

**337140 to 337156—Continued****337140 to 337146—Continued**

337140. Magnif 102. 67-18922. F<sub>7</sub> Malteria Heda 4 x Quinn. Resistant to Argentine races of *Puccinia hordei* and *Erysiphe graminis h.*

337141. Magnif 104. 67-18919. F<sub>8</sub> [(M.Heda4-Quinn) x (M.Heda4-Osiris C.I.1622)]. Resistant to Argentine races of *P. hordei* and *Rhynchosporium secalis*.

337142. Magnif 105. 67-18923. F<sub>7</sub> Malteria Heda4 x Osiris C.I. 1622. Resistant to Argentine population of *R. secalis* and *E. graminis h.*

337143. Magnif 128. 67-15098. Mutation of Malteria Heda. Resistant to Argentine races of *E. graminis h.*

337144. Magnif 131. 67-18921. F<sub>7</sub> Malteria4 x Osiris C.I. 1622. Resistant to Argentine races of *R. secalis* and *E. graminis h.*

337145. Magnif 132. 67-18917. F<sub>8</sub> Malteria Heda6 x Quinn. Resistant to Argentine races of *P. hordei*.

337146. Magnif 141. 68-91. F<sub>8</sub> [(M. Heda4-Quinn x M. Heda4-H. Epuyen) x (M. Heda4-Osiris x M. Heda4-H. Epuyen)]. Resistant to Argentine races of *P. hordei*, *R. secalis* and *Helminthosporium teres*.

**337147 to 337156. TRITICUM AESTIVUM L. Gramineae. Common wheat.**

Mutations of Sinvaloch M.A. Resistant to some Argentine races of *Puccinia graminis* and *P. recondita*.

337147. Magnif 96. 76-7229.

337148. Magnif 97. 67-7230.

337149. Magnif 98. 67-7233.

337150. Magnif 99. 67-7234.

337151. Magnif 100. 67-7231.

337152. Sinvaloch M.A. 67-7232. Sin Rival x 38 M.A.

Resistant to all Argentine races of *P. graminis tritici* and to some races of *P. recondita*.

337153. Magnif 101. 67-17300. F<sub>7</sub> Sinvaloch M.A. 4 x Kenya 350.

337154. Magnif 143. 67-17117. F<sub>8</sub> Pergamino Gaboto MAG4 x Egypt NA 101-Timstein.

337155. Magnif 144. 67-12945. F<sub>7</sub> El Gaucho F.A.6 x Egypt NA 101-Timstein.

337156. Magnif 142. 67-13057. F<sub>7</sub> [(F<sub>8</sub>M.Guarani x Klein 1574) x (F<sub>8</sub> El Gaucho F.A.4 x Egypt NA 101-Timstein)].

**337157. PHASEOLUS LUNATUS L. Leguminosae. Lima bean.**

From Mexico. Seed collected in 1967 for H. S. Gentry, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Md. Received Aug. 22, 1968.

Col. 22509. Telixtlahuaca, Oaxaca. Carriso thicket by arroyo. Elevation 5,700 feet. Perennial vine; leaves tomentose; flowers lavender; pods short, thick rounded, soft, turgid. Atypical of wild sievas.

**337158 to 337166. VITIS VINIFERA L. Vitaceae. European grape.**

From the Republic of South Africa. Cuttings presented by the University of Stellenbosch, Stellenbosch. Received Aug. 28, 1968.

337158. 'Barlinka—Clone 1'.

337159. 'Barlinka—Clone 2'.

337160. 'Bonnet de Retord—Clone 1'.