

385983 to 385991—Continued

- | | |
|---------------------------|---------------------------|
| 385985. 'Co.658'. | 385989. 'Co.6502'. |
| 385986. 'Co.684'. | 385990. 'Co.K.30'. |
| 385987. 'Co.744'. | 385991. 'Co.S.27'. |
| 385988. 'Co.1158'. | |

385992 to 385994. PHLEUM PRATENSE L. Gramineae.**Timothy.**

From Poland. Seed presented by Stacja Hodowli Roslin, Hodowia Buraka Cukrowego Gostyn, Poznan Province. Received February 14, 1974.

- 385992.** 'Foka/Szelejewska'.
385993. 'Kor/Grebalowska'.
385994. 'Para/Wieclauricka'.

385995 to 385999. SACCHARUM (hybrid) Gramineae.**Sugarcane.**

From Dominican Republic. Cuttings presented by Director, Gulf and Western Americas Corporation, Division Central Romana, La Romana. Received March 21, 1974.

- | | |
|-----------------------------|----------------------------|
| 385995. 'CB 44-105'. | 385998. 'HO 5741'. |
| 385996. 'CR 6101'. | 385999. 'UCU 5465'. |
| 385997. 'CR 67400'. | |

386000 to 386005. × TRITICOSECALE Wittm. Gramineae.**Triticale.**

From Union of Soviet Socialist Republics. Seed presented by N. I. Vavilov All-Union Institute of Plant Industry, Leningrad. Received February 14, 1974.

- 386000.** 1 AD 545. Moscow region. $2n=42$. Winter.
386001. 2 AD 325. Moscow region. $2n=42$. Winter
386002. 25 AD 20/1-60. Moscow region. $2n=56$. Spring.
386003. 31 AD 72. Moscow region. $2n=56$. Winter.
386004. 45 AD 137. Moscow region. $2n=42$. Spring.
386005. AD 236. Moscow region. $2n=56$. Winter.

386006 and 386007. PYRUS COMMUNIS L. Rosaceae. Pear.

From England. Budwood presented by Long Ashton Research Station, University of Bristol, Bristol. Received February 19, 1974.

- 386006.** 'Jules D'Airolles'.
386007. 'L.A.-62'.

386008. SOLANUM MELONGENA L. Solanaceae. Eggplant.

From Japan. Seed presented by K. Yamakawa, Vegetable Crops Research Station, Ishinden-Ogose, Tsu-City. Received February 19, 1974.

'Okitsu No. 1'. Bacterial wilt resistant line developed from 'Taiwan-naga' (resistant parent) × 'Nakate Shinkuro' cross.

386009. HORDEUM VULGARE L. Gramineae. Barley.

From Japan. Seed presented by Shunji Nonaka, Minamikawachi Division, Tochigi Agricultural Experiment Station, Tōchigi-ken. Received March 1, 1974.

- 'Mitake'. Winter.