

CIP-nummer 23/4

Wopminger (ke hant hant)
Lactok din's van 5^e collectie:
perfecte collectie Kuansayo (met
nieuw collectie erop.)

Perfecte:
Elke rij is 1 blom, bestaande uit
15 planten.

Met van elke blom 22 blazen verzameld
van de volgende blazen (CIP-num)

702 094 = Luturuntu, Adg, sinds '70; uit land

702 095 = " " " " " " " " " " " "

702 097 = als voorgaande

702 098 = Mari, verder als voorgaande

702 099 = Mayuri, verder als voorgaande

702 100 = Melshor, " " "

702 101 = Mohy Zard, " " "

702 104 = Puca Moss Mastacha, " " "

105 = Puca Mastacha, " " "

106 = Yurace Mastacha, " " "

107 = Macuco, " " "

108 = Yana Macuco, " " "

2110 = per
2111 = per

702 H 2 = Grise Malka, uit als voorgaande

702 113 = Yana Malka, " " "
14, 15, 16 = curtilobum

2117 = Masticha, " " "

2118 = Puca Merna, " " "

2119 = Puca Nahui Lomo, " " ", maar = chaucha

2120 = Puca Nahui, " " "

2121 = Puca Ocorgate, " " "

2124 = Puca Pouchu, " " ", maar = chaucha

2125 = Perceara, " " "

2126 = Pumac Sillon, " " "

2127 = Pumaya, " " "

2128 = Paccori, " " "

2129 = Paccosan, " " "

2130 = Palta Lomo, " " "

2131 = Yana Palta, " " "

onstijnd
Hm 2208
verzamelt:
Cusco

oren 03 zijn chaucha

09 = curtilob

-2132 = Yuracc Paltana, rest als voorgaande

-2133 = Ota Pat' Paccos, " " "

-2134 = Yana Paccos, " " "

-2135 = Alcca Paccos, " " "

-2136 = Pacco Huayro, " " "

-2137 = Pacco Kello Huayro, " " "

38 = 2n

-2138 = Kello Ppitiquiña, " " "

-2140 = Kello Ppitiquiña, " " "

41 = 2n = 82

X -2142 = Yana Moro Ppitiquiña, ~~Alcca Paltana~~

Alcca Paltana 2n = 24

X -2143 = " " " → 2n = 24

-2144 = Pocoya, Adj, als voorgaande

-2145 = Pocoya, " " "

X -2146 = Ota Pocoya, " " "

-2147 = Yana " " " "

-2148 = Puca " = chaucha

702.14.9 = Sale Pocoya, Adj, als vorige

-2150 = Suyto Pocoya, " " "

51 = 2n

-2152 = Paspa Sunchu, " " "

-2153 = Sunchu, " " "

X -2154 = Chahuacillo, = chaucha

-2155 = Q'apu, Adj, rest als vorige

-2156 = Rucaillo, " " "

-2157 = Roquincho, " " "

-2158 = Yuracc Rumpas, " " "

-2159 = Sacsampillo, " " "

to gen name (nageteleminerd)

-2161 = Sangarara, " " "

62 = phanibai

-2163 = Yana Sunko, " " "

-2164 = Sonco Lomo, " " "

-2165 = Sakcaya, " " "

-2166 = Isaqueya, " " "

- 702167 = Sale, Adg, rest ab. vengante
 - 2168 = Puca Sale (chancha + Adg), " "
 x - 2169 = Puca Sale, Adg, " "
 - 2170 = Moro Sale, " "
 - 2171 = Yuracc Sale, " "
 - 2172 = Sacampa, (= stenotomum)
 - 2173 = Moro Sacampi, Adg, " "
 - 2174 = Yuracc Sacampi, " "
 - 2175 = Moro Seccancho, " "
 - 2176 = Yuracc " "
 - 2177 = Moro Tacella, " "
 - 2178 = Puca " "
 - 2179 = " " "
 - 2180 = Yuracc Yana Tacella, " "
 - 2181 = Tayame of Tayamita, " "

- 702182 = Tayamira, Adg, rest ab. vengante
 - 2183 = Trombo ~~W. W. W.~~, " "
 - 2184 = Puca Trombos, " "
 - 2185 = Yuracc " "
 - 2186 = Color Unkuña, " "
 - 2187 = Moro Unkuña, " "
 x - 2188 = Mchucutana, " "
 89 is Anplod - 2190 = Sebayllos, " "
 x - 2191 = Yana Tevallos, " "
 - 2192 = " " "
 x - 2193 = Yahuar Magno, (= stenotomum)
 - 2194 = Yahuar Papo (of Kapina?), Adg, "
 2195 = Yahuar = Hanyki, Adg, "
 37 = orbilani - 2198 = Chockencho, Adg, "
 99 = stn - 2200 = Chati, " "

702278 = Inca Nabini, Adg, Bolivia = Huastla 4774, ^{Trinidad}

2279 = Hancu Salla, Adg, Bol., " 4774, "

2293 = Pulu, Adg, Huaman, Bolivia

2294 = Llusku Tmilla, " " "

2297 = Papa Colorado, " " "

2298 = Papa Galia, " " "

2299 = Tula of Pala negra, " " "

2303 = Wila Tualco, " " "

2308 = Surimana, " " "

2309 = sine nomine, " " "

2310 = " " " " "

2311 = Warisaya, " " "

2312 = Pozanco, " " "

2313 = Hancu Tmilla, " " "

2314 = Polo, " " "

2315 = Teke Teke, " " "

2316 = Pulu, " " "

2317 = Suricu of Surimana, " " "

Verfolg von 702... nebst letzter veränderung.

701532 = Caramarca, ^{Adg} proo. Juniors etc., proo. F. de la Pampa

1534 = Haacapa Huasuan, ^{Adg} " " "

x 1537 = Auguis Tambo, (=cha), " " "

1539 = sine nomine, (=cha), " " "

1540 = Huagro, Adg, " " "

1541 = Huachung, (=cha), " " "

x 1545 = Aguirza, Adg, Progr. N. de la Pampa, " "

x 1546 = Llarna Cusi, " " "

1547 = Avillo, " " "

x 1548 = Yana Sucto, " " "

1549 = Inca Habilla, " " "

1550 = R. Mello Huacoto, " " "

x 1551 = Luchi Colota, " " "

1552 = Kolla, " " "

1553 = Jeco Hullo, " " "

701534 = Yana Imilla, Azg, P.N. wk P, ^{Prov. Cuzco} ~~Quito~~, Cuzco

--1535 = Huallata, " " " " " "

--1536 = Yamillina Blanca, " " " " " "

--1537 = sine nomine, " " " " " "

--1538 = " " " " " " " "

--1539 = Almidona Clucel, " " " " " "

--1540 = Yana Cumpes, " " " " " "

--1541 = Erika, " " " " " "

--1542 = Saserani, " " " " " "

--1543 = Llana Chaqui, " " " " " "

--1544 = Guachapona, " " " " " "

x --1545 = Yuracc Sisa, ^{Azg. 15} ~~Peru~~, ^{Lopez} ~~Peru~~, ¹⁷⁰ ~~Peru~~

--1591 = Yuracc Ccompis, ^{Azg. 5700m}, " " " "

x --1594 = Yuracc Chuncha, ^(cha?) 5700m, " " " "

--1595 = Puca chuncha, ^{Azg. 3700m}, " " " "

--1596 = " Suito, " " " " " "

x --1597 = Simaco, " " " " " "

701599 = Runtus, Azg 3640m, " " " "

--1600 = Puca Suito, " " " " " "

--1601 = sine nomine, ~~(sine)~~ 3900m, " " " "

--1603 = " " " " " " " "

x --1605 = " " " " " " " "

--1610 = Chaucha, ^{blanca}, " " " " " "

x --1613 = Huayro, " 3000m, " " " "

--1614 = Macta Papa, " 3000m, " " " "

x --1616 = Ccompis, " 3400m, ^{Prov. Cuzco} ~~Cuzco~~, " " " "

--1617 = Suito Ccompis, " " ^{Cuzco} ~~Cuzco~~, " " " "

--1618 = Celluinecho, " ^{Cuzco} ~~Cuzco~~, " " " "

--1619 = Lapingo, " 3375m, " " " "

--1622 = Mactacha, " 3150m, " " " "

--1623 = Lapingo, " 3150m, " " " "

--1626 = Mactavillo, " ^{Lopez} ~~Cuzco~~, ¹⁷⁰ ~~Cuzco~~

--1628 = Mactavillo, " " " " " "

1601629 = Pitiquiña, (= gon), " " " "
 1630 = Huayruro, Adg, " " " "
 1646 = ~~Pisne nomine~~ Garmentosa, (= gon) Adg, " " " "
 1647 = " " " " " " " "

1655 = Guisani, Adg, ^{3850m} Huancayo, ^{Lo. Loper} Huancayo, " " " "
 1656 = Melancolia, " " " " " " " "
 1657 = Rieran, " " " " " " " "
 1658 = Puruñahui, " ³³⁵⁰ " " " " " "
 1659 = Pombo de Mercader, " " " " " " " "

1661 = Puca Tocco, Adg ^{3350m} Huancayo, ^{velin} " " " "
 1665 = Yuracc Suito, " " " " " " " "
 1666 = Papa Blanca, " " " " " " " "
 1667 = Cuchillo Paqui, " " " " " " " "
 1668 = Huecco, " " " " " " " "

1673 = Cuchipa Chucan, (= stn), " " " "
 1678 = " " " " " " " "
 1680 = Camotillo, (= gon), " " " "
 1681 = Llana Paltac, Adg, " " " "
 1682 = Yana suito, (= stn), " " " "

1685 = sine nomine, Adg ^{3350m} " " " "
 1688 = Mexicana, " ^{3500m} " " " "
 1689 = Calabara, " ^{3500m} " " " "
 1691 = Camotillo, " ^{3500m} " " " "
 1692 = Yana Palta, " ^{3500m} " " " "

1695 = sine nomine, Adg ^{3600m} " " " "
 1696 = Pacena, " " " " " " " "
 1697 = Durazavillo, " " " " " " " "
 1698 = Poco Suito, " ³⁷⁰⁰ = Yana Lengua, ^{Peru} Adg, " " " "
 1702 = Villa Huamán, " ³⁷⁰⁰ = Huira Pasña, Adg, ^{Peru} " " " "
 1710 = Papa Lengua, " " " " " " " "
 1711 = Cusqueña, " " " " " " " "
 1712 = sine nomine, " " " " " " " "
 1715 = Cimarona, " " " " " " " "

1716 = Ceara Zapato, Adg ^{3500m} " " " "
 1718 = ~~Blanca~~ ? " " " " " " " "
 1720 = Yanni papa of Pasuca, Adg, ^{Peru} " " " "
 1721 = Shiri, Adg ^{4050m} " " " "
 1723 = sine nomine, (= stn) ^{4050m} " " " "
 1724 = Yana Palta, " " " " " " " "
 1726 = sine nomine, (= stn), " " " " " " " "

1727 = Yuracc Sisa, Adg, " " " " " " " "
 1729 = Tueros, (= stn), " " " " " " " "
 1730 = sine nomine, Adg, " " " " " " " "
 1732 = " " " " " " " " " "

1733 = Shiri, " " " " " " " "
 1737 = Tantas, " " " " " " " "
 1739 = Chaucha, (= cha), " " " " " " " "

1741 = Huinchina, Adg ^{3100m} " " " " " " " "
 1742 = Manzanilla, " ^{3000m} " " " " " " " "
 1743 = Yana Cambro, " ^{3000m} " " " " " " " "
 1744 = Amarilla Paria, (= gon) ^{3100m} " " " " " " " "

1746 = Uchunahagui, Adg, ^{Aguccho} " " " " " " " "
 1747 = " " " " " " " " " "
 1748 = Huira Pasña, " " " " " " " "
 1749 = sine nomine, " " " " " " " "
 1750 = Blanca Alargada, " " " " " " " "

- 701751 = Chita rosada, Adg, Ayacucho, " " " "
- 1752 = Yana Aleco, " 3850 m, " " " "
- 1754 = Mauna, " 4100 m, " " " "
- 1759 = Papa negra, Adg, Huancavelica, " " " "
- 1761 = sine nomine, " " " " " " " "
- 1762 = " " " " " " " "
- 1763 = " " " " " " " "
- 1765 = Papa larga, " " " " " " " "
- 1766 = Alcaras, " " " " " " " "
- 1768 = Huayro, " " " " " " " "
- 1774 = Imillicay, " " " " " " " "
- 1776 = Aleco Sucho, " " " " " " " "
- 1780 = Imillicay, " " " " " " " "
- 1786 = Papa blanca, " " " " " " " "
- 1789 = Rogro manca, " 3500 m, Pasco, " " " "
- 1790 = Criolla, " " " " " " " "
- 1791 = sine nomine, " " " " " " " "
- 1793 = " " " " " " " "
- 1797 = Milagro, " " " " " " " "
- 1800 = Shali, " " " " " " " "
- 1801 = Yana Manzana, " " " " " " " "
- 1802 = Obrajillo, " " " " " " " "

Vendg van 702

- x 702440 = Huaychullo, Cusco, ^{near Huancavelica} J. Bryan, '71
at 3600 m through
- x 702464 = Natin Juito, Huancavelica, W. Holmsten, '71
= stn at 3250 m

702485 = Bota Jucla, Adg, Huancavelica, 3600 m, J. Bryan '71

- x - 2488 = Yana Habilla, Adg, Cusco, self-collected
- x - 2493 = Moro Saccacho, " " " "
- 2494 = Marcos, stn, " " " "
- 2496 = Queso, Adg, " " " "
- x - 2498 = Sc-31, chaucha, " " " "
- 2499 = EE-1113, chaucha, " " " "
- 2501 = Ucca Loro, Bx Adg, Cusco, int coll. L. Bryan
- 2502 = Ankallo, cha of Adg, " " " "
- 2503 = Huathustanta, Adg, " " " "
- x - 2513 = Yana Cuscho, " J. Chiriquiano
- 2727 = SA-1265, Adg, mixture of G-00136(B), J. Bryan coll.
- 2729 = SPC-51, " " " G-00426(B), " "
- 2740 = EE-1961, " " " G-00735(B), " "
- 2741 = EE-1986, " " " G-00749(B), " "

- 702742 = EE-1986, Adg, Mixture of G-0095 (C), 7 kg
- 2762 = Checa, " , " G-01302 (B), "
- 2768 = Ranteña, " , " G-01449 (B), "
- 2769 = Lacash, " , " G-01483 (B), "
- 2783 = Yana Mallku, Mixture of G-2113 (B)
- 2784 = Poccoya, Mixture of G-2145 (B)
- 2817 = Chata negra, Adg ^{4000 m hoogte} cell 46-831, 73
- 2821 = Huacalajen, " ^{4000 m h.} Puno, " 835, "
- 2831 = Liliquina Rosada, " ^{4000 m} " , " 846A, "
- 2835 = Suricacuna, " ^{4000 m} " , " 852, "
- 2838 = Coylo, Adg 3850m, Puno, " 854, "
- 2839 = Yuto, " " , " , " 855, "
- 2850 = Resteels(?), Adg ^{3850m} " , " 865, "
- 2857 = Janco Lento, " " , " , " 871, "

(33) ^{na CIP 90-collectie} klonen nog te hard en de bes naar
Wageningen → in lijst met x gemerkt
(263) in Lima schon gemaakt en als raad
naar Wageningen)

Material van Ochoa:

1 bes per ^{"klon"}plant, maar alle bomen by-
elkaar, zodat individuele nummers
niet terug te roeken.

Totaal (296) klonen (waarvan 102 in groepen van 5-8)
in 1944 apart geogel