

NABÍDKA SEMEN 2022-2023

aktualizace: 28. 2. 2023

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.

(c) balení minimálně 10 zrn (e) balení minimálně 20 zrn, porce s padesáti zrny jsou označeny 50x, se stovkou zrn 100x a pod.

Snažíme se zajišťovat botanicky co nejhodnotnější semena s evidovaným původem, tj. s určením lokality sběru a se studijním číslem sběratele.

Semena do naší nabídky dodává okolo deseti 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 13. 11. 2022 vyřídíme do vánoc.

Objednávky došlé mezi 14. 11. až 18. 12. 2022 vyřídíme v době mezi 15. 1. až 30. 1. 2023.

Objednávky došlé mezi 19. 12. 2022 až 12. 1. 2023 vyřídíme v době mezi 30. 1. až 15. 2. 2023.

Objednávky došlé mezi 13. 1. až 9. 2. 2023 vyřídíme v době mezi 25. 2. až 20. 3. 2023.

Objednávky došlé mezi 10. 2. až 16. 3. 2023 vyřídíme do 15. dubna 2023.

Od května 2023 do října 2023 semena z tohoto katalogu neposíláme, nová nabídka bude v měsíci říjen 2024.

Objednávky: Chrudimský kaktusář, Gorkého 886, 537 01 Chrudim e-mail: pavlicek@chrudim.cz

Zásilky do ciziny posíláme až tehdy, je-li předem zaplácena faktura.

K ceně za zásilku účtujeme i náklady na přepravu.

Poštovné do ciziny stojí přibližně stejnou částku, jako z ciziny do Čech.

We send shipments abroad only if the invoice is paid in advance by transfer to the account number which will be stated on the invoice, or via Pay Pal = cact@chrudim.cz (+ tax 6%). We also charge shipping costs for the price of the shipment.

Postage abroad costs approximately the same amount as from abroad to the Czech Republic.

It will be quantified on the invoice according to weight. Furthermore, packaging CZK 15.- for one shipment.

SEMENA

Aktualizace k 27. 2. 2023

ACANTHOCALYCIUM

- 5.80 glaucum, (e), 10,-
- 6.10 glaucum (aff) KPP 2175, (e), 12,-
- 6.11 glaucum (aff) KPP 2175, 100x, 40,-
- 18.20 spec. KPP 2182, (e), 14,-
- 18.30 spec. KPP 2182, 100x, 48,-

ARIOCARPUS (NEOGOMESIA)

- 81.10 agavoides f. PP 208A (zachari) - 40 km jv. od Tula, Santa Maria, Tam. (c), 85,-
- 81.14 agavoides f. PP 208A (zachari) - 40 km jv. od Tula, Santa Maria, Tam. 100x, 450,-
- 81.40 bravoanus, (c), 30,-
- 81.50 bravoanus PP 422, El Ľuněz, SLP, (c), 33,-
- 81.51 bravoanus PP 422, 50x, 120,-
- 81.52 bravoanus PP 422, 100x, 210,-
- 81.53 bravoanus PP 422 (GM 943), 500x, 940,-
- 82.00 confusus, (c), 22,-
- 82.10 confusus PP 420, červený květ, Aramberri, NL, (c), 25,-
- 82.11 confusus PP 420, červený květ, Aramberri, NL, 100x, 175,-
- 82.45 confusus PP 585, nad Aramberri, NL, (c), 40,-
- 84.20 fissuratus v. hintonii, (c), 20,-
- 84.30 fissuratus v. hintonii PP 352, Matehuala, SLP, (malé, ploché), (e), 70,-
- 89.10 kotschoubeyanus v. albiflorus PP 411 (PP 607), Tula, Tam., (e), 40,-
- 89.12 kotschoubeyanus v. albiflorus, (e), 32,-
- 89.13 kotschoubeyanus v. albiflorus GM 144 (RS 603, PP 411), Tula, Tam., (c), 30,-
- 93.10 retusus SB 68, Coronel, SLP bělavěruřový květ, pruhované tuberkule, (e), 45,-
- 93.11 retusus SB 68, 100x, 150,-
- 94.94 retusus f. magnificus, Las Tablas, z oplocené lokality u vápenc. lomu, pův. Bušek, (e), 50,-
- 94.95 retusus f. magnificus, Las Tablas, obrovské bílé květy, 100x, 160,-
- 95.00 scapharostrus, (c), 35,-
- 95.10 scapharostrus PP 568 (GM 136), Rayones, NL, (c), 70,-
- 96.00 trigonus, (e), 15,-
- 96.01 trigonus, 50x, 25,-
- 96.02 trigonus, 100x, 45,-
- 96.03 trigonus, 500x, 180,-
- 96.10 trigonus v. minor PP 442, San Vicente, Tam., brzy kvete, (e), 38,-
- 96.20 trigonus v. minor PP 615, San J. de Salamanka, Tam., (c), 30,-
- 96.21 trigonus v. minor GM 254, San Vincente, Tam., (e), 55,-
- 96.40 trigonus v. minor PP 615, 50x, 90,-
- 97.30 trigonus v. minor KPP 427, Jaumave, Tam., (e), 65,-
- 97.35 trigonus v. minor KPP 427 (MM 106), miniatúrka, 50x, 130,-
- 97.36 trigonus v. minor KPP 427 (MM 106), miniatúrka, 100x, 210,-

ASTROPHYTUM

- 136.00 asterias, (e), 10,-

- 136.17 asterias f. nuda, hladká epidermis bez vloček, 100x, 245,-
 136.18 asterias f. nuda, hladká epidermis bez vloček, (c), 35,-
 136.81 asterias nudum, KIKKO SNOW, jap. hyb., zelené tělo, řídké veliké oreoly, 5x, 50,-
 138.70 capricorne ssp. sanjuanense PP 518, San Juan de Boquillas., Coah., (e), 15,-
 138.72 capricorne ssp. sanjuanense PP 518, 100x, 60,-
 139.30 capricorne PP 458, San Lorenzo, 6 km sever od Parras, Coah., (c), 8,-
 139.40 capricorne PP 456, MEX 57, KM 39, Coah., (c), 10,-
 139.50 capricorne PP 463, Bustamante, NL, hustě bílé vločky, černé trny, (e), 28,-
 139.51 capricorne PP 463, Bustamante, NL, extrémně bílé, 100x, 110,-
 147.00 caput-medusae PP 1569, (Digitostigma), (c), 55,-
 147.11 caput-medusae PP 1569, 50x, 260,-
 147.20 caput-medusae PP 1569, 100x, 450,-
 152.31 myriostigma v. potosinum PP 434, Las Tablas, SLP, silně voní, (e), 26,-
 152.40 myriostigma RS 148, Presa de Guadalupe, SLP, (e), 22,-
 152.41 myriostigma RS 148, Presa de Guadalupe, SLP, 100x, 88,-
 153.00 myriostigma v. columnare, (e), 14,-
 156.50 myriostigma f. tricostatum, kultivar - 25% výsevu se 3 žebry, (e), 40,-
 157.13 myriostigma v. quadricostatum cv. Japan, Onzuko, (c), 60,-
 164.21 niveum crassispinum, zdroj H. Swoboda, (c), 30,-
 164.22 niveum crassispinum, zdroj M. Naxera, žlutý květ, (c), 21,-
 166.00 ornatum, (e), 12,-
 166.65 ornatum PP 628 (KPP 2155), Peña Miler, Que., (e), 22,-
 166.66 ornatum PP 628 (KPP 2155), Peña Miler, Que., 100x, 60,-
 169.20 ornatum f. nudum, (e), 18,-
 169.30 ornatum f. nudum, 100x, 62,-
 171.40 senile RS 747, (MZ 120), Cerro Bola, Coah., velmi husté tuhé trny, (e), 18,-
 175.30 myriostigma nudum KIKKOW RAMPOW, Japan, (a5), 40,-
 187.90 japonský hybr., Bufallo Taihou, f. senile - široké ploché černé trny, (c), 40,-

AUSTROCACTUS

- 206.51 philipi LŠ 1338, Manzano Hist., Arg., (c), 35,-
 206.52 spec. LŠ 1327, jižně od Barecas, Arg., (c), 30,-

AYLOSTERA (REBUTIA)

- 255.60 kieslingiana WR 694, Salta (Caspala), Arg., (záplava květů - staré zlato), (e), 14,-
 255.61 kieslingiana WR 694, 100x, 40,-

AZTEKIUM

- 292.00 ritteri, (e), 25,-
 292.10 ritteri PP 566 (GM 135), Rayones, NL, (e), 30,-
 292.21 ritteri PP 566, 100x, 105,-
 292.30 ritteri PP 566, 500x, 420,-
 292.70 valdezii PP 1593 (GM 1663, KPP 1879), Guadalupe, Nuevo Leon, (c), 89,-

BARTSCHELLA (MAMMILLARIA)

- 301.00 schumannii, velkokvětá, šedobílá pokožka (e), 14,-
 301.10 schumannii, 50x, 22,-
 301.29 schumannii v. globosa PP 1090, Cabo San Lucas, BC, brzy kvet. miniatúrka, (e), 25,-

301.30 schumannii v. globosa PP 1090, Cabo San Lucas, BC, 100x, 85,-

CLEISTOCACTUS

437.32 baumannii subsp. horstii, LK 08/21 vých. od Porto Murтинho, MGdS, Br., (c), 10,-
437.33 baumannii subsp. horstii, LK 08/21 vých. od Porto Murтинho, MGdS, Br., 50x, 60,-

COPIAPOA

531.09 cinerea magnifica, Chile, (e), 30,-
567.50 leonensis GM 1156, Caldera, Chile, (e), 30,-
583.50 streptocaulon, Chile, (e), 30,-

CORRYOCACTUS

621.30 brevistylus IDD 1941, za Yura, Peru, (e), 14,-
621.31 brevistylus IDD 1941, za Yura, Peru, 100x, 49,-

CORYPHANTHA

641.70 clavata stipitata GM 462, Ojo Caliente, Zac., (e), 15,-
642.12 cornifera, LK 29/09, km 88 è Jalpan, (e), 12,-
642.13 cornifera, LK 29/09, km 88 è Jalpan, 100x, 45,-
644.25 delaetiana v. salm-dyckiana GM 445, 70 km od Ceballos, Dur, (c), 14,-
650.62 echinoidea GM 470, Santa Teresa, SLP, (e), 10,-
653.10 erecta IDD 2117, El Prignón - Mineral de Pozos, Guanajuato, (e), 12,-
667.40 kracikii IDD 1304, jižně od Buen Dia, Dur., (e), 15,-
674.15 nickelsae aff., (e), 8,-
678.00 pallida (krásná!), (e), 14,-
678.11 pallida, 100x, 48,-
678.12 pallida, 500x, 180,-
678.21 pallida SB 550, Alseseca, Pue., (e), 18,-
678.22 pallida SB 550, Alseseca, Pue., tvrdé černé háky, 100x, 62,-
682.10 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, (e), 14,-
682.11 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, krásné rostliny, 100x, 45,-
682.12 pectinata PM 250 (LH 14), Vizaron - Zimapan, Qto, 500x, 175,-
686.30 potosina GM 722, San Antonio, SLP, (e), 12,-
688.20 pseudoechinus GM 084 (RS 386), Hipolito, výrazný centrální trn, (e), 14,-
688.31 pseudoechinus KS, Sierra de la Paila, Coah., fial. květ, (e), 12,-
690.00 radians, (e), 14,-
690.01 radians, 100x, 35,-
690.10 radians SB 599 (GM 016), Vizarron, Qro, (c), 8,-
690.30 radians v. impexicoma, atraktivní ortrnění, (e), 12,-
690.31 radians v. impexicoma, hedvábně žlutý velký květ, 100x, 40,-
690.32 radians v. impexicoma, hedvábně žlutý velký květ, 1000x, 260,-
690.50 radians PM 248, s. od Vizaron, Qto, (c), 12,-
690.51 radians PM 248, s. od Vizaron, Qto, 100x, 40,-
690.52 radians PM 248, s. od Vizaron, Qto, 1000x, 250,-
690.74 radians GM 2153, Romerillos, Gto., (e), 14,-
690.75 radians GM 2153, Romerillos, Gto., 100x, 49,-
701.12 salinensis GM 108, Candela, Coah., (e), 18,-
702.20 aff. salmdyckiana PM 259, Peña Blanca, Qto, velmi tvrdé trny, (e), 14,-

710.10 tripugionacantha (e), 25,-
718.29 vivipara v. arizonica JM 179, Peach Springs, Az, (e), 20,-
718.40 vivipara var. neomexicana JM 179, Peach Springs, Arizona , 100x, 70,-
720.73 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, (e), 20,-
720.74 vivipara v. neomexicana Lz 126, Sacramento Mts., NM, 100x, 70,-
720.75 vivipara v. neomexicana, San Juan, Coahuila, 682m, (e), 22,-
723.70 voghterriana GM 727, Monte Caldera, SLP, (e), 22,-
730.30 spec. IDD 2119, hranice SLP/GTO, (e), 12,-

CREMNOCEREUS

739.00 albipilosus, Bol., nedaleko Zudaněs, NOVINKA!, (c), 50,-

DENMOZA

753.24 rhodacantha IDD 2076, Geysires El Tatio, Chile, (c), 10,-

DISCOCACTUS

761.14 hartmannii var. mamillosus LK 07/21, Bonito, MGdS, Bra. 100x, 280,-
762.00 horstii, (c), 25,-
762.10 horstii, silně vonící atraktivní miniatúrka, 100x, 185,-
762.20 horstii HU 360, krásně kvete i na okně uvnitř bytu, (c), 35,-
763.30 hartmannii var. mamillosus LK07/21, Bonito, MGdS, Bra., (c), 35,-
763.31 hartmannii var. mamillosus LK07/21, Bonito, MGdS, Bra., 100x, 280,-
770.00 nigrisaetosus, (c), 22,-
770.10 nigrisaetosus HU 448, (c), 25,-

DOLICHOTHELE (MAMMILLARIA)

812.00 longimamma, dlouhé silné bradavky, (e), 15,-
812.10 longimamma 100x , 45,-

ECHINOCACTUS

824.00 grusonii, oblíbená "zlatá koule", (e), 14,-
824.10 grusonii KPP 1668, presa Zimapan, Que., (e), 16,-
824.11 grusonii KPP 1668, presa Zimapan, Que., 100x, 56,-
824.12 grusonii KPP 1668, presa Zimapan, Que., 500x, 190,-
826.03 horizontalonius var. subikii, LK 24/13, Ejido Soledad, N.L., BÍLÝ KVĚT, (c), 30,-
826.37 horizontalonius v. subikii GM 042 (IDD 1512), bělostné květy, NL, (c), 35,-
826.38 horizontalonius var. subikii, (c), 25,-
826.39 horizontalonius v. subikii GM 042 (IDD 1512), bělostné květy, NL, 100x, 245,-
826.76 horizontalonius GM 076, Hipolito, Coah., (c), 20,-
827.54 horizontalonius GM 060, Cuahtemocl, Coah., (c), 25,-
830.63 horizontalonius var. subikii IDD 425 (PP 818), Ejido Soledad, NL, (e), 60,-

ECHINOCEREUS (WILCOXIA)

838.12 adustus SB 72, Cosihuirachi, Chih., (e), 20,-
838.15 adustus subsp. roemerianus, Canatlan, Durango, silně otrněný, (e), 25,-
838.60 adustus subsp. roemerianus GM 930, Canatlan, Durango, silně otrněný (e), 25,-
839.61 arizonicus var. matudae, Buenaventura, Chih. (-12°C), (e), 20,-
839.72 arizonicus v. nigrihoridispins HK 1054, Luna Co, NM, *(e), 22,-

840.00 amoenus, nízký, plochý, krásně kvete, (e), 14,-
 840.10 amoenus, 100x, 49,-
 840.11 amoenus, 500x, 170,-
 840.21 amoenus var., Ixmiquilpan - Tolantongo, Hid., (e), 22,-
 841.60 armatus PP 22, Huast, Canyon, NL, dlouhé tmavé středové trny (e), 14,-
 841.70 armatus PP 22, velký fial. květ!, Huasteca Canyon, NL, 100x, 49,-
 842.00 baileyi (vyzkoušená mrazuvzdornost - volná kultura ve Švédsku), (e), 16,-
 842.01 baileyi (mrazuvzd.), 100x, 56,-
 842.10 baileyi, reprodukce SB, Oklahoma (-26 °C na skalce), (e), 22,-
 842.11 baileyi (ze skalky), repr. SB, 100x, 80,-
 842.12 baileyi DJF 1308, Granite, Oklah., *(e), 16,-
 842.13 baileyi DJF 1308, Granite, Oklah., *100x, 56,-
 842.53 baileyi oklahomensis HK 1844, Comanche Co, Okl., *(e), 20,-
 842.54 baileyi oklahomensis HK 1844, Comanche Co, Okl., *100x, 70,-
 842.60 bakeri, NW of Seligman, Yavapai Co, Az, (e), 20,-
 843.10 brandegeei Lau, Puerto Escondid (e), 25,-
 843.90 brandegeei SB 1697, Cerro Colorado, BCS, teplomilný druh - min. 10 °C, (e), 22,-
 843.91 brandegeei SB 1697, Cerro Colorado, BCS, různobarevné trny, 100x, 80,-
 843.92 brandegeei SB 1697, Cerro Colorado, BCS, 500x, 290,-
 847.40 canus, Solitario, Texas, (c), 25,-
 849.10 carmenensis BW 209, S.d.Carmen, Coah., (e), 20,-
 849.11 carmenensis BW 209, S.d.Carmen, Coah., 100x, 70,-
 849.22 carmenensis GM 664, El Carmen, Coah., (e), 18,-
 849.33 carmenensis DU 011A, Sierra del Carmen, coah., středové trny, (e), 20,-
 849.34 carmenensis DU 011A, Sierra del Carmen, coah., středové trny, 100x, 70,-
 850.00 chloranthus, (e), 14,-
 850.11 chloranthus, 100x, 49,-
 850.72 chloranthus subsp. rhyolithensis HK 1287, Cookes Range, Sierra Co, NM, (e), 30,-
 850.73 chloranthus subsp. rhyolithensis HK 1287, Cookes Range, Sierra Co, NM, 100x, 105,-
 858.22 chloranthus f. albiareolatus, bíle vatované areoly, (e), 16,-
 858.23 chloranthus f. albiareolatus, bíle vatované areoly, 100x, 64,-
 858.40 chloranthus x fendleri, přírodní hybrid, zvláštní květy, El Sueco, Chihuahua, (e), 20,-
 861.96 coccineus IDD 1763, Chaparral-Las Cruces, NM, (e), 14,-
 861.97 coccineus IDD 1763, Chaparral-Las Cruces, NM, 100x, 50,-
 862.11 coccineus roemerii NM 2826, Crockett, Tx, (e), 20,-
 862.20 coccineus SB 49, Sierra Co, NM, bílé trny, mrazuvzdorný, (e), 20,-
 862.73 coccineus subsp. rosei x stramineus AG 11, přír.hybrid, La Luz, Otero Co, NM, (e), 20,-
 862.74 coccineus subsp. rosei x stramineus AG 11, přír.hybrid, La Luz, Otero Co, NM, 100x, 70,-
 863.10 coccineus v. arizonicus SB 488, Hidalgo Co, NM, *(c), 14,-
 863.13 coccineus v. arizonicus SB 488, Hidalgo Co., NM, *100x, 98,-
 863.33 coccineus roemerii DJF 1306, Llano Co, Tx, (e), 15,-
 863.34 coccineus roemerii DJF 1306, velký rudofialový květ, 100x, 48,-
 863.35 coccineus AG 3, Los Alamos Co., NM, (e), 20,-
 863.85 coccineus subsp. transpecosensis JHB 406, Van Horn, Culberson Co., Tx 1230m, (e), 65,-
 863.90 coccineus v. paucispinus SB 406 Kimble Co., Tx, venkovní kultura u nás, viz
 www.cact.cz/noviny, *(e), 28,-
 863.91 coccineus v. paucispinus SB 406, dobrá podložka pro mrazuvzd., 100x, 90,-
 863.92 coccineus v. paucispinus SB 406, nádhera!, *500x, 350,-

- 864.10 *coccineus* v. *roemerii* BW 054, Pecos, Longfellow, Tx, krvavé červené květy, (c), 16,-
864.11 *coccineus* v. *roemerii* BW 054, Pecos, Longfellow, Tx, krvavé červené květy, 100x, 56,-
864.34 *coccineus* v. *roemerii*, Enchanted Rock, Llano Co., TX, (e), 20,-
864.37 *coccineus* v. *roemerii*, Enchanted Rock, Llano Co., Tx, 100x, 70,-
864.38 *coccineus* v. *roemerii* TO 220, N. Fredericksburg, Gillespie Co, Tx, (e), 20,-
864.40 *coccineus* v. *rosei* BW 063, Dona Ana, NM, (e), 14,-
864.42 *coccineus* v. *rosei* HK 1510, x *neomexicanus* "violaciflorus", (e), 20,-
866.32 *dasyacanthus* JHB 293, Midnight Can., SE of White City, 1220m, Eddy Co., NM, (e), 60,-
866.46 *dasyacanthus* JHB 389, US Hwy 293, E of Bakersfield, Pecos Co., Tx 732m, (e), 65,-
866.48 *dasyacanthus* JHB 409, S of Sierra Blanca, Hudspeth Co., Tx 1329m, (e), 65,-
866.52 *dasyacanthus* JHB 411a, Tom Mays Trail, Franklin Mountains, El Paso Co., Tx 1500m, (e), 65,-
866.54 *dasyacanthus* JHB 411b, Nature Walk Trail, Franklin Mountains, El Paso Co., Tx 1470m, (e), 65,-
870.90 *engelmannii* v. *boyce-thompsonii* SB 520, Pinal Co, dlouhé barevné trny, (e), 16,-
870.94 *engelmannii* v. *boyce-thompsonii* SB 520, Pinal Co, AZ, 100x, 50,-
872.10 *engelmannii* v. *chrysocentrus* SB 695, jižní Mohave Co, AZ, zlaté trny, (e), 18,-
873.70 *engelmannii* v. *fasciculatus* SB 582, Graham Co, Ariz., (e), 14,-
873.72 *engelmannii* v. *fasciculatus* SB 162, Hidalgo, NM, (e), 14,-
873.73 *engelmannii* v. *fasciculatus* SB 162, Hidalgo, NM, 100x, 49,-
873.74 *engelmannii* v. *fasciculatus* SB 582, Graham Co, Ariz., 100x, 49,-
873.80 *engemmannii* v. *fasciculatus* SB 152, Aqua Prieta, Son., (-10°C), (e), 16,-
873.86 *engemmannii* v. *fasciculatus* SB 152, Aqua Prieta, Son., (-10°C), 100x, 49,-
874.97 *enneacanthus* IDD 1773, Nugent Mts., TX, (e), 14,-
874.98 *enneacanthus* IDD 1773, Nugent Mts., TX, 100x, 49,-
884.10 *fendleri* v. *hempelii* SB 187, Buenaven., Chih. (e), 20,-
884.12 *fendleri* v. *hempelii* SB 187, Buenaven., Chih. 100x, 70,-
886.20 *fendleri* v. *rectispinus* SB 461, Luna Co, NM, dlouhé zlaté trny, *(e), 16,-
886.22 *fendleri* v. *rectispinus* SB 461, Luna Co, NM, dlouhé zlaté trny, *100x, 56,-
892.40 *fitchii* HK 1277, (-18°C) velký fial. květ, (e), 16,-
892.42 *fitchii* HK 1277, 100x, 56,-
892.43 *fitchii* subsp. *alberti* Cv. Margaret – bílé květy, (c), 35,-
892.50 *fitchii* v. *bergmannii* BW 196, Montemorelo, NL, zvláštní hnědé otrnění, (e), 14,-
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, 180,-
896.00 *fobeanus*, (brzy kvetoucí), (e), 20,-
902.10 *huitcholensis* Lau 768, Plomoso, Sin., Mx, (e), 14,-
902.11 *huitcholensis* Lau 768, Plomoso, Sin., Mx, 100x, 49,-
904.00 *knippelianus*, (e), 18,-
905.00 *knippelianus* v. *reyesii*, Zaragosa, NL, (e), 20,-
905.10 *knippelianus* v. *reyesii* (PP 034, Lau 1237A), Siberia, NL, velký růž. kv., 2500 m, (c), 18,-
905.11 *knippelianus* v. *reyesii* (PP 034, Lau 1237A), Siberia, NL, velký růž. kv., 2500 m, 50x, 55,-
906.00 *knippelianus* v. *kruegeri*, (e), 14,-
906.10 *knippelianus* v. *kruegeri* SB 939, Ascension, NL, (c), 18,-
906.11 *knippelianus* v. *kruegeri* SB 939, Ascension, NL, 100x, 120,-
913.62 *leonensis* GM 909, Rancho San Rafael, Coah., (e), 14,-
919.00 *melanocentrus* *fitchii*, forma s černými trny, fial. kv. se světlým jícnem, (e), 14,-
919.10 *melanocentrus*, velký fialový květ, 100x, 49,-
920.96 *neocapillus*, Marathon, Brewster Co., Tx, (e), 20,-
923.40 *ochoterenae* Lau 771, (původ St. Brack), žlutý květ, (c), 14,-

928.20 *palmeri* ssp. *mazapil* GM 1619, Est. Fuertes, Zac., (e), 24,-
 928.21 *palmeri* ssp. *mazapil* GM 1619, Est. Fuertes, Zac., 100x, 84,-
 929.00 *pamanesii*, (c), 12,-
 929.01 *pamanesii*, 100x, 52,-
 929.19 *pamanesii* v. *bonatzii*, (e), 14,-
 929.20 *pamanesii* v. *bonatzii*, 100x, 55,-
 929.40 *pamanesii* v. *bonatzii*, 500x, 200,-
 929.42 *pamanesii* v. *bonatzii*, E. of La China, Dur., obrovské květy, (e), 20,-
 929.43 *pamanesii* v. *bonatzii*, E. of La China, Dur., obrovský květ, 100x, 70,-
 933.02 *pectinatus*, Ahuahuco, Mex 49, Charcas, SLP, (e), 20,-
 933.03 *pectinatus*, Ahuahuco, Mex 49, Charcas, SLP, 100x, 70,-
 933.04 *pectinatus*, Arbolitos, SLP, (e), 20,-
 933.06 *pectinatus*, Derramaderos, SLP, (e), 20,-
 933.80 *pectinatus* PP 814, Huizache, SLP, červenobílé trny, (e), 18,-
 937.57 *pectinatus* Aldama, Chihuahua, světlé květy, (e), 20,-
 937.58 *pectinatus* Aldama, Chihuahua, světlé květy, 100x, 70,-
 937.59 *pectinatus* DU 118, N of The Jimenez to Parral, km 50, červené trny, (e), 20,-
 938.01 *pectinatus* DU 118, N of The Jimenez to Parral, km 50, červené trny, 100x, 70,-
 939.20 *pectinatus* subsp. *wenigeri* SB 380, Val Verde Co., Tx, velký růžový květ, (e), 20,-
 939.52 *pectinatus* subsp. *wenigeri* BW 116, Pecos Co, Tx, (e), 20,-
 939.56 *pectinatus* subsp. *wenigeri* La Babia, Coahuila, (e), 20,-
 939.57 *pectinatus* subsp. *wenigeri* La Babia, Coahuila, 100x, 70,-
 939.62 *pectinatus* subsp. *wenigeri* BW 116, Pecos Co, Tx, 100x, 70,-
 940.00 *pectinatus*, Dr. Arroyo - Arramberi, Nuevo Leon, (e), 20,-
 940.01 *pectinatus*, Dr. Arroyo - Arramberi, Nuevo Leon, 100x, 70,-
 942.00 *pentalophus*, kvete množstvím velkých fialových květů, (e), 14,-
 942.40 *pentalophus* ZU 146, Sandia, NL, (e), 16,-
 942.50 *pentalophus* ZU 146, Sandia, NL, 100x, 56,-
 942.60 *pentalophus*, 100x, 49,-
 944.15 *perbellus* SB 206, (*reichenbachii* var.), Dallam Co, TX, (e), 14,-
 946.20 *polyacanthus* HK 1419 (NM 1066), Sanderson, Terrel, Tx (-12 °C), (e), 14,-
 946.21 *polyacanthus* HK 1419 (NM 1066), Sanderson, Terrel, Tx (-12 °C), 100x, 49,-
 946.30 *polyacanthus* SB 191, Cosihuiiriachi, Chih, (e), 20,-
 946.32 *polyacanthus* GM 452, Coneto Pas, Dur., tvrdě červený květ, (e), 12,-
 946.86 *polyacanthus* BW 213, Sierra Mojada, Coah., (e), 20,-
 946.94 *polyacanthus*, Las Fior, (e), 20,-
 946.96 *polyacanthus*, Buenaventura, Chihuahua, (e), 20,-
 950.31 *primolanatus* GM 331, Hipolito, Coah., (e), 16,-
 951.20 *pulchellus*, Pachuca, Hid., (c), 20,-
 951.21 *pulchellus*, Pachuca, Hid., 100x, 140,-
 952.49 *pulchellus* v. *venustus* GM 1032, San Antonio, SLP, (e), 18,-
 952.50 *pulchellus* v. *venustus* Lau 1036, SLP, (e), 20,-
 952.51 *pulchellus* v. *venustus* Lau 1036, SLP, 100x, 70,-
 952.54 *pulchellus* v. *venustus*, L 1036, Aquascalientes, 2100m, SLP, (e), 14,-
 952.55 *pulchellus* v. *venustus* Mex 80, km 71, SLP, (e), 20,-
 952.56 *pulchellus* v. *venustus* Mex 80, km 71, SLP, 100x, 70,-
 952.57 *pulchellus* v. *venustus* San Felipe, Guanajuato, (e), 20,-
 952.59 *pulchellus* v. *venustus* San Felipe, Guanajuato, 100x, 70,-

953.43 pulchellus v. weinbergii GM 1485.9, San Antonio, Zac., (e), 14,-
 956.28 reichenbachii ssp. caespitosus JHB 273, Colorado Bend SP, San Saba Co., Tx, (e), 50,-
 956.29 reichenbachii ssp. caespitosus JHB 273, Colorado Bend SP, San Saba Co., Tx, 100x, 170,-
 956.34 reichenbachii ssp. caespitosus JHB 261, Fort Wolters, 320m, Parker Co., Tx, (e), 50,-
 956.35 reichenbachii ssp. caespitosus JHB 261, Fort Wolters, 320m, Parker Co., Tx, 100x, 170,-
 956.41 reichenbachii ssp. caespitosus JHB 279, N of Llano, 430m, Llano Co., Tx, (e), 50,-
 956.42 reichenbachii ssp. caespitosus JHB 279, N of Llano, 430m, Llano Co., Tx, 100x, 170,-
 956.43 reichenbachii ssp. perbellus JHB 364, Dolores Mission, Purgatoire Riv., 1310m, Las Animas Co.,
 CO, (e), 50,-
 956.44 reichenbachii ssp. perbellus JHB 364, Dolores Mission, Purgatoire Riv., 1310m, Las Animas Co.,
 CO, 100x, 170,-
 956.45 reichenbachii ssp. perbellus JHB 366, Lake Meredith, 950m, Potter Co., Tx, (e), 50,-
 956.46 reichenbachii ssp. perbellus JHB 366, Lake Meredith, 950m, Potter Co., Tx, 100x, 170,-
 956.55 reichenbachii ssp. perbellus SB 381, Howard Co, TX, (c), 14,-
 956.65 reichenbachii subsp. baileyi JHB 439, Caddo Lake, W Wichita Mts., Comanche Co., Oklahoma
 420m, (e), 65,-
 956.67 reichenbachii subsp. baileyi JHB 440, Burford Lake, W Wichita Mts., Comanche Co., Oklahoma
 450m, (e), 65,-
 957.45 reichenbachii v. caespitosus, Wichita, Texas, (e), 20,-
 957.47 reichenbachii subsp. caespitosus JHB 385, Inks Lake, Burnet Co., Tx, (e), 65,-
 957.51 reichenbachii v. caespitosus DJF 971.5, mrazuvzdorný, Pueblo Co, Colo, (e), 18,-
 957.53 reichenbachii v. caespitosus HK 1228.1, Atascosa Co., Tx, (e), 14,-
 957.56 reichenbachii v. caespitosus HK 1228.1, Atascosa Co., Tx, 100x, 50,-
 957.61 reichenbachii v. caespitosus DJF 971.5, mrazuvzdorný, Pueblo Co, Colo, 100x, 63,-
 957.62 reichenbachii v. caespitosus Enchanted Rock, TX, (e), 20,-
 957.63 reichenbachii v. caespitosus Enchanted Rock, TX, 100x, 70,-
 957.68 reichenb. subsp.caespitosus MG 247, Burnet Co, Tx, (e), 20,-
 957.69 reichenb. subsp. caespitosus MG 247, Burnet Co, Tx, 100x, 70,-
 957.82 reichenbachii subsp. perbellus JRT 203, Woodward Co, OKL, 442m, (e), 20,-
 957.86 reichenbachii subsp. perbellus JHB 435, NE of Clarendon, Donley Co., Tx 765m, (e), 65,-
 957.87 reichenbachii subsp. perbellus JHB 435, NE of Clarendon, Donley Co., Tx 765m, 100x, 220,-
 958.00 rigidissimus, "duhový kaktus" (barevné zóny trnů), (e), 14,-
 958.11 rigidissimus, obrovské fial. květy, 100x, 35,-
 958.12 rigidissimus, 500x, 95,-
 958.25 rigidissimus, Hermosilo - San Nicolas, Sonora, (e), 20,-
 958.26 rigidissimus, Hermosilo - San Nicolas, Sonora, 100x, 70,-
 958.50 rigidissimus v. rubispinus, velký fial. květ, celý sloupek tvrdě rubínové barvy, *(c), 12,-
 958.51 rigidissimus v. rubispinus Lau 088, bílý květ!, cv. K. W. Beisel, (e), 16,-
 958.52 rigidissimus v. rubispinus Lau 088, bílý květ!cv. K. W. Beisel, 100x, 56,-
 958.53 rigidissimus v. rubispinus Lau 088, bílý květ!cv. K. W. Beisel, 500x, 290,-
 958.54 rigidissimus v. rubispinus Lau 088, bílý květ!cv. K. W. Beisel, 1000x, 400,-
 958.60 rigidissimus v. rubispinus, Sierra Obscura, Chih., rudé husté trny, krásný (e), 20,-
 958.61 rigidissimus v. rubispinus Lau 088, rudé husté trny, 50x, 40,-
 958.62 rigidissimus v. rubispinus Lau 088, rudé husté trny, krásný, 100x, 70,-
 958.63 rigidissimus ssp. rubispinus, červený květ f. s bílými trny, (e), 20,-
 959.00 roetteri (e), 12,-
 959.10 roetteri SB 993, rudý květ, Otero Co, NM, (e), 14,-
 959.11 roetteri SB 993, 100x, 49,-

960.00 rosei (coccineus var.), (e), 14,-
 961.60 rusanthus v. fiehnii, Lau 1076, mrazuvzd., červenohnědé květy! (e), 29,-
 961.62 rusanthus v. fiehnii, Lau 1076, 100x, 86,-
 962.00 rusanthus PP 723-A, Terlingua, Tx, robustní rostliny, rudé dlouhé trny, (c), 12,-
 962.10 rusanthus PP 723-A, Terlingua, Tx, vonné hnědočervené květy, 50x, 30,-
 962.20 rusanthus PP 723 A, (-12°C), atraktivní vzhled, 100x, 45,-
 964.14 santaritensis JHB 323, Mt.Lemmon Road, Santa Catalina Mts., 1430m, Pima Co., Az, (e), 50,-
 964.20 santaritensis, Mt.Lemmon, Santa Catalina Mts., Pima Co, AZ, (e), 20,-
 964.21 santaritensis DS 065, (e), 20,-
 964.22 santaritensis DS 065, 100x, 70,-
 964.25 santaritensis HK 1586, Sierra Co, NM, (e), 20,-
 970.10 scopulorum v. pseudopectinatus Lau 0607, Moctezuma, Son., (e), 16,-
 971.70 stoloniferus SB 1830, Maycoba, Son., velký žlutý květ, (e), 14,-
 971.71 stoloniferus SB 1830, Maycoba, Son., velký žlutý květ, 100x, 49,-
 971.80 stoloniferus, (e), 12,-
 971.81 stoloniferus, 100x, 42,-
 972.00 stramineus, trsovitá, divoce otrněná rostlina, semena z kultury, (e), 14,-
 972.01 stramineus, efektní dlouhé bílé trny, 100x, 49,-
 972.03 stramineus PP 1962, Lajitas, TX, (e), 14,-
 972.20 stramineus v. occidentalis GM 2072, Puente Vinegrillos, Dur., (e), 14,-
 972.21 stramineus v. occidentalis GM 2072, Puente Vinegrillos, Dur., 100x, 50,-
 972.24 stramineus IDD 1221, Bee Mts., TX, (e), 12,-
 972.25 stramineus IDD 1221, Bee Mts., TX, 100x, 40,-
 972.28 stramineus IDD 1770, Wildlife Restoration, TX, (e), 16,-
 972.29 stramineus IDD 1770, Wildlife Restoration, TX, 100x, 78,-
 972.50 stramineus PP 21, Viesca, Coah, (e), 15,-
 972.51 stramineus PP 21, Viesca, Coah., 100x, 49,-
 972.53 stramineus, 100x, 30,-
 972.72 stramineus IDD 2032, El Pilar, Coah., (e), 14,-
 972.73 stramineus IDD 2032, El Pilar, Coah., 100x, 42,-
 972.74 stramineus IDD 2032, El Pilar, Coah., 500x, 294,-
 972.99 stramineus JHB 395, Grapevine Hills, Brewster Co., Tx, (e), 50,-
 974.00 subinermis, velký zlatý květ, šedozelená epidermis bez trnů, (e), 12,-
 974.10 subinermis, 100x, 18,-
 974.14 subinermis Lau 622, Rancho del Padre, Sin., (e), 14,-
 979.09 tayopensis Lau 608, Saucito, Son., 1300 m, 100x, 98,-
 979.11 tayopensis Lau 608, Saucito, Son., 1300 m, (c), 14,-
 980.25 triglochidiatus SB 1067, Fremont Co, Colo., (e), 20,-
 980.26 triglochidiatus SB 1067, Fremont Co, Colo., 100x, 70,-
 980.29 triglochidiatus SB 223, Sandoval Co, NM, robustní trny, mrazuvzdorný, (e), 14,-
 980.30 triglochidiatus SB 223, Sandoval Co, NM, robustní trny, mrazuvzdorný, 100x, 48,-
 980.45 triglochidiatus LK 02, Sandia MTS, NM, (e), 20,-
 980.46 triglochidiatus LK 02, Sandia MTS, NM, 100x, 70,-
 980.50 triglochidiatus HK 374, Rio Puerco, Sandoval Co, NM, mrazuvzd., (e), 16,-
 981.00 triglochidiatus SB 479, Apache Co, Az, mrazuvzd., drobné rostliny, *(e), 15,-
 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, mohutné rostliny, 1-2 trny, (e), 20,-

981.04 *triglochidiatus*, Priest Canyon, NM, 100x, 70,-
 981.11 *triglochidiatus* v. *gonacanthus* PP 180, Chusca Mts, NM, *(e), 16,-
 981.25 *triglochidiatus* v. *gonacanthus* FH 1108.6, Guffey, Fremont Co, Colo, (e), 20,-
 981.26 *triglochidiatus* v. *gonacanthus* FH 1108.6, Guffey, Fremont Co, Colo, 100x, 70,-
 982.08 *triglochidiatus* v. *inermis* ŠN 1066, Grand Junction, Colorado, 100x, 105,-
 982.09 *triglochidiatus* v. *inermis* ŠN 1066, Grand Junction, Colorado, (e), 30,-
 982.14 *triglochidiatus* v. *inermis* SB 686, Mesa Co, Colo., mrazuvzdorný., *(e), 30,-
 982.15 *triglochidiatus* v. *inermis* SB 686, Mesa Co, Colo., mrazuvzdorný., *100x, 105,-
 982.20 *triglochidiatus* v. *mojavensis*, Kaibab nat. Forest, AZ, *(e), 20,-
 982.21 *triglochidiatus* v. *mojavensis*, Kaibab nat. Forest, AZ, *100x, 70,-
 982.38 *triglochidiatus* v. *mojavensis* SB 982, San Rafael Swell, Utah, (e), 20,-
 982.39 *triglochidiatus* v. *mojavensis* SB 982, San Rafael Swell, Utah, 100x, 70,-
 982.46 *triglochidiatus* v. *mojavensis* SB 477 Coconino Co, Az, (e), 12,-
 982.48 *triglochidiatus* ssp. *mojavensis*, Squat Flat, Utah, (e), 20,-
 985.23 *triglochidiatus* var. *melanacanthus* SB 348, Greenlee Co, Az., *(e), 16,-
 985.24 *triglochidiatus* var. *melanacanthus* SB 348, Greenlee Co, Az., *100x, 50,-
 988.78 *triglochidiatus* subsp. *triglochidiatus*, San Ysidro, NM, (e), 20,-
 992.28 *viridiflorus* SB 117, Manzano Mts, NM, *(e), 14,-
 992.29 *viridiflorus* SB 117, Manzano Mts, NM, *100x, 49,-
 992.48 *viridiflorus* DJF 1415, W Cuba, Sandoval Co, NM, *(e), 14,-
 992.49 *viridiflorus* DJF 1415, W Cuba, Sandoval Co, NM, *100x, 49,-
 992.76 *viridiflorus* v. *robustior* HK 1007, Los Pinos, NM, *(e), 20,-
 992.90 *viridiflorus* SB 170, Santa Fe Co, NM, *(e), 14,-
 993.22 *viridiflorus* DJF 931.1, Logan Co, Colo., (e), 20,-
 993.28 *viridiflorus* DJF 1296, Hutchinson Co, TX, mrazuvzdorný, *(e), 20,-
 996.20 *viridiflorus* v. *cylindricus* SB 352, (-12 °C), bílé a červené zóny, (e), 18,-
 996.21 *viridiflorus* v. *cylindricus* SB 352, (-12 °C), bílé a červené zóny, 100x, 63,-
 1006.20 spec. sp. IDD 2116, Puente Tasquillo, HID. (e), 14,-
 1020.00 směs druhů, 100x, 25,-
 1020.10 směs druhů, 500x, 80,-

ECHINOFOSSULOCACTUS (STENOCACTUS)

1038.20 *crispatus* aff., PP 1571, San Francisco, SLP, krátké, široké, přilehlé trny, (e), 22,-
 1038.22 *crispatus* aff., PP 1571, San Francisco, SLP, 100x, 77,-
 1038.51 *crispatus* Nagl 83.001, Teotihuacan, Mex., (e), 14,-
 1038.52 *crispatus* Nagl 83.001, Teotihuacan Mex., 100x, 49,-
 1038.53 *crispatus* Nagl 83.001, Teotihuacan Mex., 500x, 180,-
 1038.60 *crispatus* (*erectocentrus*) SB 1041, Matehuala, (e), 18,-
 1038.61 *crispatus* (*erectocentrus*) SB 1041, Matehuala, 100x, 60,-
 1038.90 *crispatus* SB 438, San Luis Potosi, SLP, (e), 16,-
 1038.91 *crispatus* SB 438, San Luis Potosi, SLP, 100x, 56,-
 1038.93 *dichroacanthus* GM 197, Atotonilco, SLP, (e), 18,-
 1046.00 *dichroacanthus*, červený květ, (e), 12,-
 1046.10 *dichroacanthus*, 100x, 25,-
 1046.11 *dichroacanthus* RS 192 (GM 178), Ixmiquilpan, Hid., (e), 15,-
 1046.12 *dichroacanthus* RS 192, Ixmiquilpan, Hid., 100x, 38,-
 1046.26 *dichroacanthus* GM 468, Santa Teresa, SLP, (e), 14,-
 1046.28 *dichroacanthus* GM 468, Santa Teresa, SLP, 100x, 49,-

1056.18 heteracanthus PP 63, (severní typ), Zacatecas, Zac., (e), 14,-
 1056.19 heteracanthus PP 63, (severní typ), Zacatecas, Zac., 100x, 49,-
 1074.59 multicostatus PP 819, červené květy a černé dlouhé trny, 1000x, 480,-
 1074.60 multicostatus PP 819, červené květy!, Cuesta la Muralla, Coah, (e), 35,-
 1074.70 multicostatus PP 819, červené super květy, nejkrásnější mezi EFSL, 100x, 120,-
 1074.80 multicostatus PP 819, červené květy a černé dlouhé trny, 500x, 320,-
 1078.00 pentacanthus, (pětitrnný), (e), 12,-
 1078.10 pentacanthus f. grandis, El Vergel, Gto., (e), 16,-
 1078.11 pentacanthus PP 408, Tula, Tam., (e), 14,-
 1078.12 pentacanthus f. grandis, El Vergel, Gto., 100x, 56,-
 1078.13 pentacanthus PP 408, Tula, Tam., 100x, 50,-
 1078.14 pentacanthus PP 408, Tula, Tam., 500x, 190,-
 1078.20 pentacanthus, pět silných trnů, 100x, 42,-
 1078.22 pentacanthus f. grandis, KPP 1971, El Vergel, Guanajuato, (e), 14,-
 1078.32 pentacanthus GM 473 a, Ventura, SLP, (e), 18,-
 1080.00 phyllacanthus (e), 12,-
 1080.11 phyllacanthus RS 454c, Fresnillo, Zac., (e), 16,-
 1080.20 phyllacanthus, Ahualulco, SLP, zdroj Nagl 054, (e), 16,-
 1080.22 phyllacanthus GM 542, přír. hybr., Calvillo, GTO, (e), 18,-
 1080.23 phyllacanthus, Ahualulco, SLP, zdroj Nagl 054, 100x, 56,-
 1080.24 phyllacanthus, Ahualulco, SLP, zdroj Nagl 54, 500x, 224,-
 1080.30 phyllacanthus CH 247, Pachuca, Hgo, (e), 16,-
 1080.31 phyllacanthus CH 247, Pachuca, Hgo, 100x, 56,-
 1081.26 phyllacanthus v. violaciflorus, San Felipe, GTO, (e), 12,-
 1081.40 phyllacanthus v. violaciflorus Nagl 101.82, San Felipe, Guan., (e), 14,-
 1081.41 phyllacanthus v. violaciflorus Nagl 101.82, Guanajuato, 100x, 49,-
 1082.22 polyacanthus x heteracanthus GM 542, Calvillo, Gto, (e), 18,-
 1096.00 polyacanthus, (wippermanní), (e), 14,-
 1096.12 polyacanthus (wippermannii) CH 598, Sombrerete, (e), 16,-
 1096.13 polyacanthus (wippermannii) CH 598, Sombrerete, 100x, 55,-
 1100.10 zacatecasensis SB 492, Coneto Pass, Dur., Mx, (c), 16,-
 1100.73 zacatecasensis Lau 738, Cinco de Mayo, Coah., (e), 16,-
 1101.00 spec. K 47, Krechovský, dlouhé trny, (e), 12,-
 1101.01 spec. K 47, Krechovský, dlouhé trny, 100x, 45,-
 1101.11 spec. El Nuněz, SLP, dl. fialové středové trny, (e), 16,-
 1101.13 spec. PP 693, plochá rostlina, dl. fialové trny, (e), 14,-
 1101.14 spec. PP 693, plochá rostlina, dl. fialové trny, 100x, 49,-
 1105.21 spec. RS 668, dichroacanthus, hranice SLP/GTO, (c), 10,-
 1105.40 spec. Santa Aleira, široký vzpřímený trn, (e), 12,-
 1105.43 spec. Santa Aleira, široký vzpřímený trn, 100x, 45,-
 1105.70 spec. PP 956, MEX 57, KM 110, Queretaro, (e), 14,-
 1105.80 spec. PP 956, 100x, 49,-
 1105.92 spec. CSD 020 (phyllacanthus), Ixmiquilpan, Hid., ploché silné trny, (e), 14,-
 1105.93 spec. CH 398 (heteracanthus), (e), 12,-
 1105.94 spec. CH 398 (heteracanthus), 100x, 35,-
 1105.95 spec. CH 410, dichroacanthus, Hualua, Que, plochá rostlina, (e), 12,-
 1105.96 spec. CH 410, dichroacanthus, Hualua, Que, 100x, 42,-
 1105.97 spec. CH 410, dichroacanthus, Hualua, Que, 300x, 80,-

- 1105.99 spec. CSD 020, Ixmiquilpan, Que., (phyllacanthus?), ploché trny, (e), 12,-
1106.00 spec. CSD 020 (phyllacanthus), Ixmiquilpan, Hid., ploché silné trny, 100x, 42,-

ECHINOPSIS (PSEUDOLOBIVIA)

- 1156.00 aurea (zlatokvětá), (také jako LOBIVIA), (e), 12,-
1194.00 leucantha, dlouhé temné trny, (e), 12,-
1194.01 leucantha, dlouhé temné trny, 100x , 28,-
1194.12 leucantha, extra krátké trny, (e), 14,-
1194.65 leucantha GM 1732, Marayes, Argent., (e), 12,-
1217.00 subdenudata, beztrný, výtečná podložka, (e), 12,-
1217.01 subdenudata, beztrný, výtečná podložka, 100x, 42,-

ENCEPHALOCARPUS

- 1250.15 strobiliformis, červeně kvetoucí mex. raritka, (c), 75,-
1250.20 strobiliformis PP 184, Dr. Arroyo, Km 90, NL, (c), 85,-
1250.30 strobiliformis PP 184, Dr. Arroyo, NL, 50x, 330,-

EPITHELANTHA

- 1254.30 micromeris JM 101, Sitting Bull Canyon, NM, (c), 10,-
1254.68 micromeris GM 1340, Los Temporales, Coah., (e), 18,-
1254.84 micromeris GM 1653, Rayones, NL., (e), 18,-
1254.95 micromeris, LK, Valencia, N. M., (c), 12,-

ERIOSYCE

- 1320.10 caligophila LK 44/12, Patache, Chile, fialovočervený květ (c), 30,-
1320.12 caligophila, RS 2332, Ato Patache, Chile, (e), 30,-
1320.13 caligophila RS 2332, Ato Patache, Chile, 100x, 99,-

ESCOBARIA

- 1349.54 abdita LK 72/13, Laguna de Leche, Coah., (c), 40,-
1349.56 abdita LK 72/13, Laguna de Leche, Coah., 100x, 350,-
1349.72 aguirreanum, (e), 25,-
1363.72 henricksonii KS 191, 34 km vých. od Escalón, Chih., (c), 15,-
1363.93 hesteri GM 1499, San Pedro Coah., (e), 14,-
1371.62 roseana Lx 578, Ramoz Arispe, Coah., (e), 30,-
1371.92 roseana, Cañada Ancha, Coahuila, (e), 30,-
1378.11 tuberculosa GM 907, Rancho San Rafael, Coah, bílé květy, (e), 14,-

EULYCHNIA

- 1428.40 brevicylindrica IDD 1899, Canto del Sgua, (e), 20,-
1428.41 brevicylindrica IDD 1899, Canto del Sgua, 100x, 70,-
1428.42 brevicylindrica, IDD 1899, Canto del Sgua, 500x, 320,-
1428.82 brefiflora (aff) IDD 1542, ěláankovitá, Llanos de Challe, Chile, (e), 14,-
1428.83 brefiflora (aff) IDD 1542, ěláankovitá, Llanos de Challe, Chile, 100x, 40,-
1428.84 brefiflora (aff) IDD 1545, Caleta Angosta, Chile, (e), 14,-
1428.85 brefiflora (aff) IDD 1545, Caleta Angosta, Chile, 100x, 30,-
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,-
 1429.37 sp., IDD 1887, Punta Choros, 100x, 70,-
 1429.41 sp., IDD 1874, Tabaqueros, 100x, 70,-
 1429.42 sp., IDD 1920, Los Molles, dlouhé trny, 100x, 70,-
 1429.43 sp., IDD 1872, Illapel, 100x, 70,-

FEROCACTUS

- 1468.00 glaucescens, brzy kvete žlutým kv., sivě modrá pokožka, skvělá podložka, (e), 15,-
 1468.16 glaucescens, skvělá podložka, 100x, 50,-
 1468.17 glaucescens, skvělá podložka, 500x, 150,-
 1468.18 glaucescens. 1000x, 260,-
 1471.42 greenwoodii GM 1984, Tapanala, Oax., (e), 22,-
 1478.40 herrerae IDD 009, Topolobambo, BC, (e), 14,-
 1478.41 herrerae IDD 009, Topolobambo, BC, 100x, 42,-
 1489.10 lindsayi PP 1157, Uruapan, Mich., Mx., velmi vzácný! (e), 24,-
 1489.20 lindsayi PP 1157, velmi vzácný, Presa de Infernillo, 100x, 84,-
 1489.30 lindsayi PP 1157, 500x, 300,-
 1502.00 recurvus (c), 12,-
 1502.50 recurvus f. espiralis IDD 2095, Tilapa, Oax., (e), 12,-
 1502.51 recurvus f. espiralis IDD 2095, Tilapa, Oax., 100x, 40,-
 1503.00 reppenhagenii, brzy kvete zlatým květem, atraktivní trny, (e), 18,-
 1503.10 reppenhagenii, malý, dlouhé atraktivní trny, 100x, 55,-
 1504.00 robustus, (e), 10,-
 1504.10 robustus IDD 2134 (CZ 128), Tecamachalco, Pue, (e), 14,-
 1508.50 steinesii IDD 2121, El Herrero, SLP, (e), 16,-
 1509.20 steinesii IDD 2128, Santo Domingo, SLP, (e), 16,-
 1515.88 townsendianus IDD 1998, Mulégé, BCS, (e), 12,-
 1515.89 townsendianus IDD 1998, Mulégé, BCS, 100x, 40,-
 1517.84 viridescens var. litoralis KPP 2195, La Vocana, BC., (c), 20,-
 1517.85 viridescens var. litoralis KPP 2195, La Vocana, BC., 100x, 70,-
 1523.35 wislizenii IDD 1453, Kit Peak, Tucson, AZ, (e), 12,-
 1523.36 wislizenii IDD 1453, 100x, 32,-
 1523.37 wislizenii IDD 1453, 500x, 128,-
 1523.41 wislizenii IDD 1454, Three Links Rd., AZ, (e), 12,-
 1523.55 wislizenii GM 2124, Janos, Chih., (e), 14,-
 1523.56 wislizenii GM 2124, Janos, Chih., 100x, 49,-
 1524.00 spec. IDD 1697, Santa Rosalia, BC, Sonora, (e), 12,-
 1524.11 spec. IDD 1697, Santa Rosalia, BC, Sonora, 100x, 35,-

FRAILEA

- 1554.00 mammifera (e), 12,-
 1554.01 mammifera, 100s, 42,-
 1566.10 schilinskyana v. grandiflora UN 510, (c), 10,-

GYMNOCACTUS (TURBINICARPUS)

- 1594.00 beguinii, (Rapicactus), (e), 12,-
 1594.16 beguinii LX 176, La Rinconada, divoce vytrněný NL, (e), 20,-

- 1594.17 *beguinii* LX 176, divoce vytrněný, 100x, 56,-
 1594.60 *beguinii* GM 2083, (e), 18,-
 1594.61 *beguinii* var. *senilis* GM 132, Casa Blanca, NL, (e), 22,-
 1594.74 *beguinii* GM 1222, El Encinal, Zac, (e), 14,-
 1594.95 *beguinii* sp. *Cowper*, (e), 18,-
 1595.23 *beguinii* var. *senilis*, GM 1085.7, El Chiflon, Coah., (e), 12,-
 1595.60 *beguinii* var. *albiflorus* GM 1047, Santa Roja, (c), 30,-
 1595.75 *beguinii* f. *albiflorus* LK, bílý květ, rarita, (c), 20,-
 1606.62 *saueri* ssp. *nelisae* GM 1007, Bustamante, Tam., (e), 18,-
 1612.23 *viereckii* CSD 52 (RS 427), Matias Garcia, Jaumave, Tam., (c), 30,-

GYMNOCALYCIUM

- 1683.45 *acorrugatum* KPP 2186, (e), 16,-
 1683.46 *acorrugatum* KPP 2186, 100x, 56,-
 1685.30 *albiareolatum* KPP 2185, (e), 14,-
 1685.40 *albiareolatum* KPP 2185, 100x, 49,-
 1694.94 *schickendantzii* GM 1735, Marayes Arg., (e), 14,-
 1694.95 *schickendantzii* GM 1735, Marayes Arg., 100x, 30,-
 1697.10 *baldianum albiflorum* (e), 14,-
 1700.10 *bodenbenderianum* KPP 2168, (c), 20,-
 1702.20 *bozsingianum* KPP 2167, (c), 15,-
 1702.21 *bozsingianum* KPP 2167, 100x, 105,-
 1714.00 *carminanthum* (pěkné!), (e), 12,-
 1714.30 *carminanthum* P 133, Sierra Ambato, 1300 m n.m., (e), 12,-
 1714.31 *carminanthum* P 133, 50x, 48,-
 1714.70 *carminanthum* CHS., Ch. Slavík, Sierra Ambato, karmínově červené květy, (c), 16,-
 1717.00 *catamarcense* KPP 2174, (e), 15,-
 1717.01 *catamarcense* (e), 10,-
 1717.02 *catamarvense*, 100x, 32,-
 1720.00 *chubutense* (e), 12,-
 1720.31 *chubutense* - *dubniorum*, JPR 68/154, Puerto Madryn, Chub., (e), 14,-
 1720.35 *chubutense* - *dubniorum*, JPR 68/154, Puerto Madryn, Chub., 100x, 49,-
 1722.63 *coloradense* KPP 2169, (e), 16,-
 1722.64 *albiareolatum* KPP 2185, 100x, 49,-
 1833.50 *kieslingii* KPP 2184, (e), 14,-
 1833.51 *kieslingii* KPP 2184, 100x, 49,-
 1882.26 *monvillei* SL 161-8, výrazné otrnění, (c), 10,-
 1882.29 *monvillei* SL 161-8, výrazné otrnění, 50x, 35,-
 1882.32 *monvillei* SL 161-8, výrazné otrnění, 500x, 240,-
 1907.80 *oenanthemum*, Catamarca, Arg., (c), 12,-
 1907.81 *oenanthemum*, Catamarca, Arg. 100x, 84,-
 1926.22 *piltziorum* KPP 2183, (e), 14,-
 1926.23 *piltziorum* KPP 2183, 100x, 49,-
 1928.22 *pflanzii* var. *riograndense* LK 28/09, Saipina, Bol., krásný květ, (e), 12,-
 1928.23 *pflanzii* var. *riograndense* LK 28/09, Saipina, Bol., krásný květ, 100x, 45,-
 1928.24 *pflanzii* var. *riograndense* LK 28/09, Saipina, Bol., krásný květ, 1000x, 250,-
 1954.90 *reductum* JPR 17/45, Stegmann, Sierra de Tuna, Cerro Tuna, BA, (e), 12,-
 1954.92 *reductum* JPR 17/45, Stegmann, Sierra de Tuna, Cerro Tuna, BA, 100x, 35,-

1955.22 rhodantherum KPP 2170, (c), 10,-
1966.00 schmiedeanum KPP 2173, (e), 16,-
1966.10 schmiedeanum KPP 2173, 100x, 52,-
1972.14 spegazzinii JO 1296/4, 2 km od Tolombon, Salta, Arg., (e), 15,-
1972.32 spegazzinii KPP 2181, (e), 18,-
1972.33 spegazzinii KPP 2181, 100x, 50,-
1972.34 spegazzinii KPP 2181, 1000x, 260,-
1972.86 spegazzinii KPP 2177, Cafayate, (e), 16,-
1972.87 spegazzinii KPP 2177, Cafayate, 100x, 56,-
1976.32 spegazzinii v. punillense JO 1079/1, El Obelisco, Arg., (c), 10,-
1982.73 monvillei gertrudae KPP 2164, (e), 14,-
2001.00 vatteri (e), 12,-
2001.20 vatteri P 108, Las Rabonas, 900 m n.m., Cordoba, (e), 14,-
2001.21 vatteri P 108, Cordoba (Las Rabonas 900m), Arg., 100x, 49,-
2001.22 vatteri P 108, Cordoba (Las Rabonas 900m), Arg., 500x, 196,-
2013.34 spec. Sladkovský 17/1998, velmi atraktivní, široký světlý květ, (e), 10,-
2013.35 spec. Sladkovský 17/1998, velmi atraktivní, široký světlý květ, 100x, 33,-
2013.36 spec. Sladkovský 17/1998, velmi atraktivní, široký světlý květ, 500x, 110,-

HAAGOCEREUS

2045.58 decumbens IDD 2048 Chala-Camaná, Peru, (e), 12,-
2045.59 decumbens IDD 2048, Chala-Camaná, Peru, 100x, 42,-
2048.62 decumbens GM 2005, Ocona, Arequipa, (e), 14,-
2048.63 decumbens GM 2005, Ocona, Arequipa, 100x, 49,-
2049.20 chalaensis IDD 2045, Chala-Camaná, Peru, (e), 16,-
2049.21 chalaensis IDD 2045, Chala-Camaná, Peru, 100x, 49,-
2088.37 pseudomelanosteles carminiflorus GM 2030, Huaynani, Lima, (e), 16,-
2088.45 pseudomelanosteles chryseus GM 2042, Huallanca, Ancash, (e), 20,-

HAMATOCACTUS

2110.50 hamatacanthus IDD 2125, Cerro Bola. Coah., (e), 16,-
2111.30 hamatacanthus IDD 2129, San Antonio, Coah., (e), 16,-
2111.92 hamatacanthus JHB 398, Window Trail, Chisos Mountains, BBNP, Brewster Co., Tx 1400m, (c), 50,-
2123.30 sinuatus LK 74/96, Cd. Mier, Tam., Mx., (e), 12,-

HOMALOCEPHALA (ECHINOCACTUS)

2177.92 texensis JHB 447, S of Windthorst, Archer Co., Tx 300m, (c), 65,-

HILDEWINTERA

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

ISLAYA

2214.20 divaricatiflora, ZJ, Punta Bonbon, Perú, (c), 20,-
2216.40 flavida GM 2000, Chaparra, Arequipa, Peru, (c), 18,-
2216.41 flavida GM 2000, Chaparra, Arequipa, Peru, 100x, 126,-
2249.10 spec. Atico Desert, (e), 12,-

2249.20 spec. Atico Desert, 100x, 35,-
2251.00 směs druhů, (e), 10,-

KRAINZIA (MAMMILLARIA)

2261.00 guelzowiana, velké fialové květy, bílé jemné chloupky (e), 14,-

LEUCHTENBERGIA

2308.00 principis, (e), 20,-
2308.10 principis, 100x, 80,-

LOBIVIA

2370.00 famatimensis (Reicheo. pseudoreich.!), hnědozlaté květy, (e), 18,-
2370.50 famatimensis FR 459, Famatina, La Rioja, Arg., (c), 14,-
2410.86 maximiliana GM 2010, Silustani Lago Umayo – ruiny, Puno, (e), 16,-
2413.00 napina, atraktivní miniatúrka, (c), 18,-
2413.10 napina, atraktivní miniatúrka, 100x, 126,-

LOPHOPHORA

2540.10 alberto-vojtechii, Vanegas, SLP, (a5), 45,-
2550.00 diffusa, žlutobílý květ (c), 18,-
2554.00 fricii (c), 22,-
2554.10 fricii, bělokvěťá!, imp. Lux, Viesca, Coah., prudké skalní stěny, (c), 35,-
2558.00 williamsii, (c), 20,-
2558.17 williamsii PP 869, Sierra de la Paila, (c), 26,-
2558.22 williamsii PP 866, Tanque Menchaca, Coah., (c), 22,-
2558.40 williamsii PP 479, Cuatro Cienegas, Coah, (c), 32,-
2562.00 williamsii v. echinata, (f. Bouma), rostliny s výraznými vlnatými hrboly, (c), 15,-
2562.10 williamsii v. echinata, Bouma, 50x, 105,-
2564.00 williamsii RS 268 (MK 51.163; Lau 756), Eltr. Huizache, SLP, (c), 25,-
2564.40 williamsii v. pluricostata (e), 25,-

MAMMILLARIA

2632.12 albilanata Rep 1262, Mexcala, Que., (e), 18,-
2634.30 angelensis, Isla de la Guarda, BC, (e), 18,-
2708.00 candida (sněhově bílá), (e), 12,-
2708.50 candida SB 466, Presa de Guadalupe, SLP, Mex., růžové květy (e), 14,-
2708.51 candida SB 466, Presa de Guadalupe, SLP, Mex., růžové květy, 100x, 49,-
2708.99 candida v. ortiz-rubioana, narůžovělé trny, (e), 12,-
2722.22 centralifera GM 2146, Mamaleon, Tam., (e), 14,-
2722.23 centralifera GM 2146, Mamaleon, Tam., 100x, 49,-
2734.00 chionocephala (bílá), Sandia, NL, (e), 18,-
2734.01 chionocephala (bílá), Sandia, NL, 100x, 63,-
2739.20 compressa SB 221, Zimapan, Hgo, rudé trny, (c), 12,-
2739.21 compressa SB 221, Zimapan, Hgo, rudé trny, 100x, 70,-
2742.00 compacticaulis Rep 1047, Uruapan, Mich., (e), 18,-
2742.01 compacticaulis Rep 1047, Uruapan, Mich., 100x, 63,-
2742.10 conspicua Rep 952, Tamazulpan, OAX, (e), 18,-
2742.11 conspicua Rep 952, Tamazulpan, OAX, 100x, 63,-

2757.22 *densispina* GM 1212, Presa Los Alamitos, Jal., (e), 14,-
 2757.23 *densispina* GM 1212, Presa Los Alamitos, Jal., 100x, 42,-
 2762.13 *discolor* v. *enperanzaensis* FO 185, near Cañada Morelos, MEX. PUE, (e), 18,-
 2764.60 *donatii* (syn. *colina*) Rep 882, Azumbilla, Pue, (e), 18,-
 2764.61 *donatii* (syn. *colina*) Rep 882, Azumbilla, Pue, 100x, 63,-
 2808.11 *formosa* LM 192, San Ignacio de Texas, Nl., (e) , 18,-
 2808.12 *formosa* ZRI 219, La Ensenada, Nl. (e), 18,-
 2808.20 *formosa* SB 11, Salinas, SLP, Mex (c), 10,-
 2808.40 *formosa* Rep 1242, Charcas, SLP, (e), 18,-
 2808.41 *formosa* Rep 1242, Charcas, SLP, 100x, 63,-
 2809.10 *freudenbergeri* KPP 2160, La Muralla, Mex., (e), 30,-
 2809.11 *freudenbergeri* KPP 2160, La Muralla, Mex., 100x, 105,-
 2809.12 *freudenbergeri* GM 2135, La Muralla, Coah., (e), 14,-
 2835.14 *grusonii* ZRI 204, Emiliano Zapata, Coah., (e), 18,-
 2835.15 *grusonii* ZRI 204, Emiliano Zapata, Coah. 100x, 63,-
 2835.73 *grusonii* ZRI 181, z El Amparo na Tangué de Menchaca, Coah., (e), 18,-
 2837.00 *gueldemanniana* VK, (e), 12,-
 2837.10 *gueldemanniana* Rep 1588 (e), 14,-
 2837.11 *gueldemanniana* Rep 1588 100x, 49,-
 2838.22 *guerreronis* GM 1967, Milpilas Gue, (c), 12,-
 2865.88 *hermosana* GM 1823, W of San Tiburcio, Zac., (e), 60,-
 2866.12 *heyderi* GM 2127, Mina Bismarc, Chih., (e), 14,-
 2867.12 *heyderi*, KS 34, Jaumave, velké ploché rostliny, (e), 14,-
 2867.13 *heyderi*, KS 34, Jaumave, velké ploché rostliny, 100x, 49,-
 2867.20 *heyderi* v. *meiacantha* Eddy Co., NM, mrazuvzdorná, *(e), 25,-
 2867.40 *heyderi* v. *meiacantha* JRT 4181, Kent Co, Tx, (e), 25,-
 2867.42 *heyderi* v. *meiacantha* JM 201, Tijeras Canyon, Manzano Mts., NM, (e), 25,-
 2867.43 *heyderi* v. *meiacantha* JM 201, Tijeras Canyon, Manzano Mts., NM, 100x, 105,-
 2871.00 *hirsuta* (c), 12,-
 2878.40 *hutchisoniana* KPP 1794, Isla Margarita, Mex., (e) , 30,-
 2879.52 *ignota* Rep 1902 Toliman to Pass, km162-170, Oax.(e), 18,-
 2883.12 *igualensis* v. *palmillensis* REP 92, Palmillas, Gue., (e), 18,-
 2894.00 *johnstonii* (e), 12,-
 2894.20 *johnstonii* SB 432, San Carlos Bay, (e), 14,-
 2894.21 *johnstonii* SB 432, San Carlos Bay, 100x, 49,-
 2894.30 *johnstonii*, 100x , 42,-
 2898.02 *karwinskyana*, Odehnal, (e), 18,-
 2901.20 *klissingiana* Rep 1273, Avila Junction, Tam, hustě bílá, (e), 18,-
 2906.00 *Lanigera* v. *Juxtlahuacensis* REP 876, Juxtlahuaca, Oax., (e), 18,-
 2922.23 *louisiae* KPP 1785, Ojo del Libre, BC, velkokvětá, (e), 18,-
 2922.24 *louisiae* KPP 1785, Ojo del Libre, BC, velkokvětá, 100x, 55,-
 2922.25 *louisiae* KPP 1785, Ojo del Libre, BC, velkokvětá, 500x, 230,-
 2922.36 *louisae* GM 1296, Punta Santo Domingo, BCS, (e), 14,-
 2922.40 *louisae* ZRI 572, před Chulavista, BC, (e), 18,-
 2922.42 *loisae* ZRI 567, San Angel, BC, (e), 18,-
 2922.44 *louisae* ZRI 504, Gerero Negra, BC, (e), 18,-
 2924.02 *magallanii* Kohres , (e), 18,-
 2929.82 *magnimamma* ZRI 180, 6 km před Dolores, HGO, (e), 18,-

2929.84 magnimamma GM 2161, Hualula, Hid., (e), 14,-
 2929.85 magnimamma GM 2161, Hualula, Hid., 100x, 49,-
 2929.86 magnimamma GM 2167, Tlaxocoyucan, Hid., (e), 14,-
 2929.87 magnimamma GM 2167, Tlaxocoyucan, Hid., 100x, 49,-
 2955.00 Meisneri/elegans/ RS 164, Tecomachalco, Pue., (e), 18,-
 2956.22 melanocentra LM 284, Los Alamos, Nl., (e), 18,-
 2956.23 melanocentra LM 284, Los Alamos, Nl., 100x, 63,-
 2962.30 microcarpa SB 147, bílé až růžové květy do věnečku, (c), 10,-
 2962.52 microcarpa ex Denis Cooper, Tucson, Pima Co, Az, (e), 35,-
 2969.40 microcarpa SB 166, Caborca, Sonora, (e), 15,-
 2969.41 microcarpa SB 166, Caborca, Sonora, 100x, 50,-
 2969.50 microcarpa SB 518, Pinal Co, Az, (e), 18,-
 2969.51 microcarpa SB 518, Pinal Co, Az, 100x, 63,-
 2979.60 moelleriana GM 711,3, Sierra Chapultepec, Zac., (e), 12,-
 2985.20 monancistracantha, REP 2128, EL Vergel, GTO, (e), 18,-
 2985.21 monancistracantha, REP 2128, EL Vergel, GTO, 100x, 63,-
 3000.02 nejapensis CZ 143, Mitla, Oax., (e), 18,-
 3000.03 nejapensis CZ 143, Mitla, Oax., 100x, 63,-
 3000.10 nejapensis SB 1608, Mitla, Mx. dlouhé bílé trny, světlá žlutá kvítka do věnečku, (e), 18,-
 3037.00 Papasquarensis ROG 305, San Juan del RIO, DGO., (e), 18,-
 3048.20 perbella Rep 787, Toliman, Qro., (e), 18,-
 3048.24 perbela Rep. 2060, Galera, Gua., (e), 18,-
 3050.00 petersonii, (e), 12,-
 3050.01 petersonii, 100x, 42,-
 3052.20 petrophila LAU 052, Sierra de Laguna, BC., (e), 18,-
 3052.21 petrophila LAU 052, Sierra de Laguna, BC., 100x, 63,-
 3056.32 picta LK 05/11, Tula sm. Dr. Arroyo, Tam., (c), 15,-
 3056.33 picta LK 05/11, Tula sm. Dr. Arroyo, Tam., 100x, 100,-
 3073.00 prolifera GM 1070, Parque Recreativo Charco Azul, NL, (e), 16,-
 3073.16 prolifera var. texana MSV 17, Texas, USA., (e), 14,-
 3073.17 prolifera var. texana MSV 17, Texas, USA., 100x, 42,-
 3076.20 pseudocrucigera KKR 13, Ixmiquilpan, HGO, (e), 18,-
 3079.10 puberula REP 1059, Zaragosa de Solis, SLP, (e), 18,-
 3092.10 rekoi v. aureispina Lau 1055, Quiotepec and Yolox 1300-1800m, Oax., zlaté husté trny, (e), 18,-
 3092.11 rekoi v. aureispina Lau 1055, Quiotepec and Yolox 1300-1800m, Oax., zlaté husté trny, 100x,
 63,-
 3099.00 ritteriana (e), 10,-
 3099.12 ritteriana, 100x, 35,-
 3099.20 ritteriana SB 265, Ramos Arispe, Coah, bílé trny, růž. květ, (e), 14,-
 3099.21 ritteriana SB 265, Ramos Arispe, Coah, bílé trny, růž. květ, 100x, 42,-
 3108.60 saboae v. roczekii, (c), 30,-
 3109.00 saetigera (bílá), (e), 16,-
 3109.01 saetigera (bílá), 100x, 56,-
 3119.20 schiedeana LK 50/96, Xichu, jemné žluté trny, (c), 10,-
 3124.60 schumannii var. globosa LK 133/08, San Jose del Cabo, BC, Mx., (e), 15,-
 3124.61 schumannii var. globosa LK 133/08, San Jose del Cabo, BC, Mx., 50x, 30,-
 3133.30 sheldonii DC 752, VK, (e), 14,-
 3133.31 sheldonii DC 752, VK, 100x, 49,-

3145.20 sonorensis Rep 563, Guirocoba, Son., (e), 18,-
 3145.21 sonorensis Rep 563, Guirocoba, Son., 100x, 63,-
 3157.10 supertexta RS 894, Km 100,1, Oax, (e), 18,-
 3157.11 supertexta RS 894, Km 100,1, OAX, 100x, 63,-
 3157.13 supertexta HR 229, Tecoli, PUE., (e), 18,-
 3157.14 supertexta HR 229, Tecoli, PUE., 100x, 63,-
 3160.40 swinglei REP 823, Boca Abierta, SON, (e), 18,-
 3160.41 swinglei REP 823, Boca Abierta, SON, VK, 100x, 63,-
 3166.00 theresae, velkokvětá atraktivní miniatura, (c), 35,-
 3166.11 theresae PP 1459, Passo Coneto, Dur., (c), 65,-
 3166.12 theresae PP 1459, Passo Coneto, Dur., 50x, 150,-
 3166.21 theresae PP 1459, Passo Coneto, Dur., 100x, 250,-
 3176.25 uncinata DC 445, (e), 14,-
 3176.26 uncinata DC 445, 100x, 45,-
 3180.10 vagaspina v. rosea Rep 1114, El Banco, Hid., (e), 14,-
 3206.62 xochipili Rep 1709, San Jose del Oroyo, HGO., 2400m, (e), 18,-
 3215.52 zeyeriana Rep. 1198, Nazas, Dgo., (e), 18,-
 3215.53 zeyeriana Rep. 1198, Nazas, Dgo., 100x, 63,-
 3226.00 spec. Lau 1120, Jerez, Zac., (e), 18,-
 3226.01 spec. Lau 1120, Jerez, Zac., 100x, 63,-
 3226.30 spec. KAL 92, Saguaro Lake, Az., (e), 18,-
 3226.31 spec. KAL 92, Saguaro Lake, Az., 100x, 63,-
 3226.40 Spec. MUS, Nueva Delicitas, (e), 18,-
 3226.41 Spec. MUS, Nueva Delicitas, 100x, 63,-

MEDIOLOBIVIA (LOBIVIA,REBUTIA)

3354.09 gracilispina FR 1118, oranžovočervené květy, Mal Paso, Potosi, Bol., 100x, 35,-
 3354.10 gracilispina FR 1118, oranžovočervené květy, Mal Paso, Potosi, Bol., (e), 12,-
 3356.40 haagei v. elegantula SE 56, zlatooranžové květy, Sierra de Zenta, Jujuy, (e), 12,-
 3356.41 haagei v. elegantula WR 502, Sierra de Zenta, Jujuy (c), 8,-
 3356.43 haagei v. elegantula WR 502, Sierra de Zenta, Jujuy 100x, 56,-
 3356.44 haagei v. elegantula WR 502 (SE 56), zlatooranžové květy, Sierra de Zenta, Jujuy, 1000x, 210,-

MELOCACTUS

3391.12 actinacanthus LK 04/12, Presa Rio Agabama, Kuba, nejvzácnější kubánský, (c), 50,-
 3391.13 actinacanthus LK 04/12, Presa Rio Agabama, Kuba - nejvzácnější kubánský, 50x, 200,-
 3412.00 bahiensis (oblíbený, vhodný i do bytu!), (e), 12,-
 3412.10 bahiensis, 100x, 42,-
 3412.20 bahiensis, 500x, 120,-
 3418.00 brederooianus, fascinující barevné cefalium, (e), 14,-
 3418.10 brederooianus, malý cyklámový květ, 100x, 49,-
 3418.20 brederooianus HU 607, (e), 12,-
 3454.00 ernestii, (e), 14,-
 3454.10 ernestii, 100x, 42,-
 3494.22 matanzanus LK 01/12, Chirino, Kuba, (c), 10,-
 3494.23 matanzanus LK 01/12, Chirino, Kuba, 50x, 40,-
 3542.00 zehntneri, velké rostliny, rezavé cephalium, (e), 12,-
 3599.00 směs druhů a variet, vhodné pro zimování v teple, 100x, 12,-

MILA

3600.27 caespitosa GM 2050, Chuquicara, Ancach, Peru, (e), 14,-

NEOBESSEYA

- 3675.00 asperispina, mrazuvzdorná - světle žlutý květ, (c), 10,-
- 3675.10 asperispina PP 24.1, San Juanito, NL, *(e), 22,-
- 3675.11 asperispina PP 24.1, San Juanito de Solis, NL, *50x, 80,-
- 3675.13 asperispina PP 24.1, San Juan de Solis, NL, * 100x, 120,-
- 3676.25 missouriensis v.similis Kiowa Co, Oklahoma, (c), 22,-

NEOPORTERIA

- 3726.16 atroviridis-montegrandensis RS 2306, Tres Cruces, Chile, (e), 16,-
- 3726.17 atroviridis-montegrandensis RS 2306, Tres Cruces, Chile, 100x, 55,-
- 3734.10 chilensis, Los Molles, Chile, (c) , 17,-
- 3734.11 chilensis, Los Molles, Chile, 100x, 119,-
- 3735.13 chilensis var. albidiflora RS 2459, Pichidangui, Chile, (e), 14,-
- 3735.14 chilensis var. albidiflora RS 2459, Pichidangui, Chile, 100x, 50,-
- 3742.20 crispa RS 2312, Maitencillo, Chile, (e), 20,-
- 3742.22 crispa RS 2465, černé tělo, Combarbalá II., Chile, (e), 20,-
- 3742.24 crispa RS 2468, El Palqui, Chile, (e), 18,-
- 3742.25 crispa RS 2468, El Palqui, Chile, 100x, 60,-
- 3742.26 crispa RS 2302, viaduct Combarbalá, Chile, (e), 20,-
- 3742.70 ebenacantha, temné tělo, (e), 10,-
- 3747.22 jussieui var spinosior RS 2475, Las Mercedes-Vicuña, Chile, (e), 20,-
- 3748.00 litoralis, (e), 10,-
- 3748.01 litoralis GM 1139, Punta Choros, Chile, (e), 14,-
- 3748.15 litoralis IDD 1559, Los Villos, Chile, (e), 20,-
- 3748.16 litoralis IDD 1559, Los Villos, Chile, 100x, 70,-
- 3748.17 litoralis IDD 1559, Chile, 500x, 270,-
- 3748.18 litoralis IDD 2070, Choros Bajos, Chile, (e), 12,-
- 3748.19 litoralis IDD 2070, Choros Bajos, Chile, 100x, 40,-
- 3748.20 litoralis IDD 1559, Los Villos II, Chile, (e), 20,-
- 3748.21 litoralis IDD 1559, Los Villos, Chile, 100x, 70,-
- 3748.22 litoralis IDD 1559, Los Villos II, Chile, 500x, 270,-
- 3748.24 litoralis IDD 2063, Los Villos, Chile, (e), 15,-
- 3748.25 litoralis IDD 2063, Los Villos, Chile, 100x, 50,-
- 3748.26 litoralis IDD 2084, jižně od La Higuera, Chile, (e), 15,-
- 3748.27 litoralis IDD 2084, jižně od La Higuera, Chile, 100x, 50,-
- 3748.29 litoralis IDD 1868, Los Molles, Chile, 500x, 236,-
- 3748.30 litoralis, IDD 1868, Los Molles, Chile, (e), 16,-
- 3748.31 litoralis, IDD 1868, Los Molles, Chile, 100x, 59,-
- 3748.32 litoralis, IDD 1869, Los Vilos, Chile, (e), 16,-
- 3748.33 litoralis, IDD 1869, Los Vilos, Chile, 100x, 56,-
- 3748.34 litoralis, IDD 1869, Los Vilos, Chile, 500x, 224,-
- 3748.48 subgibbosa RS 2945, Isla Negra-El Tabo, Chile, (e), 16,-
- 3748.49 subgibbosa RS 2945, Isla Negra-El Tabo, Chile, 100x, 55,-
- 3751.13 litoralis RS 1373, Isla Damas, Chile, (e), 18,-

- 3753.12 matancillensis GM 1854, Matancilla, Chile, (e), 14,-
 3753.13 matancillensis GM 1854, Matancilla, Chile, 100x, 42,-
 3758.00 multicolor (mnohobarevné dlouhé husté trny), (e), 12,-
 3758.15 multicolor, 100x, 28,-
 3777.17 senilis var. elquiensis, IDD 1878, Montegrande, Chile, (e), 16,-
 3777.18 senilis var. elquiensis, IDD 1878, Montegrande, Chile, 100x, 56,-
 3777.20 senile GM 1120, Coiron, Chile, (e), 18,-
 3777.21 senile GM 1120, Coiron, Chile, 100x, 44,-
 3777.27 subgibbosa nigrihorrida GM 1124, Mina Talca, Talinay, Chile, (e), 18,-
 3778.32 subgibbosa GM 1674, Pupuya, Chile., (e), 14,-
 3778.38 subgibbosa RS 2946, Punta Lobos, Chile, (e), 16,-
 3778.41 subgibbosa GM 1918, Punta de Lobos, Chile, (e), 14,-
 3778.44 subgibbosa RS 2944, El Yeco, Chile, (e), 16,-
 3778.46 subgibbosa RS 2457, San Felipe-Putaendo, Chile, (e) , 16,-
 3778.47 subgibbosa, RS 2457, San Felipe-Putaendo, Chile, 100x, 55,-
 3783.10 wagenknechtii v. multiflora KK 49, Penuelas, Chile (c), 17,-
 3783.11 wagenknechtii v. multiflora KK 49, Penuelas, Chile, 100x, 119,-

NEORAIMONDIA

- 3791.16 arequipensis roseiflora GM 2002, La Bodega, Arequipa, (e), 16,-
 3791.17 arequipensis roseiflora GM 2002, La Bodega, Arequipa, 100x, 55,-

NOTOCACTUS (BRASILIPAR.)

- 3798.00 acutus (e), 12,-
 3798.10 acutus HU 57, Quevedos, Rio Gran., (e), 14,-
 3798.20 acutus HU 57, Rio Grande do Sul, Brasil., 100x, 49,-
 3986.00 mammulosus KPP 2162, El Morro, San Luis, Arg., (e), 12,-
 3986.01 mammulosus KPP 2162, El Morro, San Luis, Arg., 100x, 42,-

OBREGONIA

- 4231.00 denegrii PP 253, sev. od Jaumave, Tam., (e), 50,-
 4231.10 denegrii PP 253, robustní forma s hrub. mamlemi, 100x, 190,-
 4231.50 denegrii, San Antonio, Tam. (c), 34,-
 4232.00 denegrii, (c), 25,-
 4232.10 denegrii, 100x, 180,-

OPUNTIA

- 4280.32 miguelii IDD 1867, La Higuera - Trapiche, (c), 26,-
 4280.33 miguelii IDD 2083, La Higuera, Chile, (c), 25,-
 4280.34 miguelii IDD 2083, La Higuera, Chile, 100x, 150,-

PYRRHOCACTUS (HORRIDOACT. NEOCH.)

- 4625.51 taltalensis v. flaviflorus, Taltal, Chile, (c), 15,-
 4625.53 taltalensis var. pilispina FK 772, Caleta Flamenco, Arg., (e), 18,-
 4811.70 andreaeanus GM 1700, Va. Union, La Rioja, (c), 15,-
 4811.71 andreaeanus GM 1700, Va. Union, La Rioja, 100x, 105,-
 4812.54 andicola IDD 1865a, Guardija Vieja II., (e), 12,-
 4812.55 andicola IDD 1865a, Guardija Vieja II., 100x, 42,-

4831.15 calderanus GM 1165, Punta Flamenco, Chile., (e), 14,-
 4838.37 crispus GM 1465, Feirina, Chile, (e), 15,-
 4853.09 engleri, (e), 20,-
 4858.10 floccosus GM 1412, Caleta Botija, Chile, (e), 12,-
 4858.11 floccosus GM 1412, Caleta Botija, Chile, 100x, 42,-
 4878.20 hankeanus PV 1942, Chile, (e), 30,-
 4878.50 hankeanus GM 1173, San Ramon, Chile, (e), 12,-
 4881.72 heinrichianus GM 1431, Vista Alegre, Chile, (e), 14,-
 4935.30 robustus PV 2181, Cabido, (c), 15,-
 4963.12 transitensis GM 1574, Conay, Chile., (e), 12,-
 4968.10 tuberisulcatus, IDD 1605, NP La Campaña - Mrador (e), 12,-
 4968.11 tuberisulcatus, IDD 1605, NP La Campaña - Mrador 100x, 42,-
 4970.00 umadeave (e), 12,-
 4970.30 umadeave KPP 2179, (e), 15,-
 4970.40 umadeave KPP 2179, 100x, 52,-
 4972.10 umadeave KPP 2178, (e), 16,-
 4972.20 umadeave KPP 2178, 100x, 56,-
 4972.26 umadeave JN 1200, La Encruzijada, Salta, 3742m, Arg., (e), 15,-
 4976.16 vertongeni RS 1905, Marayes, Arg., (e), 18,-
 4979.17 spec. PV 1905, temné tělo, sytě zlatý květ, (e), 18,-
 4979.18 spec. PV 1905, temné tělo, sytě zlatý květ, 100x, 66,-

SCLEROCACTUS

5256.20 glaucus JM 15, Delta Co, Colo, (a5), 35,-
 5258.30 mesae-verdae FH 061.6, Shiprock, (a5), 60,-
 5259.50 nyensis, Silver Peak, NV, (a5), 50,-
 5260.30 parviflorus JM 145, San Juan Co, NM., (c), 80,-
 5260.50 parviflorus sp. Ute nountains, NM, (c), 35,-
 5262.35 parviflorus, Betatakin, Utah, (a5), 20,-
 5264.12 parviflorus v. intermedius PP 941, Pipe Springs, AZ, mrazuvzdorný, *(c), 32,-
 5264.13 parviflorus v. intermedius PP 941, Pipe Springs, *50x, 120,-
 5264.14 parviflorus v. intermedius PP 941, Pipe Springs, *100x, 224,-
 5264.60 parviflorus PP 738, San Ysidro, NM, velký fialový květ, *(c), 30,-
 5265.80 pubispinus, SB 1013, Millard Co Utah, (c), 45,-

SOLISIA (MAMMILLARIA)

5330.00 pectinata, nažloutlé květy, bílé husté trny, (e), 20,-
 5330.10 pectinata, Esperanza, Pue, (c), 25,-
 5330.30 pectinata PP 663, Puebla, Mx., bílá miniatura, (c), 18,-
 5330.31 pectinata PP 663, Puebla, Mx., bílá miniatura, 50x, 50,-

STROMBOCACTUS

5346.90 disciformis PP 842, Peña Blanca, Que., (e), 14,-
 5346.91 disciformis PP 842, 100x, 50,-
 5347.49 esperanzae LK 82/96, sv. od Xichú, Gua, (e), 15,-
 5347.50 esperanzae LK 82/96, sv. od Xichú, Gua, 100x, 50,-
 5347.51 esperanzae PP 851, Xichu, Gua, (pulcherimus, červeno květy), (e), 15,-
 5347.52 esperanzae PP 851, purpurové květy, 100x, 55,-

- 5347.57 *esperanzae* GM 026, Xichu, Gua., (e), 14,-
5347.58 *esperanzae* GM 026, Xichu, Gua., 100x, 42,-

SULCOREBUTIA

- 5401.57 *pulchra* VS 345, dlouhotrná, (c), 15,-
5401.59 *pulchra* VS 345, dlouhotrná, 100x, 105,-

TEPHROCACTUS

- 5431.48 *aoracanthus* GM 1699, Talacasto, Argent., (a5), 12,-

THELOCACTUS

- 5501.00 *bicolor*, velký fialový květ, (e), 14,-
5501.94 *bicolor* GM 848, Los Lirios, NL, (e), 14,-
5501.95 *bicolor* GM 899, Boquilla de las Perlas, Coah., (c), 10,-
5501.97 *bicolor* GM 1075, Castaños, Coah., (e), 18,-
5502.13 *bicolor* v. *bolaensis* GM 235 (KSS 65; MZ 116), Cerro Bola, Coah., (e), 16,-
5502.62 *bicolor* LUK 40/03, Bermejillo, Dur., (e), 24,-
5502.70 *bicolor*, Ciudad Lerdo, Dur., (e), 15,-
5502.92 *bicolor* RS 691, MEX 40, Km 163, Salt.- San Pedro, Coah., (e), 16,-
5505.10 *bicolor* v. *flavidispinus* SB 424, Brewster Co, TX (e), 18,-
5515.51 *bicolor wagnerianus* GM 088, Hipolito, Coah., (e), 22,-
5517.22 *buekii* GM 054, La Ascension, NL, (e), 18,-
5517.31 *buekii* PP 374 (RS 329), La Ascension, NL, (e), 18,-
5519.00 *conothelos*, (e), 12,-
5519.42 *conothelos* MM 161, Jaumave, Tam, (c), 14,-
5519.54 *conothelos* GM 392, La Bolsa, NL., (e), 16,-
5522.62 *conothelos* v. *aurantiacus* GM 049, Marmolejos, NL, (c), 16,-
5523.13 *conothelos* v. *macdowellii* GM 062, Arteaga, Coah., (e), 16,-
5523.14 *conothelos* v. *macdowellii* GM 062, Arteaga, Coah., 100x, 55,-
5526.70 *hastifer* GM 014, Mesa del Leon, Hid., (c), 25,-
5527.00 *heterochromus*, mnohobarevné silné trny, (e), 18,-
5528.60 *heterochromus* SB 608, Hidalgo del Parral, Chih., (e), 29,-
5528.65 *heterochromus* GM 448, Cero Blanco, Dur., (c), 22,-
5529.10 *hexaedrophorus*, imp. SB (e), 14,-
5529.51 *hexaedrophorus* v. *kvetae* LK 57/04 (MZ 739), Villa Juarez, SLP, růžové květy, (e), 20,-
5529.52 *hexaedrophorus* var. CH 445, sytě růžový květ, (c), 12,-
5529.54 *hexaedrophorus* var. CH 445, sytě růžový květ, 100x, 84,-
5529.62 *hexaedrophorus* GM 032, Guadalucazar SLP., (e), 18,-
5532.12 *hexaedrophorus decipiens* GM 495, Villar, SLP., (c), 10,-
5537.50 *leucacanthus* v. *sanchez-mejoradae*, (c), 12,-
5543.10 *lloydii* SB 113, Salinas, SLP, f. se silnými červenobílými trny, (e), 14,-
5543.11 *lloydii* SB 113, kvete v několika vlnách smetanovými velkými květy, 100x, 49,-
5547.10 *lophothele* f. *longispinus* GM 070, Plan de Ayala, Coah., (c), 14,-
5551.00 *nidulans*, velmi dlouhé silné trny (e), 12,-
5551.10 *nidulans*, 100x, 35,-
5551.68 *nidulans* GM 1085, Nuevo Yucatan, Coah., (e), 16,-
5556.00 *polycephalus* RS 557, km 18,8 směr Sandia Victoria, NL, (c), 14,-
5556.01 *polycephalus* RS 557, km 18,8 směr Sandia Victoria, NL, 100x, 98,-

5557.00 rinconensis, (e), 12,-
 5557.05 rinconensis, 100x, 42,-
 5557.25 rinconensis PP 1359 (LK 12/04), La Soledad, NL., (e), 15,-
 5557.26 rinconensis PP 1359 (LK 12/04), La Soledad, Coah., 100x, 56,-
 5557.27 rinconensis MZ 386, La Rinconada, Coah, typ., (c), 15,-
 5557.30 rinconensis v. hintonii PP 570, Santa Rosa, NL, obrovské rostliny, (c), 20,-
 5557.31 rinconensis v. hintonii PP 570, 100x, 140,-
 5557.40 rinconensis v. hintonii IDD 4612, Cienega del Toro, NL, (c), 12,-
 5557.48 rinconensis v. freudenbergeri, (e), 12,-
 5557.62 rinconensis v. freudenbergii GM 134, Grutas Garcia, NL, (e), 20,-
 5558.00 rinconensis v. palomaensis PP 1177, La Paloma, Srra de la Paila, Coah., červený květ,
 mikropopulace, (e), 16,-
 5558.10 rinconensis v. palomaensis PP 1177, červené květy!, 100x, 56,-
 5558.11 rinconensis v. palomaensis PP 1177, červené květy!, 500x, 224,-
 5559.15 rinconensis ssp. multicephalus VZD 041, (e), 18,-
 5559.30 rinconensis CH 342, La Soledad, NL, (e), 16,-
 5559.31 rinconensis CH 342, La Soledad, NL, 100x, 56,-
 5559.32 rinconensis cv. Icamole, kultivar s červeným květem., (e), 18,-
 5561.34 schwarzii GM 553, Est. Calles, Tam., (e), 20,-

THELOCEPHALA (CHILEOREBUTIA, NEOCH.)

5582.17 aerocarpa RS 1940, husté žlutohnědé trny., vých. Carrizal Bajo, Chile, (e), 20,-
 5582.18 aerocarpa RS 1940, husté žlutohnědé trny., vých. Carrizal Bajo, Chile, 100x, 70,-
 5582.26 challensis RS 2317, Llanos del Chale, II., na hřebeni kopce, Chile, (e), 20,-
 5582.27 challensis RS 2317, Llanos del Chale, II., na hřebeni kopce, Chile, 100x, 70,-
 5582.28 challensis RS 2314, Llanos del Chale, I., v rovině, Chile, (e), 20,-
 5582.29 challensis RS 2314, Llanos del Chale, I., v rovině, Chile, 100x, 70,-
 5583.20 esmeraldana LK 35/12, Caleta Huanillos, Chile, (c), 15,-
 5583.22 esmeraldana GM 1169, Valle Tigrillo, Chile, (e), 18,-
 5583.24 esmeraldana RS 1480, Esmeralda-Guanillos, Chile, (e), 20,-
 5583.25 esmeraldana RS 1480, Esmeralda-Guanillos, Chile, 100x, 70,-
 5583.26 esmeraldana RS 2968, Q.Tigrillo-Las Maderas, Chile, (e), 20,-
 5583.27 esmeraldana RS 2968, Q.Tigrillo-Las Maderas, Chile, 100x, 70,-
 5583.30 fanhauseri RS 2489, Domeyko-Carizalillo, Chile, (e), 25,-
 5583.31 fanhauseri RS 2489, Domeyko-Carizalillo, Chile, 100x, 80,-
 5583.32 fanhauseri RS 2491, V20 Domeyko, Chile, (e), 25,-
 5583.33 fanhauseri RS 2491, V20 Domeyko, Chile, 100x, 80,-
 5585.24 duripulpa IDD 1892, Colonia Freirina, Chile, (e), 20,-
 5585.25 duripulpa IDD 1892, Colonia Freirina, Chile, 100x, 65,-
 5589.00 fulva GM 1155, Totoral, Chile, (c), 14,-
 5589.12 fulva RS 1392, Totoral, Chile, (e), 20,-
 5589.13 fulva RS 1392, Totoral, Chile, 100x, 70,-
 5589.15 fulva FK 529, Totoral Bajo, Chile, (e), 18,-
 5589.16 fulva FK 529, Totoral Bajo, Chile, 100x, 60,-
 5591.37 glabrescens RS 1394, typus, Caleta Totoral, velké tuberkule, často bez trnů, (e), 30,-
 5591.38 glabrescens RS 1394, typus, Caleta Totoral, 100x, 99,-
 5591.40 heinrichiana var. intermedia RS 2485, Trapiche, Chile, (e), 20,-
 5591.41 heinrichiana var. intermedia RS 2485, Trapiche, Chile, 100x, 70,-

5594.24 *krausii* RS 1943, Puerto Totalillo, Chile, (e), 25,-
5595.53 *llanensis* RS 2316, N. p. Llanos del Chale, Chile, (e), 20,-
5595.54 *llanensis* RS 2316, N. p. Llanos del Chale, Chile, 100x, 70,-
5595.78 *lembkei* RS 1934, Maitencillo - Algarobo, Chile, (e), 20,-
5595.90 *longirapa* RS 1402, Portofino - 40.Minas, Chile, (e), 25,-
5596.22 *maleolata* RS 2327, typová lokalita, Playa Blanca, Chile, (e), 20,-
5596.23 *maleolata* RS 2327, typová lokalita, Playa Blanca, Chile, 100x, 70,-
5604.22 *monteamargensis* RS 2322, Puerto Viejo I, na vrcholu kopce, (e), 20,-
5604.23 *monteamargensis* RS 2322, Puerto Viejo I, na vrcholu kopce, 100x, 70,-
5604.24 *monteamargensis* RS 2324, Puerto Viejo II. v rovinách, Chile, (e), 20,-
5604.25 *monteamargensis* RS 2324, Puerto Viejo II. v rovinách, Chile, 100x, 70,-
5610.14 *napina* RS 2493, forma I, Quebrada El Negro -Freirina, (e), 20,-
5610.15 *napina* RS 2493, forma I, Quebrada El Negro -Freirina, 100x, 70,-
5610.17 *napina* RS 2493, forma II, Quebrada El Negro -Freirina západ, (e), 25,-
5613.12 *occulta* RS 1958, Breas-Agua Verde, Chile, (e), 22,-
5613.13 *occulta* RS 1958, Breas-Agua Verde, Chile, 100x, 77,-
5614.24 *odieri* RS 2321, typus, Morro Copiapó, Chile, (e), 22,-
5614.25 *odieri* RS 2321, typus, Morro Copiapó, Chile, 100x, 77,-
5614.26 *pajonalensis* RS 2320, Caleta del Medio, Chile, (e), 22,-
5614.27 *pajonalensis* RS 2320, Caleta del Medio, Chile, 100x, 77,-
5616.10 *rinconensis* f. apricot LK 16/04, před Grutas de Garcia, N.L., Mx., (c), 12,-

TRICHOCEREUS

5695.20 *undulosus* GM 1911, Los Loros, Chile, (e), 16,-

TURBINICARPUS

5709.00 *alonsoi* PP 859, Xichu, Qto, (e), 16,-
5709.10 *alonsoi* PP 859, Xichu, Qto, 50x, 32,-
5709.11 *alonsoi* PP 859, 100x, 60,-
5710.62 *flaviflorus* PP 1251 (GM 588.5; Lau 1185), Santa Rita, SLP., (e), 14,-
5712.50 *graminispinus* PP 1598 (GM 1251), Mier y Noriega, NL, (c), 28,-
5712.51 *graminispinus* PP 1598 (GM 1251), Mier y Noriega, NL, 50x, 110,-
5714.00 *klinkerianus* (miniaturka s korkovými trny), (e), 12,-
5714.10 *klinkerianus* L 1065, Huizache, SLP, (e), 14,-
5714.20 *klinkerianus*, 100x, 42,-
5714.25 *klinkerianus* L 1065, 100x, 49,-
5714.40 *klinkerianus* GM 2090, La Verdolaga, SLP, (e), 22,-
5714.51 *klinkerianus* GM 037, (MK 51.305, SB 295) Eltr. Huizache, SLP, spirálovité trny, (e), 22,-
5714.52 *klinkerianus* GM 037, (MK 51.305, SB 295) Eltr. Huizache, SLP, 100x, 77,-
5722.12 *macrochele* GM 1099, San Antonio, SLP, (e), 18,-
5722.20 *macrochele* v. *frailensis* PP 402, El Herrero, SLP, (e), 20,-
5722.22 *macrochele* v. *frailensis* PP 402, 100x, 70,-
5722.94 *nikolae* LK 23/13, San Pedro, SLP, (c), 30,-
5722.95 *nikolae* LK 23/13, San Pedro, SLP, 100x, 245,-
5722.96 *nikolae* KPP 2106 (GM 1792), San Pedro, SLP, (c), 35,-
5722.97 *nikolae* KPP 2106 (GM 1792), San Pedro, SLP, 100x, 245,-
5726.11 *pseudomacrochele* PP 213, Cardonal, Hgo, (c), 12,-
5726.12 *pseudomacrochele* PP 213, Cardonal, Hgo, 100x, 84,-

- 5726.51 pseudomacrolele MZ 712, San Jose, Qro., (c), 12,-
 5728.00 roseiflorus, (c), 12,-
 5731.00 schmiedickeanus, (e), 14,-
 5731.21 schmiedickeanus, 50x, 30,-
 5731.50 schmiedickeanus, Miquihuana Tam., (c), 20,-
 5734.10 schwarzii, zlaté trny, (e), 14,-
 5735.40 swobodae MZ 296, Rayones, NL, (c), 12,-
 5735.41 swobodae MZ 296, Rayones, NL, 50x, 40,-
 5735.42 swobodae MZ 296, Rayones, NL, 100x, 84,-
 5737.20 valdezianus v. albiflorus, ochotně kvete bílým květem, (e), 40,-

WEINGARTIA

- 5807.62 trollii KK 1594, červeno-oranž. květ, (c), 12,-
 5807.63 trollii KK 1594, červeno-oranž. květ, 100x, 80,-

LITHOPS

- 6216.14 bromfieldii C 368, 25 km SE Upington, Cape Prov., (c), 25,-
 6218.10 bromfieldii v. mennellii FDP, Louisvale (Raaswater), N. Cape, (e), 22,-
 6247.13 fulviceps f. lydiae C 219 (e), 22,-
 6284.00 lesliei (e), 22,-
 6285.50 lesliei cv. albinica C 36A, Near Warrenton, Cape Province, JAR, smaragd. mramorování, (e), 35,-
 6285.51 lesliei cv. albinica C 36A, smaragd. mramorování, 100x, 120,-

AGAVE (AGAVACEAE)

- 6629.12 parviflora v. flexiflora, Guasabas, Sonora, * -13 stupňů (c), 50,-

ANACAMPSEROS (PORTULACACEAE)

- 6653.20 baeseckei, krásný, bílý, růžový květ, malý kaudex, (e), 10,-
 6653.21 baeseckei, krásný, bílý, růžový květ, malý kaudex, 100x, 35,-
 6658.40 marlothii, velký fialový květ, (c), 12,-
 6659.00 retusa (malý kaudex), (c), 12,-
 6660.00 rufescens (hezké růžové květy), (e), 14,-
 6660.10 rufescens, 100x, 49,-

EUPHORBIA (EUPHORBIACEAE)

- 6737.00 atropurpurea LK 01/22 Costa Adeje, Tenerife - keříčkovitý druh, (a) 3s, 15,-
 6744.00 coerulescens (a5), 30,-
 6748.50 lamarckii, Adeje, Tenerife, keříčkovitý druh, (c), 15,-
 6748.52 lamarckii, LK 02/22, Adabe, Tenerife, keříčkovitý druh, (c), 15,-
 6749.50 obesa, kulovitá, tmavá kresba na těle, (c), 45,-

FICUS (MORACEAE)

- 6758.02 sp. tmavý list, červený plod, (c), 30,-
 6758.04 sp. Málaga, lesklý list, silná báze, (c), 30,-

FOUQUIERA (FOUQUIERACEAE)

- 6760.72 splendens JHB 423, Salado Canyon, Sacramento Mts., Otero Co., NM 1720m, (c), 65,-

Phytolacca

- 6828.00 dioica, velký kaudex, sukulentní bonsaj, (c), 40,-
- 6828.01 dioica, velký kaudex, suk. bonsaj, 50x, 170,-
- 6828.02 dioica, velký kaudex, suk. bonsaj, 100x, 280,-

YUCCA (AGAVACEAE)

- 6955.21 rostrata IDD 2123, Cuatro Ciénegas, Coah., (c), 20,-

OSTATNI SEMENA

- 7192.94 Asparagus densiflorus 'Mayeri' - válcovitě utvářené, kompaktní výhony, (b) 8s., 20,-
- 7193.03 Bauhinia variegata, "orchideový keř" překrásné květy (c), 40,-
- 7193.04 Bauhinia variegata, "orchideový keř" překrásné květy 100x, 280,-
- 7224.50 Melia azederach, vhodný jako přenosný druh, bílofialové květy, (a5), 20,-
- 7241.50 Psidium guayava - chutné tropické ovoce, plodí brzy, (c), 15,-
- 7259.21 Ficus macrophylla, kaudex, vhodný i na bonsaje, (c), 30,-
- 7259.22 Ficus macrophylla, kaudex, vhodný i na bonsaje, 50x, 120,-
- 7259.52 Fikus sp. Corumba, LK 12/21, MGdS, Bra., (e), 20,-
- 7742.00 Tecoma stans LK 27/09B, sev. od Rio Grande, Bol., žl. květy, okrasný keřík, (c), 30,-
- 7747.40 Palma - Adonidia merrillii - tzv. vánoční palma, štíhlý kmen, zpeřený list, nenáročná, (a3), 25,-
- 7747.60 Palma - Arenga engleri, nízký, vzácný druh z Taiwanu, (a5), 20,-
- 7747.62 Chamaerops humilis, trpasličí palma, snese až -10 °C, (a6), 25,-
- 7747.80 Palma - Livistona chinensis, vějířovitý list, (a3), 20,-
- 7748.20 Palma - Phoenix canariensis, nejběžnější, nenáročná, (a5), 15,-
- 7748.22 Washingtonia filifera, vějířovitě složený list šedomodré barvy, (a8), 25,-
- 7771.00 Leucanea leucocephala - mimosovitý keř s bílými kulovitými květenstvími, (c), 40,-
- 7771.10 Leucanea leucocephala - mimosovitý keř s bílými kulovitými květenstvími, 50x, 170,-
- 7771.20 Leucanea leucocephala - mimosovitý keř s bílými kulovitými květenstvími, 100x, 280,-
- 7771.40 Magnolia grandiflora - stálezelený druh přezimující i u nás, obrovské květy, (a3), 22,-
- 7773.00 Rakytník řešetlákový, patří mezi nejcennější léčivé rostliny, výška keře asi 2-3 m, (c), 43,-