

467055 TO 467301-continued

- deg. W. 60M. Race Choclero. Seed.
467154. CH ZM 05 004. Chile. Langotoma. Lat. 32 deg. S, Long. 71 deg. W. 150M. Race Pisankalla. Seed.
467155. CH ZM 05 005. Chile. Langotoma. Lat. 32 deg. S, Long. 71 deg. W. 150M. Race Diente de Caballo. Seed.
467156. CH ZM 05 006. Chile. Langotoma. Lat. 32 deg. S, Long. 71 deg. W. 150M. Race Curagua. Seed.
467157. CH ZM 05 007. Chile. Langotoma. Lat. 32 deg. S, Long. 71 deg. W. 150M. Race Choclero. Seed.
467158. CH ZM 05 008. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 730M. Race Camelia. Seed.
467159. CH ZM 05 009. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 730M. Race Choclero. Seed.
467160. CH ZM 05 010. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 750M. Race Hibrido. Seed.
467161. CH ZM 05 011. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 750M. Race Hibrido. Seed.
467162. CH ZM 05 012. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 750M. Race Hibrido. Seed.
467163. CH ZM 05 013. Chile. Chincolco. Lat. 32 deg. S, Long. 71 deg. W. 850M. Race Camelia. Seed.
467164. CH ZM 05 014. Chile. Sobrante. Lat. 32 deg. S, Long. 71 deg. W. 850M. Race Camelia. Seed.
467165. CH ZM 05 015. Chile. Alicahue. Lat. 32 deg. S, Long. 71 deg. W. 250M. Race Camelia. Seed.
467166. CH ZM 05 016. Chile. Alicahue. Lat. 32 deg. S, Long. 71 deg. W. 250M. Race Pisankalla. Seed.
467167. CH ZM 05 017. Chile. Alicahue. Lat. 32 deg. S, Long. 71 deg. W. 250M. Race Morocho Blanco. Seed.
467168. CH ZM 05 018. Chile. Bartalillo. Lat. 32 deg. S, Long. 71 deg. W. 520M. Race Camelia. Seed.
467169. CH ZM 05 019. Chile. Nogales. Lat. 33 deg. S, Long. 71 deg. W. 300M. Race Choclero. Seed.
467170. CH ZM 05 020. Chile. San Roque. Lat. 33 deg. S, Long. 71 deg. W. 525M. Race Camelia. Seed.