

467055 TO 467301-continued

70 deg. W. 1050M. Race Camelia. Seed.

467119. CH ZM 04 009. Chile. Chapilla. Lat. 30 deg. S, Long. 70 deg. W. 1100M. Race Hibrido. Seed.
467120. CH ZM 04 010. Chile. Chapilla. Lat. 30 deg. S, Long. 70 deg. W. 1000M. Race Cristalino Chileno. Seed.
467121. CH ZM 04 011. Chile. El Tambo. Lat. 30 deg. S, Long. 70 deg. W. 600M. Race Camelia. Seed.
467122. CH ZM 04 012. Chile. El Molle. Lat. 30 deg. S, Long. 70 deg. W. 400M. Race Cristalino Chileno. Seed.
467123. CH ZM 04 013. Chile. El Molle. Lat. 30 deg. S, Long. 70 deg. W. 400M. Race Camelia. Seed.
467124. CH ZM 04 014. Chile. Marquesa. Lat. 30 deg. S, Long. 70 deg. W. 400M. Race Camelia. Seed.
467125. CH ZM 04 015. Chile. Algarrobito. Lat. 30 deg. S, Long. 71 deg. W. 150M. Race Camelia. Seed.
467126. CH ZM 04 016. Chile. Vega Norte. Lat. 30 deg. S, Long. 71 deg. W. 20M. Race Cristalino Chileno. Seed.
467127. CH ZM 04 017. Chile. 4 Esquinas. Lat. 30 deg. S, Long. 71 deg. W. 30M. Race Camelia. Seed.
467128. CH ZM 04 018. Chile. Vega Sur. Lat. 30 deg. S, Long. 71 deg. W. 2M. Race Cristalino Chileno. Seed.
467129. CH ZM 04 019. Chile. Pan de Azucar. Lat. 30 deg. S, Long. 71 deg. W. 100M. Race Camelia. Seed.
467130. CH ZM 04 020. Chile. Pan de Azucar. Lat. 30 deg. S, Long. 71 deg. W. 100M. Race Camelia. Seed.
467131. CH ZM 04 021. Chile. Fichosca. Lat. 30 deg. S, Long. 71 deg. W. 800M. Race Camelia. Seed.
467132. CH ZM 04 022. Chile. Samo Alto. Lat. 31 deg. S, Long. 71 deg. W. 700M. Race Diente de Caballo. Seed.
467133. CH ZM 04 023. Chile. Samo Alto. Lat. 31 deg. S, Long. 71 deg. W. 550M. Race Diente de Caballo. Seed.
467134. CH ZM 04 024. Chile. Samo Alto. Lat. 31 deg. S, Long. 71 deg. W. 550M. Race Camelia. Seed.
467135. CH ZM 04 025. Chile. Limari. Lat. 31 deg. S, Long. 71 deg. W. 1250M. Race Camelia. Seed.