDULICACTUS)

- 54.60 pinkavanus PP 519, San Juan de Boquillas, Coah., (c), 22,-
- 62.12 uncinatus IDD 1705, El Nuñez, SLP, (e), 16,-
- 62.52 uncinatus VZD 356, Road 652, Culberson Co., Texas, (e), 10,-
- 62.53 uncinatus VZD 165, za El Salado, SLP, (e), 10,-
- 62.54 uncinatus VZD 345, Hovey, Brewster Co., Texas, (e), 10,-
- 62.55 uncinatus VZD 330, Finlay, Hudspeth Co., Texas, (e), 10,-
- 64.00 uncinatus v. wrightii, dlouhé trny, hnědý květ! (e), 10,-
- 64.50 uncinatus v. wrightii, Aramberri NL., tmavé květy (e), 12,-
- 67.10 uncinatus v. wrightii PP 1130, Sierra Blanca, TX, (c), 8,-

AREQUIPA

- 71.12 hempeliana JN 1530, Yura Vieja, Peru, 2795m, (c), 25,-
- 71.14 hempeliana JN 1539, Torata, Peru, 3023m, (c), 25,-
- 71.16 hempeliana, IDD 1942, Arequipa, Peru, (e), 18,-
- 71.19 hempeliana, IDD 1948, Peru, (e), 14,-

ARIOCARPUS (NEOGOMESIA)

- 81.00 agavoides PP 208, Tula, Tam., (brzykvetoucí miniaturka) (e), 35,-
- 82.10 confusus PP 420, červený květ, Aramberri, NL, (c), 35,-
- 82.30 confusus PP 420, 100x, 250,-
- 82.40 confusus PP 420, 500x, 700,-
- 82.45 confusus PP 585, stráně nad Aramberri, NL, (c), 35,-
- 82.46 confusus PP 585, nad Aramberri, NL, 100x, 320,-

- 83.00 fissuratus f. PP 353 (MAK 509), Cuatro Ciénegas, Coah., (c), 15,-
 83.91 fissuratus v. intermedius f. gigant, PP 1389, Sierra de la Paila, Coah, potomci z pŕlmetrové rostl., (c), 60,-
 84.20 fissuratus v. hintonii, (c), 20,-
 84.30 fissuratus v. hintonii PP 352, Matehuala, SLP, (malé, ploché), (c), 27,-
 84.40 fissuratus v. hintonii PP 352, 100x, 200,-
 84.53 hintonii GM 039, Palmas, SLP, (c), 25,-
 84.54 hintonii GM 039, Palmas, SLP, 100x, 150,-
 86.40 furfuraceus f. PP 807, Sierra de la Paila, La Paloma, Coah (e), 50,-
 86.52 furfuraceus f. KPP 1691, La Lus, Coah., široké tuberkule s dlouhou úzkou špicí, (e), 30,-
 86.53 furfuraceus f. KPP 1691, La Lus, Coah., 50x, 110,-
 89.00 kotschoubeyanus typ, (c), 20,-
 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,-
 89.25 kotschoubeyanus v. macdowellii, (c), 25,-
 89.53 kotschoubeyanus ssp. sladkovskyi PP 804, (MM 140) La Morita, SLP, (c), 25,-
 92.10 lloydii f. intermedius, (c), 22,-
 93.30 retusus v. scapharostroides PP 232, Villa Juarez, SLP, nahoru vytrčené bradavky, (c), 20,-
 93.35 retusus v. scapharostroides PP 625, La Sabinitas, SLP, (e), 35,-
 93.36 retusus v. scapharostroides MAK 571, Santa Rita, SLP, (c), 20,-
 96.68 trigonus f. elongatus, MAK 563, Compuertas, Tam., (e), 45,-
 96.69 trigonus f. elongatus, MAK 563, Compuertas, Tam., 50x, 90,-

ARMATOCEREUS

- 115.20 riomajensis JN 1527, Yura, Peru, 2996m, (e), 25,-

ASTROPHYTUM

- 136.00 asterias, (e), 8,-
 136.18 asterias f. nuda, hladká epidermis bez vloček, (c), 35,-
 136.20 asterias (Llera, Tam.) JR, (e), 12,-
 136.50 asterias Lau 1016, Gonzales, Tam., (c), 18,-
 136.91 asterias f. Rio Grande City, Tx., import St. Brack, (e), 22,-
 137.00 asterias (hybridní) (e), 6,-
 138.00 capricorne, (e), 6,-
 138.10 capricorne, 100x, 21,-
 138.41 capricorne PP 454 (PP 475), MEX 57, Km 15, Coah, (e), 12,-
 138.42 capricorne PP 475, MEX 57, Km 15, Coah, 100x, 40,-
 138.60 capricorne ssp. sanjuanense, (e), 8,-
 138.61 capricorne ssp. sanjuanense, 100x, 22,-
 138.62 capricorne ssp. sanjuanense, 500x, 80,-
 138.70 capricorne ssp. sanjuanense PP 518, San Juan de Boquillas., Coah., (e), 15,-
 138.72 capricorne ssp. sanjuanense PP 518, 100x, 60,-
 138.73 capricorne ssp. sanjuanense PP 518, 500x, 160,-
 139.40 capricorne PP 456, MEX 57, KM 39, Coah., (e), 12,-
 139.41 capricorne PP 456, MEX 57, KM 39, Coah., 100x, 45,-
 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,-
 140.41 capricorne v. major PP 476 (RS 81) typ, La Rinconada, NL, (e), 14,-
 140.42 capricorne v. major PP 476, typ, La Rinconada, NL, 100x, 40,-
 140.59 capricorne PP 459, 25 km záp. od Parras, Coah, (e), 16,-
 140.60 capricorne PP 459, 25 km záp. od Parras, Coah, 100x, 55,-

142.00 capricorne v. minor, kvete dřive, než typ! (e), 6,-
142.10 capricorne v. minor, 100x, 21,-
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, 25,-
142.32 capricorne v. minor SB 323, žlutý velký květ s červeným okem, 500x, 80,-
142.40 capricorne v. minor PP 1535 (SB 1171), El Pilar, Coah., nízce ploché, (e), 12,-
142.42 capricorne v. minor PP 1535 (SB 1171; RS 395), El Pilar, Coah., 100x, 35,-
142.44 capricorne PP 1564 (LK), Mina I, Hidalgo, NL, (e), 10,-
142.45 capricorne PP 1564 (LK), Mina I, Hidalgo, NL, 100x, 35,-
142.49 capricorne minor, RS 369, (e), 10,-
147.00 caput-medusae PP 1569, (Digitostigma) (c), 60,-
147.10 caput medusae PP 1569, Los Herreras, NL, (e), 100,-
147.11 caput-medusae PP 1569, 50x, 250,-
147.20 caput medusae PP 1569, 100x, 450,-
148.00 coahuilense, hustě bíle vločkované, (e), 8,-
148.30 coahuilense PP 478 (SB 1474), Lerdo, Dur. superbílá plst, (e), 16,-
149.00 crassispinoides, bílé trny, čistě žlutý květ! (e), 8,-
149.10 crassispinoides, 100x, 25,-
149.12 crassispinoides, 500x, 100,-
152.00 myriostigma (bisk. čepice) bílé rostliny, žlutý květ, (e), 8,-
152.10 myriostigma, 100x, 30,-
152.20 myriostigma, 500x, 120,-
152.31 myriostigma v. potosinum PP 434, Las Tablas, SLP, mnohožeberné, (e), 20,-
152.32 myriostigma v. potosinum PP 434, Las Tablas, SLP, mnohožeberné, 100x, 80,-
152.40 myriostigma RS 148, Presa de Guadalupe, SLP, (e), 10,-
153.00 myriostigma v. columnare, (e), 6,-
153.40 myriostigma v. columnare PP 451 (RS 872, SB 340), Huizache - typ!, SLP., (e), 12,-
153.41 myriostigma v. columnare PP 451 (RS 872, SB 340), Huizache - typ!, 100x, 35,-
153.50 myriostigma v. columnare RS 872, (e), 12,-
155.21 myriostigma v. nudum, semena získána z 3 žeberných (Vala), (c), 20,-
156.50 myriostigma f. tricostatum, kultivar - 25% výsevu se 3 žebry, (e), 40,-
156.52 myriostigma f. tricostatum nudum, (e), 40,-
157.00 myriostigma v. quadricostatum, (e), 6,-
157.11 myriostigma v. quadricostatum, 50x, 12,-
157.13 myriostigma v. quadricostatum cv. Japan, Onzuko, (c), 60,-
157.20 myriostigma v. quadricostatum PP 883, San Vicente, Tam., mimořádně krásné, (e), 18,-
157.22 myriostigma v. quadricostatum PP 883, San Vicente, Tam., kulaté rostliny, 100x, 65,-
157.23 myriostigma v. quadricostatum PP 883, San Vicente, Tam., 500x, 180,-
157.50 miriostigma v. quadricostatum cv. nudum, (c), 16,-
158.20 myriostigma v. strongylogonum LK 340, Guadalcazar, SLP, (e), 12,-
160.10 myriostigma v. tulense PP 480, odb. na Palomas, SLP, (c), 10,-
164.00 niveum, stříbrné tělo, silné tmavé trny, (e), 16,-
164.30 niveum PP 398 (PP 524), Cuatro Cienegas, Coah., (c), 10,-
164.40 niveum PP 398 (PP 524), Cuatro Cienegas, Coah., 100x, 60,-
164.50 niveum, 50x, 20,-
164.60 niveum f. nudum, temně zelené tělo, tvrdé silné černé trny, (e), 12,-
164.61 niveum f. nudum, zelené tělo, tvrdé černé trny, 100x, 55,-
164.62 niveum v. nudum, f. žluté tvrdé trny, (e), 12,-
166.00 ornatum, (e), 8,-
166.10 ornatum, 100x, 26,-
166.12 ornatum, 500x, 95,-
168.00 ornatum v. mirbelii, (c), 8,-

- 171.00 senile, zelené tělo, tmavé husté pružné trny, velký žlutý květ, (e), 6,-
 171.10 senile, 100x, 12,-
 171.31 senile PP 457, El Amparo, Coah, tmavě zelená pokožka bez vloček, černé dlouhé trny, (e), 12,-
 171.32 senile PP 457, El Amparo (Villa Real), Coah, pokožka bez vloček, černé dlouhé trny, 100x, 38,-
 171.33 senile PP 457, El Amparo (Villa Real), Coah, 500x, 160,-
 171.50 senile v. aureum PP 471 (RS 580, MZ 669, PC 22), El Hundido, Coah., (e), 15,-
 171.51 senile v. aureum PP 471 (RS 580, MZ 669), El Hundido, Coah., 100x, 50,-
 173.00 senile v. aureum (zlaté trny), (e), 6,-
 173.10 senile v. aureum, zlaté trny, 100x, 20,-
 173.11 senile v. aureum, 500x, 80,-
 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,-
 173.54 senile FO 225, 100x, 45,-
 175.30 japan, myriostigma nudum KIKKOW RAMPOW, (a5), 80,-
 193.15 multihybrid, (c), 16,-
 199.00 směs druhů (e), 6,-
 199.10 směs druhů, 100x, 20,-
 199.20 směs druhů, 500x, 60,-
 200.00 směs japonských hybridů, (c), 44,-
 200.10 směs japonských hybridů, 50x, 150,-

AUSTROCACTUS

- 205.54 bertinii JN 1377, Gaiman YPF, Chubut, Arg., (c), 25,-
 205.60 coxii JN 1398, Tropezon, Neuquen, 971m, Arg., (c), 50,-
 205.70 ferrari JGK 457, typová lokalita, Argentina, (e), 35,-
 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,-
 206.15 patagonicus JN 1066, before Las Grutas, Rio Negro, 152m, Arg., 100x, 175,-
 206.16 patagonicus JN 915, camino a Punta Colorada, Rio Negro, 70m, Arg., (c), 25,-
 206.17 patagonicus JN 915, camino a Punta Colorada, Rio Negro, 70m, Arg., 100x, 175,-
 206.20 subandinus JN 1408, Aqiuinco, Neuquen, 1599m, Arg., (c), 65,-
 206.30 subandinus JN 1408, Aqiuinco, Neuquen, 1599m, Arg., 100x, 390,-
 206.40 philippii JN 1421, Pampa de los Avestruses, Mendoza, 2053m, Arg., (c), 65,-

AYLOSTERA (REBUTIA)

- 225.00 aiquilensis, (e), 10,-
 233.10 albiareolata FR 761, (e), 8,-
 235.10 albipilosa FR 754 (e), 8,-
 235.12 albipilosa KK 839 (zdroj Hlinecký), (e), 8,-
 235.14 albipilosa WR 784a), (e), 8,-
 235.40 albiseta (zdroj Drápela), (e), 8,-
 235.50 albopectinata FR 758, (e), 8,-
 235.63 albopectinata WR 312, Chuquisaca (Culpina), Bol., (e), 12,-
 236.00 archibuiningiana (e), 8,-
 236.13 archibuiningiana FR 764, Padcaya, Tarija, Bol., (e), 12,-
 237.10 aureispina KK 843, Tarija, Junacas, zlatotrná, (e), 10,-
 238.20 blossfeldiana (zdroj Koehres) (e), 8,-
 238.50 buiningiana WR 511 (e), 8,-
 238.60 buiningiana SE 61/B, Rio Iruya, Arg. (f. brevispina) (e), 8,-
 238.62 brunescens L 383, (e), 8,-
 238.63 brunescens WR 480, (e), 8,-

238.65 brunescens VJ 01A, (e), 8,-
239.00 cajasensis, (zdroj Haude), mnoho květů, (e), 8,-
239.10 cajasensis FR 1141, ochotně kvetoucí, (e), 8,-
239.52 calliantha SE 052, (e), 8,-
239.54 calliantha, oranžový květ, (e), 8,-
239.56 calliantha, žlutý květ, (e), 8,-
239.60 canaletas KK 1565, Tarija, Canaletas, 2500m, (e), 8,-
240.32 cintiensis WR 321, (e), 8,-
241.31 emtiensis SE 094, (e), 8,-
242.22 cintiensis WR 503a, Jujuy (La Quiaca), Arg., (e) , 12,-
244.14 deminuta (zdroj Hlinecký), (e), 8,-
246.50 densipectinata KK 849, Tarija, Junacas, 2800m, Bol., (e), 14,-
247.10 donaldiana L 348, (e), 8,-
247.30 escrupula KK 1921 n. n., (e), 8,-
247.50 espinosae KK 1518, Narvaez, 2000m, Bol., (e), 14,-
249.00 fiebrigii, (zdroj Sedloň),(e), 8,-
249.20 fiebrigii FR 84, (e), 8,-
249.25 fiebrigii JD 242, (e), 8,-
249.27 fiebrigii KK 848 (Hlinecký), (e), 8,-
249.40 fiebrigii KK 855 (e), 8,-
249.43 fiebrigii L 323, Cochabamba (Ascientos , Mizque), Bol., (e), 10,-
249.63 fiebrigii v. densiseta SE 82, (e), 8,-
249.65 fiebrigii v. densiseta VJ 26, (e), 8,-
250.00 fiebrigii v. densiseta (e), 10,-
250.11 frankii (zdroj Hlinecký), (e), 8,-
250.20 fulviseta WR 319 (c), 8,-
251.20 fusca SE 71, Paso Abra de Sama, 3950 m (e), 8,-
251.40 gibbulosa, (e), 8,-
251.53 gibbulosa RH 282, Tarija O'Connor Palca Grande 2400 m, Bol., (e), 12,-
251.60 gibbulosa KK 1563, Rio Pilaya, 2800 m, Bol., (e), 12,-
253.00 grandiflora, (e), 8,-
254.10 heliosa v. condorensis, (c), 20,-
254.31 heliosa v. condorensis SE 81, Paso de Condor, (e), 8,-
254.60 horstii (e), 8,-
254.90 ithiacantha Lau 350, Santa Cruz, Bol., (e), 10,-
254.91 ithiacantha (e), 8,-
254.92 ithiacantha WR 067, (e), 8,-
255.00 kupperiana (e), 8,-
255.11 kupperiana SE 80, krásně kvete Paso de Condor, Bol., (e), 12,-
255.13 kupperiana WR 324, (e), 8,-
255.15 kupperiana FR 762, (e), 8,-
255.17 kupperiana / Ithiacantha KK 1052, (e), 8,-
255.19 kupperiana spiniflora FR 762a, (e), 8,-
255.50 kieslingii, oranžový květ, (e), 10,-
255.60 kieslingii WR 694, (květy barvy starého zlata), (e), 12,-
255.61 kieslingiana WR 694, 100x, 40,-
256.10 jujuyana WR 220, (e), 8,-
256.14 jujuyana WR 643, (e), 8,-
256.16 jujuyana WR 734, (e), 8,-
257.00 mamillosa v. australis FR 341a (e), 8,-
257.10 mamillosa v. orientalis FR 1138, South of Tarija, Bol., (e), 8,-
257.12 mamillosa australis SE 85, (e), 8,-

257.40 mamillosa v. australis SE 63, Iscayachi 3650 m, (e), 8,-
258.10 mammosa (zdroj Koehres), (e), 8,-
260.00 maxima (e), 6,-
260.10 maxima FR 755, (e), 8,-
260.50 minutissima VJ, Condor Pass, (e), 6,-
262.13 muscula KK 842, (e), 8,-
262.20 muscula FR 753 (e), 8,-
264.22 nitida FR 769, (e), 8,-
266.00 nivea, (e), 6,-
266.40 nivosa f. SE 75, Piedra Larga, Tarija, Bol., (e), 8,-
266.80 nogalesensis FR 768, (zdroj Hlinecký), (e), 8,-
267.10 patericalyx FR 757 (zdroj Hlinecký), (e), 8,-
267.21 pilayensis KK 863 (zdroj Hlinecký), (e), 8,-
267.22 pilosa KK 858 forma B (Koehres), (e), 8,-
267.25 padcayensis WR 322, Z od Padcaya, Tarija, (e), 10,-
267.30 poecilantha L 412, spagazziniana?, (e), 8,-
267.40 poecilantha FR 1139, S od Camargo, Chuq., (zdroj Hlinecký), (e), 8,-
267.50 potosina, (e), 6,-
267.55 potosina KK 1695, (e), 8,-
267.57 potosina SL 065c, (e), 8,-
267.60 potosina SE 109/A, Betanzos, Bol., 4000 m nm., (e), 8,-
268.16 pseudodeminuta (orig. AVF, Kreuzinger), (e), 8,-
268.18 pseudodeminuta WR 770a, (e), 8,-
269.14 pseudodeminuta v. christinae WR 492 a, (e), 8,-
269.30 pseudodeminuta v. rubrifilamentosa (e), 8,-
269.80 pseudominuscula (e), 8,-
269.90 pseudominuscula LF 60, Escaype, (e), 8,-
271.10 pulvinosa FR 766, (e), 8,-
271.50 pulvispina KK 1568, (e), 8,-
272.11 pulchella LK 17/14, Azurduy, (c), 18,-
272.13 pulchella v. prolifera WR 597, (c), 12,-
272.25 pumilla L 351, (e), 8,-
273.10 robustispina WR 088 (orig. Rausch), (e), 8,-
273.30 robustispina SE 141, Abra de Sama, Bol., (e), 8,-
273.45 robustispina v. minor WR 655, (e), 8,-
274.10 rufispina (imp. semena Kohres), (e), 8,-
274.50 sanguinea FR 760 (e), 8,-
274.60 sanguinea SE 79, Condor Pas, Tarija, (e), 8,-
274.70 simoniana WR 739, oranžové květy, (e), 8,-
275.00 spagazziniana, velmi odolná, brzy kvetoucí, (e), 6,-
275.10 spagazziniana SE 63/A, (e), 8,-
275.20 spagazziniana SE 67, Abra de Sama, 3850m, (c), 8,-
275.34 spagazziniana KK 856 (imp.), Salta, Arg. (e), 8,-
275.36 spagazziniana RH 105, (e), 8,-
275.40 spagazziniana RH 237, (e), 8,-
275.42 spagazziniana RH 242, (e), 8,-
277.00 spinosissima (e), 6,-
277.80 spinosissima WR 89, Tarija, Bol., (e), 10,-
278.00 supthutiana (c), 8,-
278.12 supthutiana SČ 108, (e), 8,-
278.14 supthutiana SE 618, (e), 8,-
278.80 ritteri, (e), 6,-

279.10 tamboensis FR 1142, (c), 8,-
280.10 tarvitaensis FR 773 (e), 8,-
280.50 teresae KK, velmi atraktivní tělem i květem, (e), 10,-
280.60 teresae KK 1925, Las Cajas, 2800 m nm., (e), 12,-
282.10 tuberosa FR 770, (e), 8,-
283.00 vallegrandensis L 353 (e), 10,-
283.10 vallegrandensis (e), 6,-
283.20 vallegrandensis WR 274, (e), 8,-
283.40 verebii Herzog 336a, (e), 8,-
283.75 wahliana WR 654, (e), 8,-
284.10 spec. Comarapa (Koehres), (e), 8,-
284.12 spec. DH 342, (e), 8,-
284.14 sp. Las Cajas (Koehres), (e), 8,-
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, (c), 8,-
285.24 sp. WRA 769 (Fišera), (e), 8,-
285.25 sp. Hoffmann 1093, (e), 8,-
287.60 tamboensis spec. nova SE 83 Yeseras, Bol., (e), 8,-
287.61 tamboensis spec. nova SE 83 Yeseras, Bol., 100x, 24,-

AZTEKIUM

292.20 ritteri PP 566, 100x, 70,-
292.80 valdezii KPP 1879, Nuevo Leon, (c), 299,-

BLOSSFELDIA

306.10 liliputana, 100x, 21,-
308.00 minima, (e), 6,-
308.01 minima, 100x, 20,-

BORZIACACTUS

331.50 tessellatus JN 1611, Rio Fortaleza, Peru, 2028m, (e), 20,-

CARNEGIA

393.50 gigantea IDD 1211, Organ Pipe, Az., (e), 10,-

CORRYOACTUS

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

CLEISTOACTUS

428.14 acanthurus var. pallatus, IDD 1922, Coayllo v smere na Omas, Peru. (e), 12,-
428.16 pycnacanthus, IDD 1968, smer Oroya, Peru, (e), 10,-

COPIAPOA

521.22 alticostata KPP 2018, Arenilla, Chile, (e), 25,-
533.11 coquimbana KPP 2010 (IDD 1552), Trapiche, Chile, (e), 25,-
533.12 coquimbana IDD 1499, Villa Paclavo, Chile, (e), 22,-
533.40 coquimbana JN 1254, Quebrada Honda, Coquimbo, 189m, Chile, (e), 15,-
541.30 desertorum GM 1885, Cifuncho, Chile, (e), 14,-
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,-

556.95 haseltoniana-eremophyla JN 1318, ruta 1 a Blanco Encalada, Antofagasta, Chile, 48m, (e), 15,-
558.16 variispinata GM 1447, Punta Piedra, Chile, (e), 12,-
564.00 hypogaea, (c), 10,-
566.71 laui, semena z kristátní rostliny, (c), 33,-
567.50 leonensis GM 1156, Caldera, Chile, (c), 24,-
568.33 longistaminea KPP 2030, Esmeralda, Chile, (e), 24,-
568.37 longistaminea JN 1682, Caleta Esmeralda, (e), 20,-
580.20 pseudocoquimbana JN 1257, ruta a Chroros Bajos, Coquimbo, 261m, Chile, (e), 15,-
580.30 pseudocoquimbana JN 1257, ruta a Chroros Bajos, Coquimbo, 261m, Chile, 100x, 49,-
583.44 schulziana JN 1341, 5km before Mina Felix, Atacama, 560m, Chile, (c), 25,-
583.45 schulziana JN 1341, 5km before Mina Felix, Atacama, 560m, Chile, 100x, 175,-
584.20 tenuissima GM 1445, Quebr. de Izucha, Chile, (c), 8,-
588.03 vallenarensis JN 1650, 15 km before Ojo de Agua, Atacama, (e), 15,-
588.10 vallenarensis KPP 2014, Maitencilo, Chile, (e), 18,-
588.12 vallenarensis JN 1269, 2km S of Vallenar, Atacama, 506m, Chile, (e), 15,-
588.15 vallenarensis, IDD 1885, Trapiche - Choros Bajos, Chile, (e), 15,-
588.17 sp. zlaté trny, IDD 1913, NP Paposos, Chile, (c), 18,-

CORYPHANTHA

637.00 borwigii (vzácná) (e), 8,-
637.20 borwigii PP 1212, General Cepeda, Coah., (e), 15,-
638.00 bumamma, obrovské disky, (e), 24,-
642.00 cornifera, výrazné trny!, (e), 6,-
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,-
644.51 delicata - husté otrnění s bílými drobnými háčky, (e), 12,-
644.61 delicata GM 1667, San Franciso de Zorilla, Tam., (e), 14,-
644.63 delicata ssp. julianii GM 066, Arteaga, Coah., (e), 12,-
644.64 delicata ssp. julianii GM 066, Arteaga, Coah., 100x, 38,-
646.00 cornuta (e), 10,-
646.10 cornuta, 100x, 35,-
647.21 difficilis GM 112, Cuatro Cienegas El Retiro, Coah., (e), 16,-
647.22 difficilis GM 248, (salinensis?) Santa Cruz, Coah., (e), 18,-
647.30 difficilis GM 174, Entr. Hipolito, Coah., (c), 10,-
647.32 difficilis GM 425, General Cepeda, Coah., (e), 10,-
647.56 difficilis LK 29/11, El Pantano, Coah., (c), 10,-
648.00 echinoidea, efektní druh, (e), 6,-
648.01 echinoidea, efektní druh, 100x, 16,-
648.20 echinoidea SB 43, Huizache, SLP, -3st C, bílé okrajové a dlouhé zlaté středové trny, (e), 12,-
650.00 echinus, (e), 8,-
650.10 echinus SB 377, Val Verde Co, Tx (-7 °C), (e), 12,-
650.42 echinus GM 671, San Miguel, Coah, (e), 12,-
650.45 echinus GM 994, San Miguel, Coah., (e), 12,-
650.46 echinus GM 994, San Miguel, Coah., 100x, 38,-
650.50 echinus MK 37.135, u Monclova, Coah., (c), 6,-
650.62 echinoidea GM 470, Santa Teresa, SLP., (e), 10,-
656.13 hintoniorum geoffreyi GM 1244, Cienga del Toro, NL., (e), 12,-
666.00 hesteri, ochotně kvetoucí miniaturka, červené květy, (c), 6,-
666.30 hesteri subsp. grata MK 140.430A, Sierra del Burro, N of Melchor Muzquiz, Coah, (c), 12,-
666.50 hintoniorum GM 1040 var. nova, Cuatro Milpas, SLP, (e), 18,-

671.00 neglecta, vzácnější, velký zlatý květ, (c), 6,-
671.10 neglecta, 100x, 28,-
671.20 neglecta GM 120, La Rinconada, Coah, (c), 12,-
672.00 maiz-tablasensis, (e), 8,-
672.55 maiz-tablasensis GM 202, La Muralla, SLP, (e), 12,-
673.50 mitchigensis, (e), 10,-
674.30 nickelsae Šnicer, Icamole, NL, (e), 14,-
674.43 nickelsiae, Sierra Co, NM, *(e), 12,-
678.00 pallida (krásná!), (e), 10,-
678.11 pallida, 100x, 38,-
678.12 pallida, 500x, 90,-
678.21 pallida SB 550, Alseseca, Pue, (e), 14,-
678.23 pallida SB 550, 500x, 95,-
680.00 palmeri, (e), 6,-
680.01 palmeri, 100x, 18,-
680.10 palmeri PP 196, Mazapyl, Zac., (e), 12,-
680.23 palmeri PP 1225, Ciudad Maiz, SLP, 100x, 28,-
680.84 cornifera KPP 1704, Peña Miler, Que., (e), 12,-
680.86 cornifera KPP 1704, Peña Miler, Que., 100x, 42,-
682.00 pectinata, (e), 6,-
682.10 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, (e), 8,-
682.11 pectinata PM 250, 100x, 22,-
682.12 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, 500x, 125,-
685.50 poselgeriana v. valida JABO 336, El Amparo, Coah, (c), 20,-
685.52 poselgeriana v. valida JABO 335, El Hundido, Coah, (e), 20,-
686.00 potosina (c), 6,-
686.30 potosina GM 722, San Antonio, SLP, (e), 12,-
688.00 pseudoechinus, červený květ, (e), 8,-
689.81 pycnacantha Šnicer, Otumba, Mex, (c), 30,-
689.85 pycnacantha, zdroj Uhlig, (e), 12,-
689.86 pycnacantha, zdroj Uhlig, 100x, 40,-
690.00 radians (e), 8,-
690.01 radians, 100x, 28,-
690.31 radians v. impexicoma, hedvábně žlutý velký květ, 100x, 28,-
690.50 radians PM 248, s. od Vizaron, Qto, (e), 10,-
690.51 radians PM 248, s. od Vizaron, Qto, 100x, 32,-
690.70 radians GM 013, Cadereyta, Que, (e), 10,-
692.13 ramillosa GM 504, Cuatro Cienegas, Coah., červený květ!, (e), 14,-
694.00 recurvata (e), 8,-
696.00 reduncispina, široký, hedvábně žlutý květ, (e), 16,-
701.30 salinensis GM 248, Santa Cruz M57-44, Coah, (c), 12,-
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, 32,-
706.00 scolymoides, (e), 8,-
706.10 scolymoides PM 207, Entr. Hipolito, Coah., (e), 10,-
707.00 stipitata GM 1804, Villa Garcia, Zac, (c), 6,-
710.00 sulcolanata, brzy kvete velkým žlutým květem! (e), 8,-
710.50 unicornis (e), 10,-
714.16 vivipara SB, Sweetwater, Nolan Co, Tx, (c), 14,-
714.41 vivipara v. radiosa SB 388, Kimble Co, Tx, (e), 14,-
714.71 vivipara RP 113, Fort Union, Mora Co, NM, (e), 14,-
714.72 vivipara RP 113, Fort Union, Mora Co, NM, 100x, 44,-

718.80 vivipara v. borealis, ex HK, NM, (e), 16,-
720.00 vivipara v. neomexicana, mrazuvzdorná, *(c), 8,-
720.66 vivipara v. neomexicana DJF 812.42, Brewster Co, TX, (e), 14,-
720.67 vivipara v. neomexicana DJF 812.42, Brewster Co, TX, 100x, 44,-
720.73 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, (e), 14,-
720.74 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, 100x, 44,-
723.70 voghterriana GM 727, Monte Caldera, SLP., (e), 22,-
723.71 voghterriana GM 727, Monte Caldera, SLP., 100x, 66,-
725.20 směs druhů, 50x, 10,-
725.21 směs druhů, 100x, 18,-
732.50 spec. PP 431, El Ľuněž, SLP, roste společně s Ario. bravoanus, (e), 10,-
732.51 spec. PP 431, UI Ľuněž, SLP, 100x, 30,-
732.52 spec. PP 431, UI Ľuněž, SLP, 500x, 90,-

DENMOZA

752.20 diamantina, (e), 10,-
752.21 diamantina, 100x, 60,-
752.40 rhodacantha JN 1097, Rio Malargue, Mendoza, 1470m, Arg., (e), 10,-
752.41 rhodacantha JN 1097, Rio Malargue, Mendoza, 1470m, Arg., 100x, 35,-
753.00 rhodacantha IS, Mendoza, Arg., (e), 10,-
753.01 rhodacantha IS, Mendoza, Arg., 100x, 60,-
753.52 rhodacantha GM 1672, Uspallata, Argent., (e), 12,-
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,-
753.57 rhodacantha GM 1680, Malargue, Argent., 100*, 30,-
754.58 rhodacantha GM 1730, Huaco, Argent., (e), 10,-
754.59 rhodacantha GM 1730, Huaco, Argent., 100x, 30,-
754.61 rhodacantha v. diamantina JN 971, Presa Ague del Toro, Mendoza, 1405m, (e), 10,-
754.62 rhodacantha v. diamantina JN 971, Presa Ague del Toro, Mendoza, 1405m, 100x, 35,-

DIGITOSTIGMA

755.50 caput medusae - viz *Astrophytum*, kat. n. 147.00

DISCOCACTUS

791.00 latispinus aff., Francisco Dumont, Minas Gerais, Bras., (e), 44,-
791.01 latispinus aff., Francisco Dumont, Minas Gerais, Bras., 100x, 154,-

ECHINOCACTUS

824.00 grusonii, oblíbená "zlatá koule" (e), 6,-
824.40 grusonii, 100 x, 20,-
824.50 grusonii, 1000x, 110,-
824.51 grusonii, 10 000x, 1000,-
824.54 grusonii f. capistranoensis KPP 1933, Rio Verde. nová lokalita, Zacatecas, (e), 18,-
824.55 grusonii f. capistranoensis KPP 1933, Rio Verde. nová lokalita, Zacatecas, 100x, 54,-
824.56 grusonii f. capistranoensis KPP 1933, Rio Verde, nová lokalita, Zacatecas, 500x, 150,-
824.57 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, (e), 18,-
824.58 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, 100x, 54,-
824.59 grusonii KPP 1934, capistranoensis, San Rafael, Zacatecas, 1000x, 330,-
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 horizionthalonius, (e), 25,-
826.05 horizionthalonius, 100x, 140,-
826.06 horizionthalonius VM 670, Sierra de Texas, Coah., (c), 30,-
826.28 horizionthalonius VZD 546, La Morita, SLP, (c), 20,-
826.37 horizionthalonius v. subikii PP 818 (IDD 0426; IDD 1512), La Soledad, NL, bílý květ, (c), 35,-
826.39 horizionthalonius v. subikii PP 818, 100x, 250,-
826.45 horizionthalonius RC 159, San Andrés, Zac., Coah., (c), 20,-
826.46 horizionthalonius RC 73, San Rafael, Coah., (c), 20,-
826.48 horizionthalonius RC 69, Bohemia, Coah., (c), 20,-
826.49 horizionthalonius KMR 222, Aqua Nueva, Coah., (c), 25,-
826.52 horizionthalonius KMR 228, Ejido Notillas, Coah., (c), 25,-
826.57 horizionthalonius VZD 63, MEX 40, Km 132, Coah., (c), 30,-
826.60 horizionthalonius RC 34, Sabana Grande, Coah, (c), 20,-
826.68 horizionthalonius KMR 21, Huizache, SLP, (c), 25,-
826.70 horizionthalonius GM 060, Cuahtemocl, Coah., (c), 25,-
826.76 horizionthalonius GM 076, Hipolito, Coah, (c), 20,-
826.90 horizionthalonius JABO 36, Est. Tangué Menchaca, Coah., (c), 20,-
826.98 horizionthalonius JABO 37, El Chiflon, Coah., (c), 20,-
827.24 horizionthalonius KMR 82, El Pilar, Coah., (c), 20,-
827.27 horizionthalonius KMR 85, Sierra de la Paila, (c), 25,-
827.28 horizionthalonius VZD 326, Finlay, Hudspeth Co, Tx, (c), 20,-
827.33 horizionthalonius VZD 360, Delavare Mts., Culberson Co., TX., (c), 30,-
827.52 horizionthalonius KMR 22, Entronque Huizache, SLP, (c), 20,-
827.65 horizionthalonius JABO 28, El Hundido, Coah., (c), 20,-
827.68 horizionthalonius KMR 74, El Amparo, Coah., (c), 30,-
827.73 horizionthalonius JABO 30, La Mesa, KM 81, NL, (c), 25,-
827.77 horizionthalonius PC 30, Cerro Blanco, Dur., (c), 20,-
827.79 horizionthalonius PC 70, Saltillo, Coah., (c), 20,-
827.85 horizionthalonius CZ 85, Arteaga, Coah., (c), 25,-
827.87 horizionthalonius JM 191, Franklin mts., Tex., (c), 20,-
827.92 horizionthalonius RC 15, Cruces - El Rosario, SLP, (c), 20,-
828.00 horizionthalonius JABO 33, Arteaga, Kimberly Clark, Coah., (c), 20,-
828.05 horizionthalonius KMR 103, Est. Menchaca, Coah., (c), 25,-
828.07 horizionthalonius RC 58, Rancho La Virgen, (Cerro Bola), Coah. RC 58, (c), 20,-
828.09 horizionthalonius RC 52, Bajío de Ahuichila, Coah., (c), 20,-
828.11 horizionthalonius JC 1304, Estangué Menchaca, Coah., (c), 25,-
828.15 horizionthalonius KŠ 43, Valle de Rosario, Chih., (c), 50,-
828.17 horizionthalonius VM 600, Pozos, Guan., (c), 40,-
828.18 horizionthalonius VZD 511, Lagunilla Viejo, Zac., (c), 20,-
828.19 horizionthalonius VZD 471, Piños, VZD 471, Zac., (c), 20,-
828.20 horizionthalonius VZD 293, Rancho La Campana, Sierra la Gavia, Coah., (c) , 25,-
828.21 horizionthalonius VZD 703, El Diamante, Chih. VZD, (c), 30,-
828.22 horizionthalonius VZD 683, Dolores, Dur., (c), 40,-
828.23 horizionthalonius VZD 496, Sabana Grande, Zac., (c), 20,-
828.24 horizionthalonius VZD 932, La Mejorada, Zac., (c), 30,-
828.25 horizionthalonius VZD 931, Caopas, Zac., (c), 30,-
828.26 horizionthalonius VZD 269, Zona de Silencio, Dgo, (c), 30,-
828.27 horizionthalonius KMR 178, Ejido La Muralla, SLP, (c), 25,-
828.28 horizionthalonius RC 140, Tuxtepec, Coah., (c), 20,-
828.33 horizionthalonius JABO 328, S of Boquillas del Carmen, Mpo. Ocampo, Coah., (c), 20,-
828.36 horizionthalonius VZD 578, La Pastora, Coah., (c), 30,-
828.37 horizionthalonius JABO 27, Villa Real, E of Viesca, Coah., (c), 25,-

- 828.38 *horizonthalonius* VZD 705, Hercules, Coah, (c), 30,-
 828.39 *horizonthalonius* RC 18, San Francisco, RC 18, SLP, (c), 20,-
 828.40 *horizonthalonius* Jiří Krechovský, La Ventura, SLP, (c), 25,-
 828.41 *horizonthalonius* IDD 57/99, Guauhtemoc, Coah., (c), 25,-
 828.42 *horizonthalonius* Jiří Krechovský, El Portento, Dgo., (c), 25,-
 828.43 *horizonthalonius* KMR 189, La Cardona, SLP, (c), 25,-
 828.44 *horizonthalonius* SN 2005, SW of Sanderson, Terrel Co., Tx, USA, (c), 30,-
 828.45 *horizonthalonius* VZD 257, NW of Cuba, Dgo., (c), 40,-
 828.47 *horizonthalonius* VZD 690, Arroyo de Cruces, Dur., (c), 40,-
 828.48 *horizonthalonius* VZD 892, San Pablo /Los Llanos/, Dur., (c), 35,-
 828.49 *horizonthalonius* VZD 571, Alamillo, Zacatecas, (c), 20,-
 828.53 *horizonthalonius* VZD 847, La Encantada, Coah., (c), 25,-
 828.54 *horizonthalonius* RC 141, El Ferlon, Coah., (c), 30,-
 828.55 *horizonthalonius* RS 143, Plan de Ayalea, Coah., (c), 30,-
 828.56 *horizonthalonius* RC 158, El Berrendo, Zac., (c), 40,-
 828.57 *horizonthalonius* RC 95, El Casco, Dur., (c), 50,-
 828.58 *horizonthalonius* RC 97, Naitcha, Dur., (c), 50,-
 828.59 *horizonthalonius* VZD 270, Guimbalete, Coah., (c), 30,-
 830.30 *horizonthalonius* v. *nicholii* PP 778, Fort Stockton, Tx, (e), 55,-
 830.40 *horizonthalonius* v. *nicholii* PP 778, Fort Stockton, Tx, 100x, 190,-
 830.41 *horizonthalonius* JABO 34, Higuera, Coah, (c), 20,-
 830.42 *horizonthalonius* VZD 539, Zapateros, Coah., (c), 20,-
 830.80 *parryi* L 1372, Ciudad Juarez, Chih., (c), 30,-
 830.81 *parryi* L 1372, 100x, 270,-
 831.00 *parryi*, (b5), 16,-
 831.01 *parryi*, 100x, 190,-
 836.10 *xeranthemoides* SB 588, Marble Canyon, Cocon. Co, AZ, (c), 40,-
 836.20 *xeranthemoides* SB 475, Little Colorado River, Az (e), 24,-

ECHINOCEREUS (WILCOXIA)

- 838.12 *adustus* SB 72, Cosihuirachi, Chih., husté bílé okrajové, dlouhé černé středové trny (e), 12,-
 838.13 *adustus* SB 72, dlouhé černé trny, 100x, 44,-
 838.15 *adustus* subsp. *roemerianus*, Canatlan, Durango, silně otrněný, (e), 16,-
 838.60 *adustus* subsp. *roemerianus*, Canatlan, Durango, silně otrněný (e), 16,-
 840.00 *amoenus*, nízký, plochý, krásně kvete, (e), 8,-
 840.10 *amoenus*, 100x, 28,-
 840.39 *amoenus*, Mezquital, 100x, 40,-
 841.60 *armatus* PP 22, (JS 47), Huast Canyon, NL, dlouhé tmavé středové trny (e), 12,-
 841.70 *armatus* PP 22, velký fial. květ!, Huasteca Canyon, NL, 100x, 40,-
 842.11 *baileyi* (ze skalky), repr. SB, 100x, 50,-
 842.12 *baileyi* DJF 1308, Granite, Greer Co, Oklah., *(e), 12,-
 842.13 *baileyi* DJF 1308, Granite, Greer Co, Oklah., *100x, 40,-
 842.14 *baileyi* JHB 122, Wichita Mts., Comanche Co, Okl, 550m, (c), 20,-
 842.15 *baileyi* JHB 122, Wichita Mts., Comanche Co, Okl, 550m, 100x, 160,-
 842.23 *baileyi* v. *albispinus*, Murray Co, Oklah., *(e), 16,-
 842.30 *baileyi* SB 211, Kiowa Co, Oklah (-23 °C) *(e), 16,-
 842.31 *baileyi* SB 211, medově zlaté trny, mrazuvzdorný, 100x, 48,-
 842.32 *baileyi* SB 211, medově zlaté trny, mrazuvzdorný, 500x, 180,-
 842.70 *bakeri* JHB 161, Lost Spring, Mojave Co, Az, 1490m, nový druh sekce *Coccineus*, (c), 30,-
 842.73 *bakeri* JHB 178, Gooseberry Mesa, Washington Co, Ut, 1480m, (c), 30,-
 843.40 *brandegeei*, (e), 12,-
 843.41 *brandegeei*, 100x, 42,-

843.70 brandegei DJF 20, San Ignacio, BC, (e), 18,-
843.80 brandegeei, Santa Rosalia, BC atraktivní, (e), 14,-
844.11 bristolii BW 219, Novillo, Son., (c), 10,-
844.17 bristolii BW 219, Novillo, Son., 100x, 25,-
847.10 berlandieri SB 860, trsnatý, kvete mnoha dvojbarevnými květy, (e), 10,-
847.60 bakeri (canyonensis, toroweapensis) SB 1758, Washington Co, Ut., (e), 12,-
847.61 bakeri (canyonensis, toroweapensis) SB 1758, Washington Co, Ut., 100x, 42,-
848.00 caespitosus (reichenb. forma), *(e), 8,-
848.01 caespitosus (reichenb. forma), *100x, 28,-
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, žlutohnědý květ, *(e), 18,-
849.21 carmenensis SB 1476, Sierra del Carmen, Coah., 100x, 50,-
849.22 carmenensis GM 664, El Carmen, Coah., (e), 18,-
849.23 carmenensis SB 1476, Sierra del Carmen, sněhově bílé rostliny, žl.hnědý květ, *500x, 170,-
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,-
850.01 chloranthus, (e), 8,-
850.40 chloranthus SB 131, mrazuvzdorný, El Paso Co, Tx, dobrá podl. *(e), 12,-
851.00 chloranthus v. correllii, (e), 6,-
851.09 chloranthus v. corellii SB 743, žluté tvrdé trny, mrazuvzd., (e), 12,-
851.10 chloranthus v. corellii SB 743, žluté tvrdé trny, mrazuvzd., 100x, 40,-
852.47 chloranthus f. cylindricus SB 136, Dona Ana Co, NM, *, (e), 12,-
852.49 chloranthus f. cylindricus SB 352, Lincoln Co, NM *, (e), 12,-
852.50 chloranthus f. cylindricus SB 352, Lincoln Co, NM *, 100x, 40,-
853.50 chloranthus f. cylindricus BW 65, Dona Ana Co, NM, *, (e), 12,-
853.51 chloranthus f. cylindricus BW 65, Dona Ana Co, NM, *, 100x, 42,-
858.00 chloranthus f. longispinus PP 727, dlouhé zlaté trny, (e), 12,-
858.10 chloranthus f. longispinus PP 727, 100x, 38,-
858.20 chloranthus f. longispinus PP 727, 500x, 120,-
861.80 coccineus, mrazuvzdorný, *(e), 8,-
861.81 coccineus, mrazuvzdorný, *100x, 28,-
861.82 coccineus, mrazuvzdorný, *1000x, 205,-
861.96 coccineus IDD 1763, Chaparral-Las Cruces, NM, (e), 12,-
862.10 coccineus (aff) PP 701, Rio Grande City, Tx, (e), 12,-
862.11 coccineus roemeri NM 2826, Crockett, Tx, (e), 10,-
862.17 coccineus roemeri NM 2826, Crockett, Tx, 100x, 32,-
862.72 coccineus "minimus" VZD 378, S of Pinon, Otero Co, NM, (e), 12,-
862.73 coccineus subsp. rosei x stramineus AG 11, přír.hybrid, LaLuz, Otero Co, NM, (e), 12,-
862.82 coccineus SB 344, Sandoval Co, NM, mrazuvzd., (e), 12,-
862.83 coccineus SB 344, Sandoval Co, NM, mrazuvzd., 100x, 42,-
862.90 coccineus rosei SB 236, Jarilla Mts, NM, mrazuvzdorný, pestrobarevné květy *(e), 18,-
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 roemeri DJF 1306, Llano Co, Tx, (e), 12,-
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, 35,-
864.21 coccineus v. roemeri BW 112, Gillespie Fredericksburg, Tx, (e), 12,-
864.25 coccineus v. roemeri BW 112, Gillespie Fredericksburg, Tx, 100x, 42,-
864.33 coccineus v. roemeri BW 110, E of Carta Valley, Edwards Co, TX, mrazuvzdorný, (e), 12,-
864.35 coccineus v. roemeri BW 110, E of Carta Valley, Edwards Co, TX, *, 100x, 35,-
864.38 coccineus v. roemeri TO 220, N. Fredericksburg, Gillespie Co, Tx, mrazuvzdorný, (e), 12,-

864.39 *coccineus* v. *roemeri* TO 220, N. Fredericksburg, Gillespie Co, Tx, mrazuvzdorný, 100x, 42,-
864.42 *coccineus* v. *rosei* HK 1510, x *neomexicanus* "violaciflorus", (e), 12,-
864.43 *coccineus* v. *rosei* HK 1510, x *neomexicanus* "violaciflorus", 100x, 35,-
864.83 *coccineus* JHB 134, Mills Canyon, Harding Co, NM, 1750m, žula, (c), 20,-
864.84 *coccineus* JHB 135, Mills Canyon, Harding Co, NM, 100x, 160,-
864.85 *coccineus* JHB 142, S of Chilili, Torrance Co, NM, 2055m, (c), 20,-
864.86 *coccineus* JHB 142, S of Chilili, Torrance Co, NM, 2055m, 100x, 160,-
864.87 *coccineus* JHB 143, S of Madrid, Santa Fe Co, NM, 2140m, (c), 20,-
864.88 *coccineus* JHB 143, S of Madrid, Santa Fe Co, NM, 2140m, 100x, 160,-
864.96 *coccineus* *guerneyi* SB 351, Lincoln Co, NM, *(e), 12,-
865.18 *dasyacanthus* DFM 32.1, Orogrande, Otero Co, NM, (e), 14,-
865.23 *dasyacanthus* VS 194, White City - Carlsbad Cav., NM, *100x, 50,-
866.12 *dasyacanthus* IDD 1765, Sierra Blanca, TX, (e), 15,-
866.13 *dasyacanthus* IDD 1765, Sierra Blanca, TX, 100x, 70,-
866.18 *dasyacanthus* IDD 1769, Wildlife Restoration, TX, (e), 14,-
866.19 *dasyacanthus* IDD 1769, Wildlife Restoration, TX, 100x, 70,-
866.50 *dasyacanthus* SB 253, Jarilla Mts NM., -23st C, růžové trny, mnohobarevné květy! (e) , 14,-
866.51 *dasyacanthus* SB 253, Jarilla Mts NM., -23st C, bělorůžové trny, mnohobarevné květy! 100x,
45,-
866.94 *dasyacanthus* LZ 843, Nof La Luz, Otero Co, NM, (e), 12,-
866.97 *dasyacanthus*, Lake Leon, Pecos Co, Tx, 940m, (e), 20,-
866.98 *dasyacanthus*, Lake Leon, Pecos Co, Tx, 940m, 100x, 60,-
866.99 *dasyacanthus* subsp, *rectispinus* DU 32, Alamos de Peña, Chihuahua, velké žluté květy, (e),
14,-
867.00 *dasyacanthus* subsp, *rectispinus* DU 32, Alamos de Peña, Chihuahua, velké žluté květy, 100x,
50,-
870.33 *engelmannii* BW 77, S. Bernardino Mts., S. Berd. Co, Cal., (e), 12,-
870.34 *engelmannii* BW 77, S. Bernardino Mts., S. Berd. Co, Cal., 100x, 40,-
870.90 *engelmannii* v. *boyce-thompsonii* SB 520, Pinal Co, dlouhé barevné trny, (e), 10,-
872.14 *engelmannii* v. *chrysocentrus* SB 694, sev. Mohave Co, AZ, zlaté trny, (e), 12,-
872.15 *engelmannii* v. *chrysocentrus* SB 694, sev. Mohave Co, AZ, zlaté trny, 100x, 40,-
872.47 *engelmannii* IDD 1745, Joshua Tree NP, CAL, (e), 10,-
872.49 *engelmannii* IDD 1745, Joshua Tree NP, CAL, 100x, 28,-
873.76 *engelmannii* v. *fasciculatus* DFM 54, Apache Trail, Ariz., obrovské květy, (e), 10,-
874.73 *engelmannii* JHB 162, Lost Spring, Mojave Co, Az, (c), 20,-
874.75 *engelmannii* JHB 176, Hurricane Clifs, Washington Co, Ut, 1200m, (c), 20,-
874.78 *engelmannii* JHB 191, Little Egypt, Garfield Co, Ut, 1850m, (c), 20,-
874.92 *enneacanthus* IDD 1233, Eddy Co, NM, (e), 8,-
874.95 *enneacanthus* IDD, Grapewine Hills, TX, (e), 8,-
874.96 *enneacanthus* IDD, Grapewine Hills, TX, 100x, 28,-
874.97 *enneacanthus* IDD 1773, Nugent Mts., TX, (e), 8,-
874.98 *enneacanthus* IDD 1773, Nugent Mts., TX, 100x, 82,-
875.00 *enneacanthus* (e), 6,-
875.11 *enneacanthus* PP 1968, (-7st C) Presidio Co, Tx, velmi dlouhé trny, velký fial. květ, 100x, 45,-
882.00 *fendleri*, (e), 8,-
882.03 *fendleri* PP 1946, bílé široké trny, Dos Cabezas, AZ, (e), 12,-
882.04 *fendleri* PP 1946, Dos Cabezas, AZ, 100x, 35,-
882.05 *fendleri* PP 1946, Dos Cabezas, AZ, 500x, 110,-
882.12 *fendleri* v. *albiflorus*, (c), 20,-
882.21 *fendleri* SB 350, Catron Co, NM, (e), 10,-
882.35 *fendleri* DJF 1367, Guadalupe Co, NM, super bílé trny, (c), 14,-
882.43 *fendleri* DJF 1130.4, San Juan Co, NM, (e), 10,-

882.45 fendleri DJF 1130.4, San Juan Co, NM, 100x, 40,-
884.10 fendleri v. hempelii SB 187, Buenaven., Chih. (e), 12,-
884.12 fendleri v. hempelii SB 187, Buenaven., Chih. 100x, 28,-
892.50 fitchii v. bergmannii BW 196, Montemorelo, NL, zvláštní hnědé otrnění, (e), 18,-
892.51 fitchii v. bergmannii BW 196, Montemorelo, NL, zvláštní hnědé otrnění, 100x, 56,-
892.52 fitchii v. bergmannii BW 196, Montemorelo, NL, zvláštní hnědé otrnění, 500x, 160,-
892.72 fitchii v. bergmannii Lau 1394, Llera, Tam., 400m, (e), 16,-
892.74 fitchii v. bergmannii, San Carlos, Tam., (e), 12,-
894.00 floresii (sciurus var.) (e), 6,-
894.10 floresii Lau 071, Topolobambo, Sinaloa, (e), 10,-
896.00 fobeanus, (brzy kvetoucí), (c), 8,-
896.01 fobeanus, (brzy kvetoucí), 100x, 28,-
903.00 klapperi BW 220, Novillo, Son, (c), 15,-
906.10 knippelianus v. kruegeri SB 939, Ascension, NL (c), 15,-
906.11 knippelianus v. kruegeri SB 939, Ascension, NL, 100x, 50,-
914.11 lindsayi, Baja Cal., Mex, (e), 10,-
915.22 x lloydii VVZ 194, Finlay Co, Tx, (c), 8,-
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,-
927.36 palmeri var. mazapil VM 964, San Juan de Guadalupe, Dgo/Zac, vzácná novinka, (e) , 50,-
927.37 palmeri var. mazapil VM 964, San Juan de Guadalupe, Dgo/Zac, vzácná novinka, 100x, 140,-
929.10 pamanesiorum LAU 1247, San Juan Capistrano, (e), 12,-
929.42 pamanesiorum v. bonatzii, S of La China, Dur., obrovské květy, (e), 12,-
929.43 pamanesiorum v. bonatzii, S of La China, Dur., 100x, 40,-
933.00 pectinatus, (e), 6,-
933.12 pectinatus, Microondas, imp.r., 100x, 20,-
933.30 pectinatus PP 1538, Paredon, Coah, barevné trny, velký květ, (e), 15,-
933.31 pectinatus PP 1538, Paredon, Coah, 100x, 45,-
933.33 pectinatus PP 1537, La Campaña, Coah., (e), 15,-
933.34 pectinatus PP 1537, La Campaña, Coah., 100x, 55,-
933.36 pectinatus P 306, Rio Nazas, Dur., (e), 12,-
934.50 pectinatus, Sombrerete Zac., imp.r., (e), 10,-
934.60 pectinatus Sombrerete, Zac., imp.r., 100x, 35,-
934.90 pectinatus SB 1035, 100x, 35,-
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,-
937.55 pectinatus subsp. rutowiorum DU 27, General Trias, Chih., přechod. forma, žluté i červ. květy,
(e), 14,-
939.20 pectinatus v. wenigeri SB 380, Val Verde Co, TX, temně zlatý květ, (c), 10,-
939.30 pectinatus v. wenigeri SB 380, Val Verde Co, TX, temně zlatý květ, 100x, 35,-
939.41 pectinatus v. wenigeri SB 108, Sombrerete, Zac., (e), 10,-
939.42 pectinatus v. wenigeri SB 108, Sombrerete, Zac., 100x, 45,-
944.10 perbellus SB 259, (-12 °C) Eddy Co, NM., (e), 14,-
944.11 perbellus SB 259, (-12 °C) Eddy Co, NM., 100x, 45,-
944.15 perbellus SB 206, (reichenbachii var.), Dallam Co, TX, (e), 14,-
944.30 perbellus DJF 1331 'purpureus' Sweetwater, Oklah., *(e), 12,-
944.31 perbellus DJF 1331 'purpureus' Sweetwater, Oklah., * 100x, 40,-
944.35 perbellus JRT 302, Morton Co, Kansas, (-27 °C)*, (c) , 16,-
944.53 perbellus, Belva, Woodward Co, Oklah., *(e), 12,-
944.54 perbellus, Belva, Woodward Co, Oklah., *100x, 40,-

944.72 perbellus JRT 301, Barber Co, Kansas, 550m, (e), 12,-
944.73 perbellus JRT 301, Barber Co, Kansas, 550m, 100x, 40,-
944.80 perbellus SB 85, Harding Co, NM (-23 °C), (c), 15,-
946.13 polyacanthus, krvavě červené květy, (e), 8,-
946.20 polyacanthus HK 1419, (NM 1066) Sanderson, Terrel, TX. (-12 °C) (e), 12,-
946.30 polyacanthus SB 191, Cosihuirachi, Chih, (c), 8,-
946.31 polyacanthus SB 191, Cosihuirachi, Chih., 50x, 30,-
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,-
946.92 polyacanthus RI 234, (e), 8,-
951.37 pulchellus v. sharpii, bílý květ se slabě růžovým nádechem, (e), 14,-
951.38 pulchellus v. sharpii, bílý květ se slabě růžovým nádechem, 100x, , 44,-
952.20 pulchellus v. sharpii PP 407, (SB 1569) La Ascension, NL, smetanově bílý květ! (e), 16,-
952.21 pulchellus v. sharpii PP 407, 100x, 50,-
952.42 pulchellus v. acanthosetus, Canada de Morelos, Puebla, (c), 18,-
952.44 pulchellus v. acanthosetus Coixtlahuaca, Oaxaca, (c), 18,-
952.46 pulchellus f. aguirre "sladkovskyi" Chignahuapan, Puebla, (c), 18,-
952.50 pulchellus v. venustus Lau 1036, SLP, (e), 18,-
952.51 pulchellus v. venustus Lau 1036, SLP, 100x, 50,-
952.52 pulchellus v. venustus, Tepetates, SLP, (e), 12,-
952.53 pulchellus var. venustus, Tepetates, SLP, 100x, 40,-
952.55 pulchellus v. venustus Mex 80, km 71, SLP, (c), 12,-
952.56 pulchellus v. venustus Mex 80, km 71, SLP, 100x, 45,-
952.57 pulchellus v. venustus San Felipe, Guanajuato, (c), 14,-
956.00 reichenbachii, velký fialový květ, mrazuvzdorný (semena z volné kultury) *(e), 12,-
956.10 reichenbachii SB 941, Kerr Co, TX, (-18 °C) bělostné rostliny, velké květy! (e), 18,-
956.11 reichenbachii SB 941, 100x, 60,-
956.15 reichenbachii, volná kultura, *500x, 90,-
956.17 reichenbachii JRT 205, Major Co, Oklahoma, USA, tmavé hřeb. trny, mrazuvzdorný, (e), 14,-
956.18 reichenbachii JRT 205, Major Co, Oklahoma, USA, tmavé hřeb. trny, mrazuvzdorný, 100x, 45,-
957.00 reichenbachii v. minor, brzykvetoucí miniatúrka, *(e), 12,-
957.11 reichenbachii v. minor, brzykvetoucí miniatúrka, *100x, 40,-
957.45 reichenbachii v. caespitosus, Wichita, Texas, (e), 14,-
957.46 reichenbachii v. caespitosus, Wichita, Texas, 100x, 45,-
957.53 reichenb. sp. n., HK 1228, Atascosa, Tx, (e), 14,-
957.57 reichenbachii v. caespitosus JM 168, Home Mts, TX, (e), 12,-
957.58 reichenbachii v. caespitosus JM 168, Home Mts, TX, 100x, 40,-
957.59 reichenbachii v. caespitosus, Fredericksburg, Gillespie Co, TX, (e), 12,-
957.62 reichenbachii v. caespitosus Emchanted Rock, TX, (e), 14,-
957.63 reichenbachii v. caespitosus Emchanted Rock, TX, 100x, 40,-
957.66 reichenb. sp. n., HK 1228, Atascosa, Tx, 100x, 40,-
957.68 reichenb. subsp. caespitosus MG 247, Burnett Co, Tx, (e), 14,-
957.69 reichenb. subsp. caespitosus MG 247, Burnett Co, Tx, 100x, 40,-
957.81 reichenbachii subsp. perbellus JRT 302, Morton Co, Kansas, mrazuvzdorný, 100x, 45,-
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), 24,-
958.52 rigidissimus v. rubispinus L 088, cv. K. W. Beisel, bílý květ!!!, 100x, 75,-
958.53 rigidissimus v. rubispinus L 088, cv. K. W. Beisel, bílý květ!!!, 500x, 290,-
958.60 rigidissimus v. rubispinus Lau 088, Sierra Obscura, Chih., rudé husté trny, (e), 20,-
958.61 rigidissimus v. rubispinus Lau 088, rudé husté trny, 100x, 65,-
958.62 rigidissimus v. rubispinus Lau 088, rudé husté trny, 1000x, 290,-

959.00 roetteri, rudý květ, (e), 6,-
959.10 roetteri SB 993, rudý květ, Otero Co, NM (e), 12,-
959.11 roetteri SB 993, 100x, 40,-
961.00 russanthus, husté rudé trny, mrazuvzdorný, *(e), 8,-
961.25 russanthus PP 1960, Lost Main Trail, (e), 14,-
961.26 russanthus PP 1960, Lost Main Trail, 100x, 49,-
961.30 russanthus v. rhyolitensis SB 47, Sierra Co, NM, mrazuvzdorný, *(e), 10,-
961.31 russanthus v. rhyolitensis SB 47, Sierra Co, NM *100x, 40,-
962.20 russanthus PP 723 A, (-12°C), atraktivní vzhled, 100x, 45,-
964.19 santaritensis, Mt.Lemmon, Santa Catalina Mts., Pima Co, Ariz., 100x, 35,-
964.20 santaritensis, Mt.Lemmon, Santa Catalina Mts., Pima Co, Ariz., (e), 12,-
964.21 santaritensis DS 065, Santa Catalina Mts, Pima Co, Az, (e), 12,-
964.22 santaritensis DS 065, Santa Catalina Mts, Pima Co, Az, 100x, 35,-
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
966.22 scheeri, Divisadero, Chih., (e), 12,-
969.09 sciurus f. floresii, imp. SB, jemné otrnění, vonný fialový květ, (e), 12,-
969.10 sciurus f. floresii, imp. SB, jemné otrnění, vonný fialový květ, 100x, 28,-
969.20 sciurus BW 273, Cabo san Lucas, BC, bílý sloupek, (c), 8,-
969.21 sciurus BW 273, Cabo san Lucas, BC, 100x, 25,-
972.00 stramineus, trsovitá, divoce otrněná rostlina, semena z kultury, (e), 6,-
972.01 stramineus, efektní dlouhé bílé trny, 100x, 28,-
972.02 stramineus, efektní dlouhé bílé trny, 1000x, 190,-
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), 6,-
972.17 stramineus v. occidentalis PP 1531, Ejido Lucio Blanco, Coah., zlaté trny, (e), 15,-
972.18 stramineus v. occidentalis PP 1563, Cerro Bola, Coah., efektní bílé trny, (e), 15,-
972.19 stramineus v. occidentalis PP 1563, atraktivní otrnění, 100x, 55,-
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, 35,-
972.28 stramineus IDD 1770, Wildlife Restoration, TX, (e), 16,-
972.29 stramineus IDD 1770, Wildlife Restoration, TX, 100x, 78,-
974.00 subinermis, velký zlatý květ, šedozelená epidermis bez trnů, (e), 8,-
974.10 subinermis, 100x, 28,-
974.11 subinermis, 500x, 50,-
974.12 subinermis Rep 566, Guirocoba, Sonora, (e), 10,-
976.10 subinermis f. aculeatus, La Bufa, Rio Batopilas, Chihuahua, (e), 10,-
980.08 triglochidiatus SB 201 (-23 °) Torrance Co, Manzano Mts, NM, modrozelená epidermis, *(e),
14,-
980.09 triglochidiatus SB 201 (-23stC) Torrance Co, Manzano Mts, NM, 100x, 40,-
980.13 triglochidiatus, dobrá podložka pro mrazuvzdorné, 100x, 36,-
980.25 triglochidiatus SB 1067, Fremont Co, Colo., (e), 12,-
980.33 triglochidiatus PP 1955, Apache Pass, AZ, nápadně tmavé trny, mrazuvzd., (e), 18,-
980.34 triglochidiatus PP 1955, Apache Pass, AZ, nápadně tmavé trny, mrazuvzd., 100x, 55,-
980.35 triglochidiatus PP 1955, Apache Pass, AZ, nápadně tmavé trny, mrazuvzd., 500x, 170,-
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, 30,-
980.45 triglochidiatus LK 02, Sandia MTS, NM, (e), 14,-
980.46 triglochidiatus LK 02, Sandia MTS, NM, 100x, 40,-

980.52 *triglochidiatus*, kultur selection frosthart ex Mich. Kiessling, -22 st.C, zimuvzdorný, (e), 12,-
980.68 *triglochidiatus* PP 777, Cibola Mts, NM, mrazuvzd. *, (e), 16,-
980.69 *triglochidiatus* PP 777, Cibola Mts, NM, mrazuvzd., *100x, 52,-
980.73 *triglochidiatus* DJF 1145, Alamogordo, Otero Co, NM, black. sp., *(e), 16,-
980.96 *triglochidiatus* JH, Taos Co, NM, (e), 12,-
980.98 *triglochidiatus* MAO, natur hybrid, (e), 14,-
981.00 *triglochidiatus* SB 479, Apache Co, Az, mrazuvzd., drobné rostliny, *(e), 12,-
981.01 *triglochidiatus* SB 479, Apache Co, Az, mrazuvzd., *100x, 40,-
981.02 *triglochidiatus* SB 479, Apache Co, Az, mrazuvzd., *500x, 130,-
981.03 *triglochidiatus*, Priest Canyon, NM, (e), 12,-
981.04 *triglochidiatus*, Priest Canyon, NM, 100x, 40,-
981.11 *triglochidiatus* v. *gonacanthus* PP 180, Chusca Mts, NM, (e), 16,-
981.12 *triglochidiatus* v. *gonacanthus* PP 180, Chusca Mts, NM, 100x, 45,-
981.13 *triglochidiatus* v. *gonacanthus* PP 180, Chusca Mts, NM, 500x, 140,-
981.19 *triglochidiatus* v. *gonacanthus* JM 184, (e), 24,-
981.50 *triglochidiatus* v. *inermis* (e), 14,-
981.51 *triglochidiatus* v. *inermis*, 100x, 45,-
981.52 *triglochidiatus* v. *inermis*, 500x, 140,-
982.14 *triglochidiatus* v. *inermis* SB 686, Mesa Co, Colo., mrazuvzdorný., *(e), 10,-
982.15 *triglochidiatus* v. *inermis* SB 686, Mesa Co, Colo., mrazuvzdorný., *100x, 75,-
982.16 *tri. mohavensis* SB 668, Mohave Co, AZ, 500x, 240,-
982.20 *triglochidiatus* subsp. *mojavensis*, Kaibab nat. Forest, AZ, *(e) , 12,-
982.26 *triglochidiatus* subsp. *mojavensis* LZ 395, N Toroweap Point, 1600m, Ariz., (e), 12,-
982.27 *triglochidiatus* subsp. *mojavensis* LZ 395, N Toroweap Point, 1600m, Ariz., 100x, 45,-
982.38 *triglochidiatus* v. *mojavensis* SB 982, San Rafael Swell, Utah, (e), 15,-
982.39 *triglochidiatus* v. *mojavensis* SB 982, San Rafael Swell, Utah, 100x, 45,-
982.40 *triglochidiatus* v. *mojavensis* BW 146, La Sal Mts, San Juan, Ut, 2 trny, (e), 30,-
982.46 *trig. v. mojavensis* SB 477, Coconino Co, Az, (e), 12,-
982.47 *trig. v. mojavensis* SB 477, Coconino Co, Az, 100x, 45,-
988.44 *triglochidiatus* KS 207b, Bernalillo Co, NM, (e), 12,-
988.45 *triglochidiatus* KS 207b, Bernalillo Co, NM, 100x, 40,-
988.59 *triglochidiatus* subsp. *mojavensis* JHB 196, Rock Creek, Duchesne Co, Ut, 1790m, (c), 30,-
988.60 *triglochidiatus* subsp. *mojavensis* JHB 196, Rock Creek, Duchesne Co, severní Utah!, *100x ,
230,-
988.64 *triglochidiatus* subsp. *mojavensis* JHB 216, Unaweep Canyon, Mesa Co, Col, 2130m, (c), 30,-
988.65 *triglochidiatus* subsp. *mojavensis* JHB 216, Unaweep Canyon, Mesa Co, Col, 2130m, 100x,
230,-
988.70 *triglochidiatus* subsp. *mojavensis* JHB 225, Moab, Grand Co, Ut, 1660m, (c), 20,-
988.71 *triglochidiatus* subsp. *mojavensis* JHB 225, Moab, Grand Co, Ut, 1660m, 100x, 160,-
988.73 *triglochidiatus* subsp. *mojavensis* JHB 227, La Sal, San Juan Co, Utah, 2190m, (c), 20,-
988.74 *triglochidiatus* subsp. *mojavensis* JHB 227, La Sal, San Juan Co, Utah, 2190m, 100x, 160,-
988.76 *triglochidiatus* subsp. *mojavensis* JHB 230, N of Paradox, Montrose Co, Col, 1850m, (c), 20,-
992.00 *viridiflorus*, zelený vonný květ! *(c), 8,-
992.26 *viridiflorus* RP 65, Philmont, Colfax Co, NM, (e), 12,-
992.27 *viridiflorus* RP 65, Philmont, Colfax Co, NM, 100x, 40,-
992.34 *viridiflorus* Šn 1072, Pawnee Buttes Nat.Grassland, Weld Co, Colo., *(e), 12,-
992.35 *viridiflorus* Šn 1072, Pawnee Buttes Nat.Grassland, Weld Co, Colo., 100x, 40,-
992.38 *viridiflorus* MG 281.94, Arapahoe Co, Colorado, (e), 12,-
992.40 *viridiflorus* SB 167, Tarrant Co, NM, mrazuvzdorný, *(e), 14,-
992.41 *viridiflorus* SB 167, Tarrant Co, NM, mrazuvzdorný, *100x, 44,-
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,-
992.52 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, 190,-
992.65 viridiflorus sp. Santa Ana, NM *(e), 10,-
992.66 viridiflorus sp. Santa Ana, NM *100x, 35,-
992.90 viridiflorus SB 170, Santa Fe Co, NM, (e), 12,-
992.91 viridiflorus SB 170, 100x , 40,-
992.92 viridiflorus SB 170, 500x , 160,-
993.29 viridiflorus DJF 1296, Hutchinson Co, TX, mrazuvz., *(e), 14,-
993.30 viridiflorus DJF 1296, Hutchinson Co, TX, mrazuvz., * 100x, 40,-
999.40 viridiflorus SB 213, Taos Co, NM, *(e), 12,-
999.41 viridiflorus SB 213, Taos Co, NM, 100x, 40,-
1001.00 websterianus, (e), 14,-
1001.10 websterianus Lau 098, San Pedro Nolasco, Sonora, (e) , 24,-

ECHINOFOSSULOCACTUS (STENOCACTUS)

1024.00 albatu (e), 16,-
1024.20 spinosus (albatu, Nagl), Jesus Maria, jižně od SLP, žlutobílá koule, žluté květy, (e), 20,-
1024.21 spinosus (albatu), Jesus Maria, fascinující rostlina, jižně od SLP, 100x, 70,-
1024.22 spinosus (albatu), Jesus Maria, jižně od SLP, 500x, 280,-
1026.14 anfractu (e), 12,-
1036.00 coptonogonus, plochá rostlina se 13 žebry a silnými trny, (e), 12,-
1036.52 coptonogonus GM 196, Atotonilco, SLP, (e) , 16,-
1036.54 coptonogonus SB 1428, Fresnillo, Zac., (e), 18,-
1038.30 lamellosus SB 111, Metztitlan, Hgo, (e), 14,-
1038.33 lamellosus MZ 080, Metztitlan , Hid., (e), 12,-
1038.40 crispatus SB 19, La Blanca, Zac., (-7°C) ploché trny, (c), 8,-
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,-
1038.93 crispatus GM 197, Atotonilco, SLP, (e), 18,-
1046.00 dichroacanthus, (e), 8,-
1046.10 dichroacanthus, 100x, 25,-
1046.11 dichroacanthus RS 192, Ixmiquilpan, Hid., (e), 15,-
1046.12 dichroacanthus RS 192, Ixmiquilpan, Hid., 100x, 38,-
1046.14 dichroacanthus Nagl 85,008, (e), 14,-
1046.22 dichroacanthus GM 004, Actopan, La Flor, Hid., (e), 12,-
1047.00 erectocentrus, (e), 6,-
1047.01 erectocentrus SB 268, (e), 14,-
1047.02 erectocentrus SB 268, Escondido, NL, 100x, 45,-
1047.14 erectocentrus PP 1366, El Potosí, NL, dlouhé, nahoru trčí zlaté trny, (e), 14,-
1047.15 erectocentrus PP 1366, El Potosí, NL, nápadné rostliny, 100x, 44,-
1047.16 erectocentrus PP 1366, El Potosí, NL, nápadné rostliny, 500x, 160,-
1047.20 erectocentrus SB 286 (CSD 125), Doctor Arroyo, NL, dlouhé papír. trny, (c), 12,-
1047.23 erectocentrus SB 286, Doctor Arroyo, NL, dlouhé papír. trny, 100x, 75,-
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,-

1047.42 erectocentrus SB 116, Emilio Zapata, NL, (e), 14,-
1047.52 erectocentrus PP 888, Cedral, SLP, dlouhé ploché středové trny, (e), 16,-
1047.53 erectocentrus PP 888, 100x, 65,-
1047.70 erectocentrus SB 1332, San Juanito, 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 (e), 8,-
1048.10 gladius, 100x, 28,-
1050.00 grandicornis (e), 10,-
1050.10 grandicornis SB 437. Huizache, SLP, (e), 14,-
1050.11 grandicornis SB 437. Huizache, SLP, 100x, 50,-
1053.00 hastatus (e), 12,-
1056.00 heteracanthus (c), 8,-
1056.09 heteracanthus SB 115, Pachuca, Hgo., purpurový květ, (e), 12,-
1056.10 heteracanthus SB 115, Pachuca, Hgo., purpurový květ, 100x, 40,-
1056.11 heteracanthus SB 115, Pachuca, Hgo., purpurový květ, 500x, 130,-
1056.12 heteracanthus LX 221, Pachuca, Hgo., šídlovité trny!, (e), 12,-
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 263, Pachuca, Hgo., (e), 14,-
1064.00 lamellosus (e), 8,-
1064.01 lamellosus, 100x, 28,-
1064.05 lamellosus, Halda, (e), 15,-
1064.20 lamellosus PP 1016, Santiago de Anaya, Hgo, málo žeber! (e), 12,-
1064.30 lamellosus PP 1016, 100x, 42,-
1064.40 lamellosus, f. široké dlouhé trny, (c), 8,-
1067.00 laui nom. prov. Lau 1377 (erectocentrus), W of Ciudad Victoria, Tam., (e), 16,-
1067.10 laui nom. prov. Lau 1377 (erectocentrus), W of Ciudad Victoria, Tam., 100x, 56,-
1067.11 laui nom. prov. Lau 1377 (erectocentrus), W of Ciudad Victoria, Tam., 500x, 190,-
1068.32 lloydii GM 223, Vanegas, SLP, (e), 22,-
1074.00 multicostatus, (e), 12,-
1074.31 multicostatus, 100x, 40,-
1074.47 multicostatus Nagl., Mina Navidad, Dur., (e), 15,-
1074.50 multicostatus, JaBo 42, W. Fresnillo, Zac., (e), 12,-
1074.51 multicostatus, JaBo 42, W. Fresnillo, Zac., 100x, 40,-
1074.60 multicostatus PP 819, červené květy!, Cuesta Muralla, Coah, (e), 25,-
1074.70 multicostatus PP 819, červené super květy, navíc černé dlouhé trny!, 100x, 75,-
1074.80 multicostatus PP 819, červené květy a černé dlouhé trny, 500x, 190,-
1074.81 multicostatus PP 1467, microondas Mariposas, Coah., přes 100 žeber, (c), 12,-
1076.16 ochoterenaus aff. MAK 341, La Salitrera, SLP, (e), 18,-
1076.51 ochoterenaus GM 542, Calvillo, Gto, (e), 18,-
1078.00 pentacanthus (pětitrnný) (e), 6,-
1078.09 pentacanthus f. grandis, El Vergel, Gto., (e), 12,-
1078.10 pentacanthus f. grandis, El Vergel, Gto., 100x, 40,-
1078.11 pentacanthus f. grandis, El Vergel, Gto., 500x, 156,-
1078.12 pentacanthus PP 408, Tula, Tam., (e), 12,-
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,-
1078.25 pentacanthus f. PP 1174, Miguel Hidalgo, Tam., (e), 14,-
1078.26 pentacanthus f. PP 1174, Miguel Hidalgo, Tam., 100x, 50,-
1078.27 pentacanthus f. PP 1174, Miguel Hidalgo, Tam., 500x, 160,-
1078.32 pentacanthus GM 473, Ventura, SLP, (e) , 10,-
1079.00 phyllacanthus SB 20, Fresnillo, Zac. zlatorůžový květ, (e), 12,-
1079.10 phyllacanthus SB 20, Fresnillo, Zac., zlatorůžový květ, 100x, 42,-
1080.00 phyllacanthus (e), 8,-
1080.11 phyllacanthus RS 454c, Fresnillo, Zac., drobné rostl., plochý krátký trn, (e), 16,-
1080.12 phyllacanthus RS 454c, Fresnillo, Zac., kvete opakovaně celou sezónu, miniatuurka, 100x, 49,-
1080.13 phyllacanthus RS 454c, Fresnillo, Zac., kvete opakovaně celou sezónu, miniatuurka, 1000x, 290,-
1080.20 phyllacanthus, Ahualulco, SLP, zdroj Nagl 54, (e), 10,-
1080.23 phyllacanthus, Ahualulco, SLP, zdroj Nagl 54 , 100x, 21,-
1080.24 phyllacanthus, Ahualulco, SLP, zdroj Nagl 54 , 1000x, 140,-
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, 35,-
1081.26 phyllacanthus v. violaciflorus, San Felipe, (e), 12,-
1081.27 phyllacanthus v. violaciflorus, San Felipe, 100x, 40,-
1081.40 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, (e), 12,-
1081.41 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, 100x, 40,-
1081.42 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, 500x, 120,-
1090.00 tricuspidatus (e), 14,-
1090.10 tricuspidatus, 100x, 42,-
1090.11 tricuspidatus, 500x, 120,-
1094.00 violaciflorus, GM 544, Villa de Arriaga, SLP (c), 15,-
1094.22 violaciflorus / crispatus GM 468, Santa Teresa, SLP, (e), 14,-
1100.00 zacatecasensis (e), 8,-
1100.01 zacatecasensis MH 361, Zac., (e), 14,-
1100.10 zacatecasensis SB 492, Coneto Pass, Dur., Mx, (e), 16,-
1100.20 zacatecasensis SB 07, Vincente, Que., Mx., ohromný purp. květ, (c), 8,-
1100.65 zacatecasensis GM 1811, Sombrerete, Zac, (e), 12,-
1100.71 zacatecasensis PP 63, (SB 18) 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,-
1100.75 zacatecasensis Lau 738, Cinco de Mayo, Coah., 500x, 130,-
1100.76 zacatecasensis PP 63, Zacatecas, Zac., 500x, 120,-
1100.90 zacatecasensis KPP 1679, Villa Garcia (u Mam. per. andersonii), Zacatecas, (c), 16,-
1100.96 zacatecasensis KPP 1937, Tacubaya, Jalisco, (e), 16,-
1101.11 spec. El Nunéz, SLP, dlouhé fialové středové trny, (e), 12,-
1101.12 spec. El Nunéz, 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,-
1101.40 spec. MAK 576, La Muralla, SLP, (e), 12,-
1101.60 spec. KPP 1456, Francisco y Madera, Tam., (e), 30,-
1102.00 spec. Charco-Blanco, SLP, (e), 10,-
1102.01 spec. Charco Blanco, SLP, 100x, 25,-
1105.29 spec. lloydii? Sombrerete, Zac, (e), 12,-
1105.32 spec. ochotereanus? RS 816, El Maguey, Agu., (e), 12,-
1105.33 spec. ochotereanus? RS 816, El Maguey, Agu., 100x, 40,-

- 1105.39 spec. lloydii? Sombrerete, Zac., 100x, 30,-
 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,-
 1105.93 spec. CH 398 (heteracanthus?) (e), 14,-
 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, 500x, 96,-
 1113.00 směs druhů (e), 6,-
 1113.10 směs druhů a barev květů, 100x, 20,-
 1113.20 směs druhů a barev květů, 500x, 70,-
 1115.00 směs druhů a barev květů, (e), 6,-

ECHINOMASTUS

- 1116.00 acunensis ZJ, V. od Florence Pinal Co., AZ, (c), 40,-
 1122.10 erectocentrus SB 462, Pima Co, Ariz., (c), 40,-
 1128.26 johnsonii RP 34, Clark Co, Frenchman, Ne., (c), 20,-
 1128.28 johnsonii SB 690, Clark Co, NE, (c), 30,-
 1138.50 unguispinus var. lauii, drápotivé trny, (c), 12,-
 1138.51 unguispinus var. lauii, drápotivé trny, 50X, 46,-
 1139.00 unguispinus v. laui L 1123, Salinas, SLP, (e), 15,-

ECHINOPSIS (PSEUDOLOBIVIA)

- 1154.40 ancistrophora SE 45, Viaducto del Toro, Salta, (e), 15,-
 1156.00 aurea (zlatokvětá), (také jako LOBIVIA), (e), 10,-
 1156.10 aurea P 125, Srta. Ancasti (e), 12,-
 1156.12 aurea ZJ, Malazani, (e), 10,-
 1156.13 aurea ZJ, Sierra Mazan, (e), 10,-
 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,-
 1156.38 aurea v. dobeana JO 136, Sierra Ancasti, Catamarca, Arg., (e), 18,-
 1156.42 aurea LF 014, Ulapes, (e), 12,-
 1156.44 aurea LF 014a, Villa Chepas, (e), 12,-
 1156.46 aurea LF 022a, Cuipan, (e), 12,-
 1156.83 aurea v. sierragrandensis WR 711b, (e), 10,-
 1156.85 aurea v. sierragrandensis SE 007, (e), 12,-
 1156.87 aurea v. sierragrandensis LF 92, Copina, Cordoba, Arg., (e), 12,-
 1158.12 aurea v. leucomalla (původ A. V. Frič - Kreuzinger) (c), 20,-
 1158.14 aurea v. leucomalla WR 116, (e), 12,-
 1158.20 aurea v. callochrisea, (e), 8,-
 1158.23 aurea v. calochrysea WR 47, Salta (Cafayate to Alemania), Arg., (e), 14,-
 1158.30 aurea v. catamarcensis, (e), 10,-
 1158.34 aurea v. shaferi WR 152, (e), 10,-
 1164.30 calorubra WR 463a, Cochabamba, Bol., (e), 12,-
 1165.71 callichroma R 461, Cochabamba, Bol., (červený květ) (e), 10,-
 1165.72 callichroma R 461, Cochabamba, Bol., (červený květ), 100x, 35,-
 1168.00 carmineoflora, karmínově červený květ, (c), 6,-

- 1189.50 jungasenianus FR 331 (e), 6,-
 1190.00 kermesina, (c), 8,-
 1192.00 kratochviliana (e), 8,-
 1194.14 leucantha KPP 2060, Obelisco, Arg., (c), 16,-
 1194.15 leucantha KPP 2066, 6 km sev. od Fiambala, Arg., (e), 10,-
 1194.16 leucantha KPP 2066, 6 km sev. od Fiambala, Arg., 100x, 30,-
 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,-
 1194.73 leucantha JN 1370, La Japonesa->Chelforo, Rio Negro, 194m, Arg., 100x, 70,-
 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,-
 1213.12 rojasii v. albiflora KK 966, (e), 12,-
 1217.00 subdenudata, beztrný, výtečná podložka, (e), 6,-
 1217.11 subdenudata, vynikající podložka, 100x, 20,-
 1230.18 spec., Entre Rios, Arg., (c), 8,-
 1230.50 spec., LK 52/14, severně od Sopachuy, Bol., (c), 10,-
 1231.50 spec. JD 174, Salta (Cachipampa to Cachi), Arg., (e) , 8,-

EPITHELANTHA

- 1254.84 micromeris GM 1653, Rayones, NL., (e), 14,-
 1254.86 micromeris GM 1076, Mal Abriego, Coah., (e), 14,-
 1254.93 micromeris LK 2005, Carlsbad Caverns, NM, (c), 10,-
 1254.95 micromeris, LK, Valencia, N. M., (c), 8,-
 1259.10 pachyrhisa SB 325, Higuer., Coah., (c), 10,-
 1260.00 micromeris v. rufispina, sněhově bílá miniatúrka s rezavým temenem, (e), 14,-
 1260.10 micromeris v. rufispina, 100x, 60,-
 1261.10 micromeris v. rufispina f. s tmavými trny a sytě růžovými květy, (c), 12,-
 1261.20 sp. Oklahoma, mrazuvzdorná, (c), 32,-
 1261.90 spec. micromeris HK 75, (c), 10,-

ERIOCACTUS (NOTOCACTUS)

- 1272.00 claviceps, (e), 6,-
 1272.10 claviceps, 100x, 10,-
 1276.00 leninghausii, (oblíbený zlatý sloupek !), (e), 6,-
 1276.10 leninghausii, (oblíbený zlatý sloupek !), 100x, 27,-
 1277.10 aff. claviceps, spec. Harašta, (e), 10,-
 1277.11 aff. claviceps, spec. Harašta, 500x, 110,-
 1280.00 magnificus, modrá epidermis, (e), 4,-
 1280.10 magnificus, 100x, 12,-
 1284.30 směs druhů, 100x, 10,-

ERIOCEREUS

- 1302.00 jusbertii, dobrá podnož na roubování!, (e), 18,-
 1302.10 jusbertii, 50x, 25,-

ERIOSYCE

- 1316.25 aurata, IDD 1876, Hurtado, Chile, (e), 20,-
 1318.10 aurata IDD 1482, Guardija Vieja, Chile, (e), 20,-

1319.10 ausseliana IDD 1890 (JO 723.01), Incahuasi Chile, (e), 26,-
1319.11 ausseliana IDD 1980 (JO 723.01), Incahuasi Chile, 100x, 85,-
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,-
1319.18 aurata JN 1721, Puente Gabriela Mistral, Coquimbo, 1713m, (c), 10,-
1334.62 ceratistes ssp. combarbalaensis JN 1357, Pama Bajo, Coquimbo, 991m, Chile, (c), 10,-
1334.63 ceratistes ssp. combarbalaensis JN 1357, Pama Bajo, Coquimbo, 991m, Chile, 100x, 70,-
1334.70 ceratistes v. limariensis KPP 2005, Frey Jorge, Chile, (e), 18,-
1334.71 ceratistes v. limariensis KPP 2005, Frey Jorge, Chile, 100x, 56,-
1334.72 ceratistes v. limariensis KPP 2005, Frey Jorge, Chile, 500x, 160,-
1340.12 ihotzkyanae, Laguna Lorenzo Paral, Coquimbo, 293m, Chile, (c), 10,-
1340.15 ihotzkyanae KPP 2006, Cerrillos Pobres, Chile, (e), 15,-
1340.16 ihotzkyanae KPP 2006, Cerrillos Pobres, Chile, 100x, 54,-
1340.20 limariensis IDD 1919, NP Fray Jorge, Chile (e), 25,-
1340.55 rodentiophila KPP 2035, Quebrada Coltarela, Chile, (e), 30,-

ESCOBARIA

1349.50 abdita PP 1596, Laguna de Leche, Coah., (a5), 90,-
1349.70 abdita GM 1500, Laguna de Leche, Coah., (a5), 90,-
1356.00 chihuahuensis aff. Jimenez, (c), 10,-
1357.00 cubensis, (c), 45,-
1358.00 dasyacantha (e), 8,-
1362.00 gigantea, velká, silně trnitá!, (c), 6,-
1363.70 henricksonii, (e), 10,-
1363.93 hesteri GM 1499, San Pedro Coah., (e), 14,-
1376.13 strobiliformis IDD, Cuatro Ciénegas, Coah., (e), 10,-
1376.14 strobiliformis MK 68.206, El Chocholate, Dgo, (e), 6,-
1377.80 tuberculata GM 102, El Mezquite, Coah, (e), 12,-
1378.32 tuberculosa SB 428, Brewster Co, Tx, (e), 12,-
1380.52 vivipara GM 1078,6, San Juan, Coah., (e), 12,-
1381.12 villardii LZ 285, East of Alamogordo, NM., 2200 m n.m., mrazuvzd. *, (c), 18,-
1384.34 zilziana GM 125, la Paila 10 km Colorados, Coah., (e), 12,-
1384.36 zilziana GM 1054, La Paloma, Coah., (e), 12,-

EULYCHNIA

1426.92 acida IDD 1547, Comana Freirana - Vallenar, Chile, (e), 12,-
1426.93 acida IDD 1547, Comana Freirana - Vallenar, Chile, 100x, 40,-
1428.40 brevicylindrica, IDD 1899, Canto del Sgua, (e), 20,-
1428.82 breiflora (aff) IDD 1542, čláankovitá, Llanos de Challe, Chile, (e), 12,-
1428.83 breiflora (aff) IDD 1542, čláankovitá, Llanos de Challe, Chile, 100x, 35,-
1428.84 breiflora (aff) IDD 1545, Caleta Angosta, Chile, (e), 12,-
1428.85 breiflora (aff) IDD 1545, Caleta Angosta, Chile, 100x, 30,-
1428.90 breiflora JN 1279, Huasco, Atacama, 106m, Chile, (e), 10,-
1428.91 breiflora JN 1279, Huasco, Atacama, 106m, Chile, 100x, 35,-
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,-
1439.32 saint-piena JN 1293, El Faro, Atacama, 103m, Chile, (e), 15,-
1440.14 taltalensis JN 1319, ruta1 a Blanco Encalada, Antofagasta, 48m, Chile, (e), 10,-
1440.15 taltalensis JN 1319, ruta1 a Blanco Encalada, Antofagasta, 48m, Chile, 100x, 35,-

1441.20 spec. KPP 2013, mnoho vaty v areole, (e), 8,-

FEROCACTUS

- 1456.44 chrysacanthus L 010, Isla Cedros, BC, (e), 10,-
1465.00 fordii, červeně kvete už po 5 letech, (e), 10,-
1465.11 fordii PP 135, Ej Valle Tranquilo, BC, krásná kytka, brzy kvete, chce teplo přes zimu, (c), 15,-
1465.14 fordii, Guerrero Negro, BC, (e), 10,-
1474.14 hamatacanthus (dlouhé trny) (e), 8,-
1478.20 hererrae, (e), 6,-
1478.32 herrerae (aff.) IDD 1422, Sonoyta, Son., (e), 14,-
1478.34 herrerae (aff.) IDD 1422, Sonoyta, Son., 100x, 40,-
1478.35 herrerae (aff.) IDD 1422, Sonoyta, Son., 1000x, 240,-
1478.36 herrerae IDD 1384, La Paz, BCS, (e), 14,-
1478.37 herrerae IDD 1384, La Paz, BCS, 100x, 48,-
1478.40 herrerae, IDD 009, Topolobambo, BC, (e), 18,-
1489.10 lindsayi PP 1157, Uruapan, Mich., Mx., velmi vzácný! (e), 24,-
1489.20 lindsayi PP 1157, Presa de Infernillo, 100x, 110,-
1502.46 recurvus, IDD 1971, Hierve del Agua, Oax., (e), 12,-
1503.00 reppenhagenii, brzy kvete zlatým květem, (e), 18,-
1503.11 reppenhagenii, malý, dlouhé atraktivní trny, 500x, 150,-
1514.33 townsendianus KPP 1806 (IDD 1391), San Rosario, BCS, (e), 12,-
1514.34 townsendianus KPP 1806 (IDD 1391), San Rosario, BCS, 100x, 26,-
1514.35 townsendianus KPP 1806, San Rosario, BCS, 1000x, 160,-
1522.00 wislizeni KAL 116, Globe, Ariz., (e), 8,-
1522.30 wislizeni PP 87, Organ Pipe N.P., Ariz., mohutné pestré trny, (e), 14,-
1522.40 wislizeni PP 87, Organ Pipe N.P., Ariz., 100x, 48,-
1522.50 wislizeni PP 87, Organ Pipe N.P., 500x, 180,-
1523.35 wislizenii IDD 1453, Kit Peak, Tucson, AZ, (e), 12,-
1523.36 wislizenii IDD 1453, 100x, 32,-
1523.37 wislizenii IDD 1453, 1000x, 140,-
1523.41 wislizenii IDD 1454, Three Links Rd., AZ, (e), 12,-
1523.42 wislizenii IDD 1454, 100x, 40,-
1523.46 wislizenii IDD 1754, Kit Peak-Tucson, AZ, (e), 10,-
1523.47 wislizenii IDD 1754, Kit Peak-Tucson, AZ, 100x, 32,-
1523.48 wislizenii IDD 1754, Kit Peak-Tucson, AZ, 500x, 130,-
1523.76 wislizenii IDD 1803, Organ Pipe Natrional Monument, AZ, (e), 14,-
1524.00 spec. IDD 1697, Santa Rosalia, BC, Sonora, (e), 6,-
1524.11 spec. IDD 1697, Santa Rosalia, BC, Sonora, 100x, 18,-

FRAILEA

- 1548.20 klusacekii, zdroj pův. rostliny AVF, B. Rektořík, (c), 20,-
1579.70 spec. Schl. 94, (e), 12,-
1580.00 sp. Schulter 67, (e), 8,-

GRUSONIA

- 1590.40 bradtiana IDD 1715, Nuevo Yucatan, COAH, (c), 22,-

GYMNOCACTUS (TURBINICARPUS)

- 1592.00 aguirreanus, (Escobaria/Acharagma), (e), 12,-
1594.00 beguinii, (e), 8,-
1594.11 beguinii, 100x, 48,-
1594.12 beguinii, 500x, 99,-

1594.15 *beguinii* SS 159c, sev. La Ascension, NL, (c), 10,-
 1594.16 *beguinii* LX 176, La Rinconada, NL, (e), 10,-
 1594.17 *beguinii* LX 176, divoce vytrněný, 100x, 35,-
 1594.18 *beguinii* KS 159, Galeana - Rayones, NL, (c), 12,-
 1594.19 *beguinii* spec. MM 186, Cedros, Zac., hnědý květ, (e), 12,-
 1594.52 *beguinii* GM 061, Cuahtemocl, Coah., (e), 12,-
 1594.61 *beguinii* var. *senilis* GM 132, Casa Blanca, NL, (e), 22,-
 1594.74 *beguinii* GM 1222, El Encinal, Zac, (e), 12,-
 1594.76 *beguinii* MM 188, Cuahtemoc, NL, (c), 16,-
 1594.77 *beguinii* MM 188, Cuahtemoc, NL, 100x, 99,-
 1594.78 *beguinii* MM 188, Cuahtemoc, NL, 500x, 390,-
 1594.80 *beguinii* v. *hintoniorum* MZ 1250 (MH 324), San Roberto, NL, (c), 35,-
 1594.82 *beguinii* v. *hintoniorum* GM 1248.1, Calebacillas, NL., (e), 42,-
 1594.90 *beguinii* GM 123, El Hundido, Coah., (e), 18,-
 1594.92 *beguinii* GM 92, Arteaga 2km za mostem, Coah., (c), 8,-
 1595.10 *beguinii* v. *smithii* RS 89, Huasteca Canyon, (c), 16,-
 1595.11 *beguinii* v. *smithii*, (c), 6,-
 1595.20 *beguinii* v. *senilis*, SSK, Arteaga, 2300 m., Coah., (c), 15,-
 1595.21 *beguinii* v. *senilis* MZ 197, El Chiflon, Coah., (e), 10,-
 1595.22 *beguinii* v. *senilis* MZ 197, El Chiflon, Coah., 100x, 35,-
 1595.60 *beguinii* f. *albiflorus* GM 1047, bíle kvetoucí anomálie, (c), 30,-
 1598.00 *horripilus*, (c), 6,-
 1598.55 *horripilus* KPP 1974, Metztitlan, Hidalgo, (e), 18,-
 1598.56 *horripilus* KPP 1974, Metztitlan, Hidalgo, 50x, 45,-
 1598.60 *horripilus*, IDD 422, Ixmiquilpán, HGO (e), 18,-
 1598.70 *horripilus* ssp. *wrobeilianus* RS 939, Gilo, Hid., (c), 16,-
 1600.55 *knuthianus* GM 212, El Realeyo, SLP., (e), 18,-
 1602.50 *mandragora* KPP 2107, (PP 1452), nová lokalita, Tanque Menchaca, hnědavé květy, (c), 120,-
 1602.51 *mandragora* KPP 2107, (PP 1452), 50x, 550,-
 1602.52 *mandragora* KPP 2107, (PP 1452), 100x, 999,-
 1604.50 *roseanus* (*Escobaria/Acharagma*) LX 578, Ramoz Arispe, Coah., (c), 10,-
 1604.51 *roseanus* (*Escobaria/Acharagma*) LX 578, Ramoz Arispe, Coah., 50x, 25,-
 1606.00 *saueri* (e), 10,-
 1606.11 *saueri* v. *verduzcoi* GM 1006, Las Antonias, Tam., (c), 20,-
 1606.42 *saueri* MZ 656, Mier y Noriega, Tam, (e), 14,-
 1606.60 *saueri* ssp. *nellisae* PP 462 (MZ 626), Bustamante, SLP, (e), 18,-
 1606.62 *saueri* var. *nellisae* GM 1007, Bustamante, Tam., (e), 18,-
 1606.78 *saueri* ssp. *septentrionalis* MAK 549, San Nicolas Hidalgo, NL, (e), 30,-
 1606.79 *saueri* ssp. *septentrionalis* MAK 549, San Nicolas Hidalgo, NL, 100x, 95,-
 1608.30 *subterraneus* v. *zaragosae* SB 1437 (MZ 05), Zaragoza, NL, (c), 20,-
 1612.00 *viereckii*, (c), 6,-
 1612.25 *viereckii* GM 257, (e), 18,-
 1613.60 spec. bílý květ, (c), 8,-
 1615.00 *ysabelae*, (e), 10,-

GYMNOCALYCIUM

1680.33 *acorrugatum* KPP 2071, San Augustin, Arg., (c), 12,-
 1682.00 *achirasense*, (e), 6,-
 1682.23 *achirasense* JN 1048, before Achiras, Cordoba, 783m, Arg., (e), 8,-
 1693.11 *anisitsii* subsp. *volkeri*, Los Chuvirus, Chaco, Bol., (e), 10,-
 1697.23 *baldianum* var. *albiflorum* LF 127 (JPR 177/542), El Desm., Cat., (e), 12,-
 1712.00 *cardenasianum*, (e), 6,-

1712.50 cardenasianum f. horridispinum KK 715 (c), 15,-
1714.00 carminanthum (pěkné!), (e), 8,-
1714.20 carminanthum f. BO 130, Los Angeles, Catam., (c), 8,-
1714.70 carminanthum Charli Slavík, Sierra Ambato, karmínově červené květy, (e), 16,-
1714.71 carminanthum Charli Slavík, Sierra Ambato, karmínově červené květy, 100x, 28,-
1716.00 castellanosii, (e), 6,-
1717.95 catamarcense v. belense JN 1146, Rio Belen, Catamarca, 1613m, Arg. (e), 10,-
1722.60 coloradense JN 1040, Sierra de los Colorada, La Rioja, 564m, Arg. (e), 15,-
1722.61 coloradense JN 1040, Sierra de los Colorada, La Rioja, 564m, Arg. , 100x, 49,-
1724.00 curvispinum (e), 8,-
1724.01 curvispinum (zakroucené trny), 100x, 25,-
1744.00 denudatum cv. J. Šuba, velké červené květy, (e), 10,-
1752.10 eurypleurum FR 1178, Cerro Leon, Par., (e), 8,-
1757.94 fischerii JN 1044, Digue Las Palmeras, San Luis, 888m, Arg. (e), 15,-
1757.95 fischerii JN 1044, Digue Las Palmeras, San Luis, 888m, Arg., 100x, 56,-
1772.00 gibbosum, (e), 6,-
1772.12 gibbosum, 50x, 20,-
1772.32 gibbosum v. brachypetalum JN 943, Choele Choel, Rio Negro, 139m, Arg., (e), 12,-
1772.33 gibbosum v. brachypetalum JN 943, Choele Choel, Rio Negro, 139m, Arg., 100x, 42,-
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,-
1819.00 hybopleurum (e), 6,-
1835.00 kozelskyanum (e), 6,-
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, Lavallo->ruta 64, Santiago de Estrelo, 604m, Arg., (e), 15,-
1854.27 marsonerii JN 1203, Lavallo->ruta 64, Santiago de Estrelo, 604m, Arg., 100x, 49,-
1882.11 monvillei JO 204, La Falda, Cord., (e), 14,-
1895.40 neuhuberi GN 77/1181, Arg., široké, ploché, (e), 8,-
1895.41 neuhuberi GN 77/1181, Arg., 100x, 20,-
1922.20 papschii LF 97 (VS 160), Loma Bola, Cord., (c), 10,-
1954.90 reductum JPR 17/45, Stegmann, Sierra de Tuna, Cerro Tuna, BA, (e), 10,-
1954.92 reductum JPR 17/45, Stegmann, Sierra de Tuna, Cerro Tuna, BA, 100x, 35,-
1954.93 reductum var. leucodyction JPR 17/45, (e), 12,-
1956.76 riojense ssp. kozelskyanum JN 60, Talampaya, La Rioja, 1285m, Arg., (e), 10,-
1956.83 riojense ssp. paucispinum v. guasayanense JN 108, Santiago de Estrelo, Arg., (e), 15,-
1956.84 riojense ssp. paucispinum v. guasayanense JN 108, Santiago de Estrelo, Arg., 100x, 35,-
1964.95 schickendantzii GM 1735, Marayes Argent., 100x, 30,-
1964.96 schickendantzii KPP 2057, Quebrada Conch, Arg., 100x, 28,-
1972.22 spegazzinii KPP 2058, Anfiteatro, Arg., (c), 12,-
1972.24 spegazzinii KPP 2055, Quebrada del Toro, Arg., (c), 12,-
1972.26 spegazzinii KPP 2056, Quebrada Conch, Arg., (c), 10,-
1976.17 spegazzinii JN 1151, Punta de Balasto, Catamarca, 2136m, Arg., (e), 15,-
1977.00 stellatum, (e), 6,-
1977.01 stellatum, 100x, 20,-
1982.34 strigianum JN 973, La Tosca, Mendoza, 1153m, Arg., (e), 12,-
2001.20 vatteri P 108, Las Rabonas, 900 m n.m., Cordoba, (e), 8,-
2001.30 vatteri P 108, 100x, 25,-
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,-
2030.00 směs druhů, 100x, 8,-

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 Moquequa, Peru, (e), 10,-
2049.00 chalaensis JN 1522, Chala, Peru, 149m, (e), 25,-
2088.40 pseudomelanostele v. carminatiflorus JN 1491, La Yesera, Peru, 197m, (e), 25,-
2088.42 pseudomelanostele v. olowinskianus JN 1496, Zuñiga, Peru, 924m, (e), 25,-
2100.12 spec., IDD 1924, za Zuniga, Peru, (e), 10,-
2100.14 sp., IDD 1933, (e), 10,-

HAMATOCACTUS

2110.00 hamatacanthus (c), 4,-
2110.15 hamatacanthus, 100x 12,-

HOMALOCEPHALA (ECHINOCACTUS)

2177.00 texensis, (e), 16,-
2177.11 texensis, 100x, 85,-
2177.15 texensis SB, Culebra Bluffs, NM, (e), 10,-

HILDEWINTERA

2190.20 colademononis, bílý chlupatý "opičí ocas", (c), 15,-
2190.21 colademononis, bílý chlupatý "opičí ocas", 100x, 100,-

ISLAYA

2210.00 chalaensis (e), 12,-
2211.00 caligophila, GM 1407, Patache, Chile., (e), 12,-
2211.10 caligophila, Patache, Chile, (e), 12,-
2212.00 copiapoides (e), 10,-
2212.24 copiapoides v. echinata, (e), 10,-
2222.00 islayensis (e), 6,-
2223.00 islayensis v. compacta (e), 14,-
2223.10 islayensis v. compacta, 100x, 48,-
2224.00 krainziana, náročná rostlina s hezkými květy i plody, (e), 12,-
2226.00 longicarpa, (e), 14,-
2249.10 spec. Atico Desert, (e), 10,-

LOBIVIA

2320.14 acanthoplegma WR 257, (e), 8,-
2320.30 acanthoplegma v. roseiflora WR 457, (e), 14,-
2320.40 acanthoplegma v. oligotricha WR 58, Cochabamba, Bol., (c), 8,-
2320.44 acanthoplegma v. pilosa WR 667, Cochabamba, Bol., (e), 14,-
2320.47 acanthoplegma v. patula R 54, Cochabamba, Bol., (e), 14,-
2327.22 amblayensis WR 019, červený květ., (e), 10,-
2327.23 amblayensis WR 019, oranžový květ., (e), 10,-
2327.24 amblayensis WR 019, žlutý květ., (e), 10,-
2327.30 amblayensis v. albispina WR 239, (c), 12,-
2328.10 arachnacantha WR 180, (c), 9,-
2328.12 arachnacantha FR 360, (e), 10,-
2328.41 arachnacantha v. torrecillasensis WR 273, (c), 10,-

2330.50 aurea v. sierragrandensis SE 7, Sierra Grande, Cordoba, zlaté květy, (c), 8,-
2330.51 aurea v. sierragrandensis SE 07, 50x, 30,-
2333.00 backebergiana (e), 10,-
2333.13 caineana WR 197, (e), 12,-
2342.00 cabradae, původ A.V. Frič, (e), 12,-
2342.10 cavradae, původ A.V. Frič, 100x, 38,-
2345.10 cardenasiana WR 498, Tarija, dpt. Tarija, sytě růžové květy, (e), 12,-
2350.00 carminantha (c), 12,-
2351.10 chilensis Knize n.n. KK 641, Putre, 4000m, Chile, (e), 12,-
2351.50 chrysacantha f. tenuispina RCB 068, (e), 10,-
2355.00 cinnabarina (e), 6,-
2355.13 cinnabarina SL 65b, (e), 12,-
2355.20 cinnabarina v. zudanensis WR 62B, (e), 810,-
2355.29 cinnabarina v. zudanensis JO 203, Tarabuco, Bol., (e), 12,-
2355.30 cinnabarina v. zudanensis JO 203, Tarabuco, Bol., 100x, 42,-
2355.31 cinnabarina v. draxleriana (c), 6,-
2355.32 cinnabarina v. grandiflora (e), 6,-
2355.35 cinnabarina v. walterspiellii WR 73, Potosi, Bol., (c), 8,-
2361.00 densispina (e), 10,-
2361.10 densispina, 100x, 16,-
2366.00 ducis-pauli, pův. Rektořík, (e), 10,-
2368.00 emmae (e), 8,-
2376.00 grandiflora (e), 10,-
2378.00 ferox, silné dlouhé trny, (e), 8,-
2378.01 ferox, silné dlouhé trny, 100x, 25,-
2378.42 ferox sp. Jujuy 3, imp. Uhlig, (e), 10,-
2378.50 ferox WR 209, Oruro, Bol., (e), 14,-
2378.94 ferox v. longispina, (e), 10,-
2378.96 ferox v. longispina LF 47a, Maimara, Jujuy, Arg., (e), 14,-
2379.15 grandiflora v. crassicaula R 151a, Andalgalá to Hualfin, (e), 14,-
2381.30 haematantha WR 165, Jujuy, Arg., (e), 12,-
2381.43 haematantha LF 62b, Cachipampa, Salta, (e), 10,-
2381.46 haematantha ZJ, Piedra de Molino, (e), 12,-
2381.47 haematantha v. chorrillosensis WR 157, (e), 12,-
2381.48 haematantha v. densispina WR 30, (c), 6,-
2381.50 haematantha v. rebutioides, Volcan, Bol., SE 53, (e), 10,-
2381.62 haematantha v. rebutioides LF 53, Purmamarca, Arg., (e), 12,-
2381.65 haematantha v. rebutioides LF 047, (e), 12,-
2381.68 haematantha v. rebutioides SE 53, oranžový květ, (e), 12,-
2381.72 haematantha v. hualfinensis WR 146, (e), 10,-
2381.75 haematantha v. fechseri WR 220, (e), 10,-
2381.91 haematantha v. viridis WR 709, (e), 12,-
2381.94 haematantha v. viridis, (e), 10,-
2382.00 hermanniana WR 203, La Paz, Bol., (e), 14,-
2382.53 hertrichiana KK 431, (e), 10,-
2382.55 hertrichiana KK 1021, Cuzco, Iccus, 3200m, Perú, (e), 12,-
2382.60 hertrichiana v. echinata WR 416, (e), 12,-
2382.80 hertrichiana v. simplex WR 423, Cuzco (Huambito), Perú, (c), 8,-
2394.00 jajoiana (e), 10,-
2394.50 jajoiana var. buiningiana FR 055, (e), 10,-
2396.05 jajoiana var. nigristoma FR 054, (e), 10,-
2396.13 jajoiana v. fleischeriana, (e), 12,-

2396.30 jajoiana var. glauca WR 218, (e), 10,-
2399.50 kuehnrichii, pův. Andre, (e), 8,-
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3778.38 subgibbosa, Los Villos, (c), 15,-
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,-
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

3791.12 arequipensis var. roseiflora, IDD 1923, za Zuniga, Peru, (e), 12,-

NOTOCACTUS (BRASILIPAR.)

3798.00 acutus (e), 8,-
3798.10 acutus HU 57, Quevedos, Rio Grande, (e), 10,-
3798.20 acutus HU 57, Quevedos, Rio Grande, 100x, 35,-
3838.00 bommeljei, (e), 6,-
4082.00 ottonis v. janousekianus (oranžový květ), (c), 10,-
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,-

OPUNTIA

4233.72 boliviensis, IDD 1956, (c), 8,-
4260.00 humifusa, mrazuvzdorná, dobrá podložka, (c), 15,-
4260.10 humifusa, mrazuvzdorná, volná kultura, 50x, 60,-
4271.48 invicta IDD 1386, Cd. Insurgentes, BC, (c), 18,-
4280.32 miguelii IDD 1867, La Higuera - Trapiche, (c), 26,-
4282.00 polyacantha (plnokveta!)-23 °C, imp. Kansas, zimuvzd. podložka, *(e), 15,-
4282.10 polyacantha, mrazuvzdorná, vyzkoušeno ve volné kultuře *(e), 12,-
4299.12 sp., IDD 1912, Castaña - Chiu-Chiu, trny 18 cm, (c), 10,-
4299.13 sp., IDD 1875, Tabaqueiros, (c), 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,-
4324.16 leucotrichus var. ritteri, IDD 1927, Puente Toro Muerto, Peru, (e), 10,-

OROYA

4350.10 gigantea n.n. KK 381, (c), 15,-
4355.17 peruviana JN 1566, Laguna Pocucha, Peru, 3373m, (c), 35,-
4355.19 peruviana f. acollana JN 1585, Acolla, Peru, 3534m, (c), 50,-
4355.23 peruviana v. citriflora JN 1573, Uripa, Peru, 3904m, (c), 40,-
4355.25 peruviana f. acollana JN 1588, Abra Lomalarga, Peru, 4189m, (c), 50,-
4355.39 peruviana v. neoperuviana KK 384, Acobamba, Peru, (e), 35,-
4355.40 peruviana v. neoperuviana JN 1591, Duraznillo, Peru, 3521m, (c), 35,-

PARODIA

- 4632.60 spec. KPP 2061, (e), 8,-
- 4632.61 spec. KPP 2061, 100x, 24,-

PEDIOCACTUS

- 4704.10 knowltonii SB 304, San Juan Co NM., (růžový květ) (a5), 40,-
- 4705.00 paradinei, (a5), 20,-
- 4705.10 paradinei SB 502, Coconino Co, Az., mrazuvzdorný, *(a5), 25,-
- 4705.30 mesae-verdae IDD 1621, Schiprock, NM, (c), 60,-
- 4710.10 winkleri RP 103, nw Wayne Co, Utah, *(a5), 40,-

PORFIRIA

- 4789.00 coahuilensis, (c), 22,-

PYRHOCACTUS (HORRIDOACT. NEOCH.)

- 4811.60 andreanus ZJ, Los Tamtillos, (e), 14,-
- 4811.61 andreanus ZJ, Los Tamtillos, 100x, 42,-
- 4811.70 andreaeanus GM 1700, Va. Union, La Rioja, (c), 15,-
- 4812.52 andicola, IDD 1865, Guardija Vieja (e), 12,-
- 4812.54 andicola, IDD 1865a, Guardija Vieja II., (e), 12,-
- 4812.56 andicola JN 1365, Los Ventisqueros, Valparaiso, 1609m, Chile, (e) , 12,-
- 4812.57 andicola JN 1365, Los Ventisqueros, Valparaiso, 1609m, Chile, 100x, 42,-
- 4817.63 bulbocalyx GM 1722, Carrizal, Argent., (e), 10,-
- 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,-
- 4817.70 bulbocalyx JN 1469, 4 km before Termas Santa Teresita, La Rioja, 727m,Arg., (e), 12,-
- 4817.71 bulbocalyx JN 1469, 4 km before Termas Santa Teresita, La Rioja, 727m,Arg., 100x, 42,-
- 4831.15 calderanus GM 1165, Punta Flamenco, Chile., (e), 12,-
- 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,-
- 4842.86 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, Farallones-curva 32, Chile, (e) , 15,-
- 4842.93 curvispinus -red flower JN 1227, Farallones-curva 32, Chile, 100x, 49,-
- 4849.12 dimorphus (heinrichianus) JN 1628, Quebrada Marqueza, Coquimbo, (e), 15,-
- 4853.72 eriosyzoides, IDD 1879, Puente Balala, (e), 12,-
- 4853.74 eriosyzoides, IDD 1881, El Calrano – Junta del Toro, (e), 12,-
- 4853.75 eriosyzoides, IDD 1881, El Calrano – Junta del Toro, 100x, 40,-
- 4853.77 eriosyzoides JN 1275, Cuesta la Totor, Atacama, 747m, Chile, (e), 12,-
- 4853.78 eriosyzoides JN 1275, Cuesta la Totor, Atacama, 747m, Chile, 100x , 42,-
- 4853.80 eriosyzoides JN 1643, Alto del Carmen, Atacama,(e), 12,-
- 4854.00 esmeraldeanus (e), 10,-
- 4858.10 floccosus GM 1412, Caleta Botija, Chile., (e), 12,-
- 4878.50 hankeanus GM 1173, San Ramon, Chile, (e) , 12,-
- 4895.20 kunzei GM 1593, Hurtado, Chile, (e), 12,-

4895.23 kunzei GM 1593, S of Fundina, Chile., (e), 12,-
4895.27 kunzei GM 1859, Tres Cruces, Chile (e), 12,-
4899.23 limariensis GM 1851, Matancilla, Chile, (e), 12,-
4899.25 limariensis GM 1855, Combarbala, Chile, (e), 12,-
4900.10 lisocarpus GM 1678, Rio Teno, Chile., (e), 12,-
4900.11 lisocarpus GM 1678, Rio Teno, Chile., 100x, 38,-
4907.00 multicolorispinus JN 1420, typ, Presa Agua del Toro, Mendoza, 1410m, Arg., (e), 15,-
4907.10 multicolorispinus JN 1420, typ, Presa Agua del Toro, Mendoza, 1410m, Arg., 100x, 50,-
4908.20 neohankeanus KPP 2048, Paposo, (e), 12,-
4920.23 paucicostatus v. viridis GM 1180, El Medano, Chile, (e), 16,-
4923.00 pichidangui (e), 10,-
4935.22 robustus GM 1913, Caracha, Chile, (e), 12,-
4935.23 robustus GM 1913, Caracha, Chile, 100x, 36,-
4952.12 straussianus GM 1681, Malargue, Argent., (e), 12,-
4952.13 straussianus GM 1681, Malargue, Argent., 100x, 38,-
4952.14 straussianus GM 1688, N Uspallata, Argent., (e), 10,-
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,-
4952.27 straussianus v. sanjuanensis, JN 1433, Huaco-Mirador, San Juan, 1124m, Arg., 100x, 42,-
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,-
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,-
4968.10 tuberisulcatus, IDD 1605, NP La Campaña - Mrador (e), 12,-
4968.20 tuberisulcatus GM 1916, El Molino, Chile, (e), 12,-
4970.22 umadeave GM 1715, Cachinal, Argent., (e), 10,-
4971.10 umadeave v. marayensis VS 27 Marayes, 850m, San Juan, (e), 18,-
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., (c), 12,-
4976.14 vertongenii JN 44, Termas -> ruta 40, San Juan, 707m, Arg., (e), 15,-
4976.15 vertongenii JN 44, Termas -> ruta 40, San Juan, 707m, Arg., 100x, 49,-
4977.10 villicumensis, TK 209, Sierra Villicum, San Juan, (c), 12,-
4977.11 villicumensis, TK 209, Sierra Villicum, San Juan, 100x, 70,-
4977.15 villicumensis GM 1695, Est. Albardon, Argent., (e), 10,-
4977.20 villicumensis (f. vertongenii) VS 29, Baños la Laja, 950m, San Juan, hezká novinka, (e), 16,-
4977.21 villicumensis (f. vertongenii) VS 29, Baños la Laja, 950m, San Juan, hezká novinka, 100x, 48,-
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, (c), 32,-

REBUTIA

- 5030.00 cardenasiiiana, (e), 8,-
- 5036.00 chrysacantha (e), 8,-
- 5036.20 chrysacantha, 100x, 25,-
- 5040.00 chrysacantha v.elegans (e), 8,-
- 5053.00 kariusiana, bílý květ (e), 8,-
- 5060.00 krainziana v.rubiginosa, (e), 8,-
- 5066.00 marsoneri (e), 8,-
- 5066.12 marsoneri v. vatteri f. grandiflora, (e), 8,-
- 5094.00 senilis (zdroj Hlinecký), (e), 8,-
- 5098.00 senilis v. breviseta (zdroj Hlinecký), (e), 8,-
- 5101.00 senilis v.colinsii (e), 8,-
- 5102.00 senilis v. elegans, (e), 8,-
- 5108.00 senilis v. iseliana (zdroj Dont), (e), 8,-
- 5125.00 violaciflora (e), 8,-
- 5138.00 xanthocarpa (e), 8,-
- 5138.10 xanthocarpa 100x, 16,-
- 5142.00 xanthocarpa v. dasyphrissa (e), 8,-
- 5149.00 xanthocarpa v. salmonea (e), 6,-
- 5154.00 spec. DONALD 10 b (e), 6,-
- 5162.30 spec. BK 5 (e), 60,-

SCLEROCACTUS

- 5256.11 glaucus, De Beque, Colo, (a5), 40,-
- 5256.20 glaucus JM 15, Delta Co, Colo, (a5), 30,-
- 5256.51 heilii PP 942, Navajo Dam, Colo, (c), 45,-
- 5259.90 parviflorus, NM, (c), 20,-
- 5259.91 parviflorus, 50x, 55,-
- 5260.30 parviflorus JM 145, San Juan Co NM. (c), 30,-

THELOCEPHALA (CHILEOREBUTIA, NEOCH.)

- 5260.31 parviflorus JM 145, San Juan Co, NM, 50X, 120,-

SCLEROCACTUS

- 5260.60 parviflorus f. terrae-canyonae, Torrey, Ut., (c), 45,-
- 5261.73 parviflorus JM 304, žlutý květ, Navajo Mts, AZ, (c), 35,-
- 5262.22 parviflorus SB 1864, Aneth, Ut., (a5), 30,-
- 5262.35 parviflorus, Betatakin, Utah, (c), 40,-
- 5263.64 polyancistrus, Lida, Esmeralda, Nev., (c), 40,-
- 5264.12 parviflorus v. intermedius PP 941, Pipe Springs, AZ, *(c), 32,-
- 5264.13 parviflorus v. intermedius PP 941, 50x, 120,-
- 5264.60 parviflorus, PP 738, San Ysidro, NM, velký fialový květ, *(c), 42,-
- 5264.61 parviflorus PP 738, robustní rostliny, 50x, 168,-
- 5265.60 parviflorus PP 937, Chuska Mt, Sanostee, NM, velký kv. *(c), 28,-
- 5266.20 spinosior PP 1128, Price, Utah, mrazuvzd., (c), 55,-
- 5267.60 wetlandicus, Sand Wash, Utah, (c), 70,-
- 5267.70 wetlandicus SB 1324, Uintah Co Utah, (b5), 30,-

SOEHRENSIA (ECHINOPSIS)

- 5327.00 korethroides, (e), 10,-

SOLISIA (MAMMILLARIA)

5330.30 pectinata PP 663, Puebla, Mx., bílá miniatura, (c), 26,-

STROMBOCACTUS

5346.00 disciformis, mex. miniaturka (e), 6,-

5346.10 disciformis, 100x, 30,-

5346.30 disciformis f. minimus PP 362 (jarmilae), Peña Miller, (e), 16,-

5346.40 disciformis f. minimus PP 362, 100x, 50,-

5346.90 disciformis PP 842, Peña Blanca, Que., (e), 12,-

5347.54 esperanzae GM 1538, Alamos, Gto., (e), 15,-

5347.55 esperanzae MZ 863, Las Adjuntas, Guan., (e), 30,-

5347.56 esperanzae MZ 863, Las Adjuntas, Guan., 100x, 90,-

5347.57 esperanzae GM 026, Xichu, Gto., (e), 14,-

5347.58 esperanzae GM 026, Xichu, Gto., 100x, 42,-

SUBMATUCANA (MATUCANANA)

5363.20 madisoniorum v. horridispina, (e), 25,-

5365.30 madisoniorum v. albiflora, (bělokvětá!) (c), 16,-

5365.32 madisoniorum v. albiflora, 100x, 60,-

SULCOREBUTIA

5395.49 gerosenilis (hertusii) - dlouhé bílé vlasy, červené květy, (c), 18,-

5401.57 pulchra VS 345, dlouhotrná, (c), 15,-

5405.99 tiraquensis, (c), 8,-

THELOCACTUS

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

5501.11 bicolor, 100x, 16,-

5501.17 bicolor GM 1824, Huertecillas, SLP, (c), 8,-

5501.20 bicolor SB 278, Huizache, SLP, rudožluté trny, (e), 10,-

5501.21 bicolor PP 447, Parras, Coah., (e), 14,-

5501.23 bicolor SB 278, Huizache, SLP, rudožluté trny, 50x, 40,-

5501.35 bicolor, bělokvětá forma, Freudenberg, NSR 2011, (e), 16,-

5501.36 bicolor, bělokvětá forma, Freudenberg 2011, 100x, 55,-

5501.93 bicolor GM 896, Ignacio Zaragoza, Coah., (e), 18,-

5501.94 bicolor GM 848, Los Lirios, NL, (c), 8,-

5501.99 bicolor GM 859, Mina, NL., (e), 18,-

5502.00 bicolor "Alpine barrel", TX., (e), 8,-

5502.13 bicolor v. bolansis GM 235 (KSS 65; MZ 116), Cerro Bola, Coah., (e), 20,-

5502.18 bicolor v. bolansis, bílý květ!, (e), 14,-

5502.19 bicolor v. bolansis, bílý květ!, 100x, 50,-

5502.40 bicolor JABO 88, Ciudad Lerdo, Dur., (e), 14,-

5502.62 bicolor LUK 40/03, Bermejillo, Dur., (e), 8,-

5502.63 bicolor LUK 40/03, Bermejillo, Dur., 100x, 28,-

5502.80 bicolor v. commodus, (c), 8,-

5502.91 bicolor RS 688, Plan de Ayala, Coah., (e), 12,-

5502.92 bicolor RS 691, MEX 40, Km 163, Salt. - San Pedro, Coah., pestrobarevné trny, (e), 12,-

5502.93 bicolor RS 691, 100x, 40,-

5503.00 bicolor v. bolansis, červený květ, (c), 6,-

5503.10 bicolor v. bolansis PM 48, Cerro Bola, (e), 12,-

5503.40 bicolor v. potsii, (e), 8,-

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), 12,-
5505.21 bicolor v. flavidispinus PP 03, Marathon, Tx, 100x, 40,-
5509.00 bicolor v. pottsii, tmavě fialový květ, (e), 12,-
5509.10 bicolor v. pottsii, 100x, 40,-
5509.23 bicolor PP 545, (websterianus) El Hundido, Coah., (e), 14,-
5509.24 bicolor PP 545, El Hundido, Coah., vysoké rostliny, 100x, 46,-
5509.30 bicolor v. pottsii SB 77, Jimenez, Chih., silné barevné trny, (e), 15,-
5509.31 bicolor v. pottsii SB 77, Jimenez, Chih., silné barevné trny, 100x, 44,-
5511.00 bicolor v. schottii (e), 8,-
5511.10 bicolor v. schottii JM 111, Lajitas, Big Bend, TX, (e), 16,-
5511.11 bicolor v. schottii PP 703, Roma, Ruta 83, Tx. (c), 14,-
5511.12 bicolor v. schottii, 100x, 28,-
5511.14 bicolor JV 55, Sierra Las Delicias, Coah., (e), 14,-
5511.20 bicolor SB 287, Saltillo, Coah., (e), 12,-
5511.22 bicolor JV 52, Emiliano Zapata, (e), 14,-
5511.23 bicolor SB 287, Saltillo, Coah., 100x, 38,-
5512.50 bicolor f. comodus, robustní rostliny, (e), 6,-
5512.51 bicolor f. comodus, robustní rostliny, 100x, 22,-
5513.00 bicolor v. texensis, (e), 8,-
5515.00 bicolor v. tricolor, (barevné trny, fial. květ), (e), 8,-
5515.10 bicolor v. tricolor, Ceballos, Dur., Panarotto, (e), 14,-
5515.41 bicolor v. wagnerianus CSD 217B, žluté trny, (e), 16,-
5515.45 bicolor v. wagnerianus CSD 217B, žluté trny, 100x, 48,-
5515.51 wagnerianus GM 088, Hipolito, Coah., (e), 22,-
5515.52 bicolor v. wagnerianus IDD 1298, Nuevo Yucatan, Sierra d.l. Paila, Coah., (e), 18,-
5517.00 buekii (e), 8,-
5517.11 buekii, 100x, 25,-
5517.22 buekii GM 054, La Ascension, NL, (e), 18,-
5517.31 buekii RS 329, La Ascension, NL, (e), 18,-
5517.32 buekii RS 329, La Ascension, NL, 100x, 55,-
5517.33 buekii GM 054, La Ascension, NL, (e), 14,-
5519.00 conothenos (e), 6,-
5519.30 conothenos RS 687, Altamira, Tam., (e), 12,-
5519.31 conothenos RS 687, Altamira, Tam., 100x, 35,-
5519.42 conothenos MM 161, Jaumave, Tam, (e), 14,-
5521.00 conothenos v. argenteus, (e), 8,-
5521.10 conothenos v. argenteus GM 046, Sandia Victoria, NL, (e), 10,-
5521.11 conothenos v. argenteus SS 221f, (e), 12,-
5521.12 conothenos v. argenteus SS 221f, 100x, 35,-
5521.45 con. v. argenteus PP 847, Puentes, NL, 100x 60,-
5522.00 conothenos v. aurantiacus (e), 6,-
5522.30 conothenos v. aurantiacus PP 582, Marmolejos, NL, bělostné trny, zlaté květy, (e), 16,-
5523.13 conothenos v. macdowellii GM 062, Arteaga, Coah., (e), 12,-
5523.14 conothenos v. macdowellii GM 062, Arteaga, Coah., 100x, 35,-
5523.15 conothenos v. macdowellii, IDD 200, Arteaga, NL, (e), 12,-
5526.70 hastifer GM 014, Mesa del Leon, Hid., (c), 20,-
5527.00 heterochromus, mnohobarevné silné trny, (e), 18,-
5527.10 heterochromus, 100x, 64,-
5528.67 heterochromus MH 68, Rodeo, Dur., (c), 12,-
5529.00 hexaedrophorus, růžový květ, (e), 8,-
5529.20 hexaedrophorus f. s růž. květy MK 12.26, v. od Cerritos, (c), 10,-
5529.21 hexaedrophorus PP 418, El Ñuněž, SLP, (e), 12,-

5529.22 hexaedrophorus PP 418, El Ñuněž, SLP, 100x, 42,-
5529.23 hexaedrophorus PM 26, (e), 16,-
5529.24 hexaedrophorus PM 26, 100x, 46,-
5529.30 hexaedrophorus f. droegeanus (Fričova forma), silné zakřivené trny, (e), 10,-
5529.51 hexaedrophorus v. kvetae MZ 739, Villa Juarez, SLP, růžové květy, (e), 18,-
5529.53 hexaedrophorus v. kvetae MZ 739, Villa Juarez, SLP, růžové květy, 100x, 52,-
5529.68 hexaedrophorus f. roseiflorus GM 358, La Muralla, SLP., (c), 10,-
5530.00 hexaedrophorus f. labouretianus, (e), 8,-
5531.00 hexaedrophorus PP 1554, Guadalcázar, silné krátké trny, (e), 15,-
5531.10 hexaedrophorus PP 1554, Guadalcázar, silné krátké trny, 100x, 40,-
5532.12 hexaedrophorus decipiens GM 495, Villar, SLP., (c), 10,-
5533.00 hexaedrophorus v. fossulatus, (e), 10,-
5533.01 hexaedrophorus v. fossulatus, 100x, 30,-
5533.10 hexaedrophorus f. paradensis, pestrobarevné trny, (e), 12,-
5533.11 hexaedrophorus f. paradensis, pestrobarevné trny, 100x, 30,-
5533.20 hexaedrophorus var. fossulatus SB 892, Guaxcama, SLP, (e), 16,-
5533.30 hexaedrophorus var. fossulatus SB 892, Guaxcama, SLP, 100x, 54,-
5536.00 lausseri, Sierra de las Ovejas, Coah., atraktivní theloc. s pestrobarevnými trny, (e), 20,-
5536.10 lausseri GM 1233.2, Sierra de las Ovejas, Coah., mimořádně dl. trny, (c), 12,-
5536.40 lausseri, v přírodě roste jen na malé ploše!, 100x, 48,-
5537.00 leucacanthus, (e), 6,-
5537.50 leucacanthus v. schmolii (sanchez-mejoradai), svítivě červené květy, (c), 14,-
5539.00 leucacanthus v. ehrenbergii, (e), 10,-
5543.00 lloydii, narůžovělé květy, (e), 10,-
5543.01 lloydii, narůžovělé květy, 100x, 35,-
5543.10 lloydii SB 113, Salinas, SLP, f. se silnými červenobílými trny, (e), 12,-
5543.11 lloydii SB 113, kvete v několika vlnách smetanovými velkými květy, 100x, 40,-
5545.00 lophothele (e), 8,-
5545.10 lophothele, 100x, 38,-
5547.10 lophothele f. longispinus GM 070, Plan de Ayala, Coah., (e), 22,-
5549.00 matudae (e), 12,-
5549.11 matudae SB 1339, Rayones, NL, (c), 10,-
5549.13 matudae, 100x, 25,-
5549.15 matudae GM 335, Rayones, NL., (e), 16,-
5550.00 multicephalus, (e), 10,-
5551.00 nidulans, velmi dlouhé silné trny, (e), 10,-
5551.20 nidulans SS 219 d, Saltillo, Coah, silné dřevité trny, (e), 14,-
5551.21 nidulans SS 219 d, Saltillo, Coah, silné dřevité trny, 100x, 48,-
5551.60 nidulans PP 856, Nuevo Yucatan, SdIP, Coah., dl. trny! (e), 16,-
5551.68 nidulans GM 1085, Nuevo Yucatan, Coah., (c), 10,-
5551.70 rinconensis ssp. nidulans, Ramos Arispe, Coah., sběr Snicer, (e), 14,-
5551.71 rinconensis ssp. nidulans, Ramos Arispe, Coah., sběr Snicer, 100x, 48,-
5555.00 phymatothelos (e), 8,-
5556.00 polycephalus RS 557, km 18,8 směr Sandia Victoria, NL, (c), 14,-
5557.00 rinconensis (e), 8,-
5557.05 rinconensis, 100x, 28,-
5557.10 rinconensis PP 1383 (SB 301, MZ 386) La Rinconada, Coah., (e), 16,-
5557.11 rinconensis PP 1392, San Antonio de Ariste, NL, (e), 14,-
5557.18 rinconensis PP 1383, typová lokalita, 100x, 55,-
5557.22 rinconensis RCH 714, Santa Catarina, Coah., (e), 14,-
5557.23 rinconensis RCH 714, Santa Catarina, Coah., 100x, 35,-
5557.25 rinconensis PP 1359 (LK 12/04), La Soledad, Coah., (e), 18,-

5557.48 rinconensis v. freudenbergeri, červené květy, (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, 120,-
5557.62 rinconensis v. freudenbergii GM 134, Grutas Garcia, NL, (e), 20,-
5558.00 rinconensis v. palomaensis PP 1177, La Paloma, Srta de la Paila, Coah., červeně kvetoucí mikropopulace, (e), 16,-
5558.10 rinconensis v. palomaensis PP 1177, červené květy!, 100x, 40,-
5558.11 rinconensis v. palomaensis PP 1177, červené květy!, 500x, 110,-
5558.12 rinconensis v. palomaensis PP 1177, červené květy!, 1000x, 200,-
5559.15 rinconensis ssp. multicephalus VZD 041, var. nova, (e), 18,-
5559.16 rinconensis ssp. multicephalus GM 44, (c), 14,-
5559.17 rinconensis ssp. multicephalus VZD 041, var. nova, 100x, 55,-
5559.30 rinconensis CH 342, La Soledad, NL, nová varieta, (e), 16,-
5561.00 schwarzii (e), 8,-
5561.30 schwarzii MH 116, Llera, Tam., (e), 20,-
5561.32 schwarzii PP 1246, Gonzales, Tam., (e), 16,-
5561.33 schwarzii PP 1246, Gonzales, Tam., 100x, 55,-
5561.34 schwarzii GM 553, Est. Calles, Tam., (e), 20,-
5565.00 cv. icamolensis, kultivar, namodralá pokožka, třetí červený květ mezi rinconensis!, (e), 12,-
5565.10 cv. icamolensis, kultivar, namodralá pokožka, červený květ, 100x, 42,-
5565.11 cv. icamolensis, kultivar, namodralá pokožka, červený květ, 500x, 99,-
5580.00 směs druhů a variet, 50x, 8,-

THELOCEPHALA (CHILEOREBUTIA, NEOCH.)

5582.00 aerocarpa (c), 10,-
5582.01 aerocarpa, 100x, 60,-
5582.12 aerocarpa RS 1379, (c), 10,-
5582.22 esmeraldana GM 1888, Quebrada Tigrillo, Chile, (e), 14,-
5582.25 challensis GM 1428, Llanos de Challe, Chile., (e), 20,-
5583.00 chilensis JN 1363, Los Coimas, Valparaiso, 743m, Chile, (e), 8,-
5583.10 chilensis JN 1363, Los Coimas, Valparaiso, 743m, Chile, 100x, 28,-
5585.24 duripulpa KPP 2016 (GM 1201), Maitencillo, Chile., (e), 20,-
5585.27 duripulpa JN 1271, Maitencillo, Atacama, 269m, Chile, (e), 18,-
5585.28 duripulpa JN 1271, Maitencillo, Atacama, 269m, Chile, 100x, 63,-
5585.50 duripulpa GM 1202, Mina Algarrobo, Chile, (e), 14,-
5586.20 esmeraldana GM 1450, Esmeralda, Chile., (e), 20,-
5587.15 esmeraldana AWC 477, Esmeralda, high beach 30m, (c), 15,-
5595.70 lembckeii GM 1151, Los Toyos, Chile., (e), 20,-
5606.00 napina, (c), 8,-
5610.10 napina JN 1655, Cerro Colorado, Atacama, (c), 12,-
5614.22 odieri var. monte-amargensis GM 1457, Monte Amargo, Chile., (e), 20,-
5617.10 tenebrica FK 402, Elqui, Trapiche, (c), 20,-
5617.20 weisseri GM 1886, Cifuncho, Chile, (e), 16,-

TOUMEYA (PEDIACACTUS)

5622.23 papyracantha SB 1915, (a5), 30,-

TRICHOCEREUS

5624.73 bolligerianus GM 1919, Punta de Lobos, Chile, (e), 10,-
5631.22 candicans GM 1682, Malargue, Argent., (e), 8,-

5631.23 *candicans* GM 1682, Malargue, Argent., 100x, 25,-
5645.22 *faundezii* GM 1849, Rio Choapa x Rio Illapel, Chile, (e), 12,-
5649.50 *grandiflorus*, (e), 8,-
5652.10 *litoralis*, IDD 1870, Los Vilos, (e), 10,-
5660.16 *pachanoi* IDD 1967, (e), 8,-
5678.00 *spachianus*, výborná podložka! (e), 6,-
5678.10 *spachianus*, podl., 100x, 16,-
5682.20 *strigosus* GM 1724, Carrizal, Argent., (e), 8,-
5682.22 *strigosus* GM 1701, Va. Union, Argent., (e), 8,-
5682.25 *strigosus* KPP 2078, Cuilpan, Arg., (e), 8,-
5687.00 *tarijensis* KPP 2052, Salinas Grandes, Arg., (e), 8,-
5695.10 *undulosus* GM 1911, Los Loros, Chile, (e), 8,-

TURBINICARPUS

5710.00 *flaviflorus*, (e), 10,-
5710.10 *flaviflorus*, Santa Rita del Rucio, SLP, žluté květy, (c), 6,-
5710.20 *flaviflorus*, 100x, 25,-
5710.40 *flaviflorus* L 1049 Santa Rita, SLP, (e), 12,-
5710.62 *flaviflorus* GM 588.5, Santa Rita, SLP., (e), 14,-
5712.10 *gracilis* SB 273, blízko od Aramberi, NL, (c), 10,-
5712.50 *graminispinus* PP 1598 (GM 1251), Mier y Noriega, NL, (c), 45,-
5712.51 *graminispinus* PP 1598 (GM 1251), Mier y Noriega, NL, 50x, 200,-
5714.00 *klinkerianus* (miniaturka s korkovými trny), (e), 12,-
5714.10 *klinkerianus* L 1065, Huizache, SLP, (e), 10,-
5714.25 *klinkerianus*, 100x, 16,-
5715.90 *klinkerianus* SB 275, Huizache, SLP, (c), 8,-
5716.00 *krainzianus*, (e), 12,-
5716.10 *krainzianus* v. *minimum*, Ixmiquilpan, Hid., (c), 10,-
5718.31 *loui* LK 31, El Teposan, SLP, (e), 14,-
5718.89 *lausseri*, (e), 12,-
5720.00 *lophophoroides*, (e), 10,-
5722.00 *macrochele*, (e), 12,-
5722.12 *macrochele* GM 1099, San Antonio, SLP., (e), 14,-
5722.41 *macrochele*, San Antonio, SLP, M. Kaplan 98, (c), 10,-
5722.90 x *mombergeri* IDD 431, Cerritos - El Teposan, (c), 16,-
5722.94 *nikolae* GM 1792, El Mezquital, SLP, červenokvetoucí novinka, (c), 48,-
5724.45 *polaskii* Lau 1462 (RS 278A, PM 159, MZ 705) La Bonita, SLP, (c), 12,-
5726.11 *pseudomacrochele* PP 213, Cardonal, Hgo, (c), 12,-
5726.12 *pseudomacrochele* PP 213, Cardonal, Hgo, 50x, 45,-
5726.41 *pseudomacrochele* GM 514, Cardonal, Hid., (e), 16,-
5726.51 *pseudomacrochele* MZ 712, San Jose, Qro., (c), 12,-
5728.00 *roseiflorus*, (c), 8,-
5728.10 *roseiflorus*, 100x, 45,-
5731.00 *schmiedickeanus*, (e), 16,-
5731.21 *schmiedickeanus*, 50x, 32,-
5732.00 *schmiedickeanus* v. *dickisoniae*, brzy kvetoucí miniaturka, (c), 12,-
5734.42 *schwarzii* MK 18-40, El Nunéz, SLP, sb. Kaplan 98, (e), 16,-
5734.46 *schwarzii* GM 210, Canon Honda, Charco Blanco, SLP, (c), 12,-
5734.60 *schwarzii* SB 756, zlaté trny, Charco Blanco, SLP., (e), 16,-
5735.40 *swobodae* GM 296, Rayones, NL, (e), 16,-
5735.41 *swobodae* GM 296, Rayones, NL, 50x, 35,-
5740.00 směs druhů, 50x, 12,-

UEBELMANNIA

- 5742.00 pectinifera, (c), 50,-
- 5743.00 pectinifera v. flavispina, (c), 60,-
- 5744.00 pectinifera v. pseudopectinifera, (c), 50,-

WEBERBAUROCEREUS

- 5754.00 rauhii JN 1504, cuesta Huallhua, Peru, 2048m, (e), 20,-
- 5754.12 weberbaueri, IDD 1947, smer Torata, Peru, (e), 12,-

WEINGARTIA

- 5764.10 buiningiana FR 816, (e), 12,-
- 5771.30 chuquichuquiensis, (e), 14,-
- 5773.10 culpinensis LH 666, Culpina, Bol., (e), 16,-
- 5774.20 erinacea FR 812, (e), 10,-
- 5776.00 erinacea v. catarirensis, (e), 12,-
- 5778.00 hediniana, (e), 14,-
- 5778.12 hediniana WR 292, (e), 14,-
- 5778.14 hediniana KK 1202, (e), 15,-
- 5778.16 hediniana pilcomayensis L 991, (e), 16,-
- 5778.18 hediniana KK 829, (e), 14,-
- 5780.42 knizei brunispina KK 1757, (e), 14,-
- 5785.10 mairanana L 958, Santa Cruz (Mairana), Bol., (e), 16,-
- 5786.10 mataralensis KK 1522, (e), 16,-
- 5790.00 neocumingii (e), 10,-
- 5790.10 neocumingii, 100x, 30,-
- 5790.20 neocumingii v. koehresii, (e), 14,-
- 5798.20 pruinosa KK 1523, (e), 16,-
- 5800.00 pulquinensis, (e), 16,-
- 5800.30 purpurea, (c), 12,-
- 5804.00 riograndensis (c), 15,-
- 5804.20 riograndensis WR 467, (e), 14,-
- 5804.22 riograndensis ZJ, (e), 14,-
- 5804.24 riograndensis KK 1990, (e), 16,-
- 5804.28 riograndensis L 985, (e), 14,-
- 5805.40 saipinensis KK 855, (e), 14,-
- 5805.42 saipinensis KK 1573, (e), 16,-
- 5807.00 sewinqmaya, (e), 14,-
- 5807.12 sucrensis KK 865, (e), 14,-
- 5807.40 torilicensis n.n., červený květ, (c), 8,-
- 5807.62 trollii KK 1594, červeno-oranž. květ, (e), 14,-
- 5807.70 trollii LH 542, Arani Cocab, Bol., 2800 m n.m., (e), 12,-
- 5807.80 trollii LH 542, 100x, 40,-
- 5812.00 spec. FR 815, longigibba (c)
- 5812.20 spec. HS 160, žluto-oranž. květ, (e), 8,-

WIGGINSIA (NOTOCACTUS, MALACOCARPUS)

- 5818.51 bezrucii, (e), 12,-
- 5826.00 fricii, (c), 8,-
- 5850.00 pauciareolata, (e), 8,-

LITHOPS

6285.50 lesliei cv. albinica C 36A, Near Warrenton, Cape Province, JAR, smaragd. mramorování, (c), 35,-

6285.51 lesliei cv. albinica C 36A, smaragd. mramorování, 100x, 240,-

ADENIUM (APOCYNACEAE)

6590.00 obesum v. multiflorum, směs barevných kultivarů, včetně plnokvětých, (c), 55,-

AGAVE (AGAVACEAE)

6608.20 attenuata, hladké okraje šedožel. listů, Madeira, (c), 15,-

6608.21 attenuata, hladké okraje šedožel. listů, Madeira, 50x, 50,-

6626.35 mitis LK, Madeira, (c), 15,-

6636.25 utahensis JHB 169, White Hills, Washington Co, Utah, 1320m, (c), 20,-

ANACAMPSEROS (PORTULACACEAE)

6653.20 baeseckei, krásný, bílý, (c), 8,-

6658.40 marlothii, (c), 10,-

6659.00 retusa (malý kaudex), (c), 8,-

6660.00 rufescens (hezké růžové květy), (e), 6,-

BRACHYCHITON

6676.10 discolor, druh se ztlustlým stonkem, červené květy, zajímavé olistění, (c), 40,-

6676.14 acerifolium, červené květy, ztlustlý kmen, (c), 30,-

CYPHOSTEMMA

6700.85 juttae, nádherný pachykaul, (a5), 30,-

EUPHORBIA (EUPHORBIACEAE)

6749.50 obesa, kulovitá, tmavá kresba na těle, (c), 40,-

YUCCA (AGAVACEAE)

6955.77 spec. IDD, Artesia, Eddy Co., Tx., (e), 18,-

6955.78 spec. IDD, Artesia, Eddy Co., Tx., 50x, 55,-

OSTATNI SEMENA

7747.00 Cycas revoluta, sběr podzim 2018, Malta, klíčivá semena, (a4), 50,-

7749.00 Eschscholzia californica (Papaveraceae), (e), , 8,-

7750.00 Dracaena draco - suk. endemická drac. Kan. ostr., tzv. dračí krev, vzácnost, (c), 20,-

7751.00 Dracaena draco - suk. endemická drac. Kan. ostr., tzv. dračí krev, vzácnost, 50x, 70,-

7759.50 Argemone ochroleuca IDD 1901, NP Llanos de Challe, Mex., (bílý mák), (c), 10,-

7778.00 Canna indica, IDD, Santa Maria del Tule, OAX., (e), 12,-

7779.00 Mirabilis jalapa (nocovka, zmes farieb, aj panašované), Mex., (e), 12,-

7780.00 Wisteria chinensis, dřevitá popínavá trvalka, modrokvitná, (e), 12,-