

266076 to 266084. ORYZA SATIVA L. Poaceae.

From India. Seeds presented by the Ministry of Food and Agriculture, Central Rice Research Institute, Cuttack, Orissa State. Received June 7, 1960.

266076. GS. No. 339.

266077. GS. No. 340.

266078. GS. No. 355.

266079. GS. No. 507.

266080. GS. No. 508.

266081. GS. No. 509.

266082. Ac. No. 1672.

266083. Ac. No. 1678.

266084. Ac. No. 1711.

266085. GLYCINE MAX (L.) Merrill Fabaceae. Soybean.

From Malaya. Seeds presented by the United States Embassy, Kuala Lumpur. Received June 7, 1960.

266086. ALOPECURUS PRATENSIS L. Poaceae. Meadow foxtail.

From the Union of Soviet Socialist Republics. Seeds presented by the Hortus Botanicus Academiae Scientiarum, Kazachstan. Received June 7, 1960.

266087. ALOPECURUS PRATENSIS L. Poaceae. Meadow foxtail.

From Poland. Seeds presented by the Hortus Botanicus, Universitatis Varsaviensis, Warszawa. Received June 7, 1960.

266088 and 266089. ALOPECURUS PRATENSIS L. Poaceae. Meadow foxtail.

From Germany. Seeds presented by the Botanisches Institut und Botanischer Garten der Universität, Tübingen. Received June 7, 1960.

266088. No. 1.

266089. No. 2.

266090 to 266098. ORYZA SATIVA L. Poaceae.

From Ceylon. Seeds presented by the Department of Agriculture, Peradeniya. Received June 7, 1960.

266090. 'Dahanala 2014'.

266091. 'Heenati 309'.

266092. 'Heenati 310'.

266093. 'Murunga 137'.

266094. 'Murunga 307'.

266095. 'Murunga 308'.

266096. 'Pachchaiperumal
2462/11'.

266097. 'Suduwi 305'.

266098. 'Suduwi 306'.

266099 to 266104.

From Poland. Seeds presented by the Instytut Hodowli i Aklimat. Roslin Zakład Buraka i Innych Roslin Korzeniowych Bydgoszcz. Received June 7, 1960.

266099. BETA PATELLARIS Moq. Chenopodiaceae.
'Campanulata'.

266100 to 266104. BETA VULGARIS L. Chenopodiaceae. Beet.

266100. Self sterile bigerm. Bi IHAR. $2n=18$.

266101. Self sterile monogerm. Mono IHAR. $2n=18$.

266102. Self sterile monogerm. Tetra-Mono IHAR. $2n=36$.

266103. Self sterile polygerm. Tetra PCR Nr. 6 IHAR. $2n=36$.

266104. Poly Mono IHAR. $/2 \times -3 \times -4 \times /$.