

247048. HORDEUM AGRIOCRITHON Aberg Poaceae.

No. B. 209. Botanic Garden, Berlin, Germany.

247049. HORDEUM BRACHYANTHERUM Nevski

No. B. 255. Herbarium, Davis, California. Collected in Yolo County, California.

247050. HORDEUM BULBOSUM L.**Bulbous barley.**

No. B. 144. Germany.

247051. HORDEUM DEPRESSUM (Scribn. & Smith) Rydb.

No. B. 256. Herbarium, Davis, California. Collected in Yolo County, California.

247052. HORDEUM JUBATUM var. **CAESPITOSUM** (Scribn.) Hitchc.

No. B. 204. Portugal.

247053 and 247054. HORDEUM LEPORINUM Link.**247053.** No. B. 258. Herbarium, Davis, California. Collected in Yolo County, California.**247054.** No. B. 381. Origin unknown.**247055 and 247056. HORDEUM MARINUM** Huds.**247055.** No. B. 51. Argentina.**247056.** No. B. 205. Portugal.**247057. HORDEUM VULGARE** L.**Common barley.**

No. B. 206. Oslo, Norway.

247058. HORDEUM PUSILLUM Nutt.

No. B. 196.

247059. HORDEUM STENOSTACHYS Godr.

No. B. 56. Argentina.

247060. HORDEUM sp.

No. B. 55. Argentina.

247061 to 247065. VITIS (hybrids). Vitaceae.

From Germany. Cuttings presented by the Landwirtschaftskammer, Hanover Jork, Bez, Hamburg. Received Apr. 9, 1958.

247061. 5BB-34G. Selection from 5BB which was made at an Experiment Station in Austria in 1904. The final selection was made at the Geisenheim Experiment Station, Germany.**247062.** 26 G. ('Trollinger' × 'Riparia'). Experiment Station Geisenheim, Germany.**247063.** 143A ('Aramon' × 'Riparia'). Developed for rootstocks.**247064.** 1616E. ('Solonis' × 'Riparia'). Developed for rootstocks.**247065.** SO4. ('Berlandieri' × 'Riparia'). Experiment Station, Oppenheim, Germany.**247066. TREVESIA SUNDAICA** Miq. Araliaceae.

From Italy. Seeds presented by the Botanic Garden, Palermo. Received April 9, 1958.

Native of Java. Tree to 45 feet high.

247067. ALLIUM CEPA L. Liliaceae.**Onion.**

From Italy. Seeds presented by the Federazione Italiana dei Consorzi Agrari, Stabilimento Selezione Sementi Orticole, Ponte-Galeria, Rome. Received April 21, 1958.

'Italian Red'.