

105050 to 105054—Continued.

105053. Purple Emperor. An early blooming, dwarf variety with large numerous semidouble flowers of a beautiful rich purple. The buds are very dark and the stem is a black purple.

105054. Snow Sprite. A new type of the *Novi-belgii* aster. It has a very dwarf, branching habit and flowers freely when only 1 foot high. The foliage is dark green, and the semidouble white flowers, produced in profusion down to the ground, appear in the midseason.

105055 to 105085.

From the Union of Soviet Socialist Republics. Seeds presented by the Institute of Plant Industry, Leningrad. Received April 6, 1934.

105055 to 105065. AMYGDALUS PERSICA L. Amygdalaceae. Peach.

105055. U. S. S. R. no. 141589. A white peach from Turtkul, Middle Asia.

105056. U. S. S. R. no. 141590. From Turtkul, Middle Asia.

105057. U. S. S. R. no. 142058. From Faisabad, Tadjikistan, Middle Asia.

105058. U. S. S. R. no. 142886. *Krasny Zafrani*, a red peach from Georgia, Transcaucasia.

105059. U. S. S. R. no. 142887. *Gru-dinskij Celly*, a white peach from Georgia, Transcaucasia.

105060. U. S. S. R. no. 142888. *Elberta*, from Yalta, Crimea.

105061. U. S. S. R. no. 142890. *Ertvanskij*, a yellow peach from Erivan, Armenia, Transcaucasia.

105062. U. S. S. R. no. 142891. *Tchuguri*, a white peach from Erivan, Armenia, Transcaucasia.

105063. U. S. S. R. no. 142892. *Dagestanskij Celly*, a white peach from Dagestan, Caucasus.

105064. U. S. S. R. no. 142893. *Yellow Zafrani*, from Transcaucasia.

105065. U. S. S. R. no. 142894. *Rartule*, from Georgia, Transcaucasia.

105066 to 105073. PRUNUS ARMENIACA L. Amygdalaceae. Apricot.

105066. U. S. S. R. no. 141556. *Spi-tack*, from Erivan, Transcaucasia.

105067. U. S. S. R. no. 141557. *Pet-vast-zavrja*, from Ordubad, Azerbaidjan, Transcaucasia.

105068. U. S. S. R. no. 141560. *Shalack*, from Erivan, Transcaucasia.

105069. U. S. S. R. no. 141561. *Pei-vact*, from Ordubad, Azerbaidjan, Transcaucasia.

105070. U. S. S. R. no. 141562. *Shalack*, from Erivan, Transcaucasia.

105071. U. S. S. R. no. 141563. From near Erivan, Transcaucasia.

105072. U. S. S. R. no. 141566. *Tzum-Erick*, from near Yalta, Crimea.

105073. U. S. S. R. no. 143036. *Hos-rovshai*, from Erivan, Transcaucasia.

105055 to 105085—Continued.

105074 to 105085. VITIS VINIFERA L. Vitaceae. European grape.

105074. U. S. S. R. no. 150192. A black grape from the Katalalisk district, Middle Asia.

105075. U. S. S. R. no. 150193. A black grape from Kurati, Middle Asia.

105076. U. S. S. R. no. 150194. A black grape from Kara-Kala, Middle Asia.

105077. U. S. S. R. no. 150195. *Kus-sayne*, from Kara-Kala, Middle Asia.

105078. U. S. S. R. no. 150197. *Kuli-Dari*, from the Bakarden district, Middle Asia.

105079. U. S. S. R. no. 150198. From Kara-Kala, Middle Asia.

105080. U. S. S. R. no. 150199. A white grape from Middle Asia.

105081. U. S. S. R. no. 150200. A white grape from Nuchur, Middle Asia.

105082. U. S. S. R. no. 150201. A black grape from Sumbar, Middle Asia.

105083. U. S. S. R. no. 150202. *Al-Shaytan*, from the Kayne-Kassira district, Middle Asia.

105084. U. S. S. R. no. 150203. *Kok-Uzum*, from the Karakalpak district, Middle Asia.

105085. U. S. S. R. no. 150204. From Kara-Kala, Middle Asia.

105086 to 105091.

From Denmark. Seeds presented by Prof. K. Jessen, Universitetets Botaniske Have, Copenhagen. Received April 9, 1934.

105086. CANNA FLACCIDA Rosc. Cannaceae.

A tall green-stemmed canna, 4 to 6 feet high, very leafy below, with ovate-lanceolate or narrowly elliptic, acute, green leaves. The sulphur-yellow, iris-like flowers are about 5 inches long. Native to the southeastern United States.

105087. CANNA LUTEA Mill. Cannaceae.

A tall slender canna, 3 to 4 feet high, with oblong acute leaves and pale yellowish-white flowers in a lax simple raceme. Native from Mexico to Brazil.

105088 to 105090. DELPHINIUM spp. Ranunculaceae. Larkspur.

105088. DELPHINIUM CILIATUM Stev.

A stout upright perennial larkspur 1 to 3 feet high, with digitately five- to seven-parted leaves and blue flowers in simple or branched racemes. Native to the Caucasus region.

105089. DELPHINIUM HALTERATUM Sibth. and Sm.

An annual larkspur about 1 foot high, with finely divided leaves and light-blue flowers which appear from June to August. Native to the Mediterranean region.

For previous introduction see 104570.