

INVENTORY

294439 to 294448. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. Tomato.

From Israel. Seeds presented by the National and University Institute of Agriculture, Rehovoth. Received Jan. 2, 1964.

- 294439. Bushy, determinate type, *sp, d. u.* 544.
- 294440. Bushy, indeterminate type, *sp+*, *d, u+*, F7. 553.
- 294441. 'Ein-Ghedy 13', Fl.
- 294442. 'Gruntovii Gribovskii'.
- 294443. 'Karlik 1185'. 286.
- 294444. 'Peremoga 165'. Beloruskaia.
- 294445. X22, Fl.
- 294446. X40, Fl.
- 294447. X44F, Fl.
- 294448. X342F, Fl.

294449 and 294450. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. Tomato.

From Brazil. Seeds collected by the Instituto de Pesquisas Agronomicas, Pernambuco. Received Jan. 2, 1964.

- 294449. 'Santa Cruz'. I-1639. Resistant to *Septoria lycopersicis*.
- 294450. 'Santa Cruz'. I-2731. Resistant to *Septoria lycopersicis*.

294451. *ALLIUM PARADOXUM* (Bieb.) Don Liliaceae.

From Scotland. Bulbs and bulbils presented by the University of Botanical Gardens, St. Andrews. Received Jan. 6, 1963.

294452 and 294453.

From the United States Virgin Islands. Seeds presented by the Agricultural Research Service, Kingsville, St. Croix. Received Jan. 8, 1964.

- 294452. *CAPSICUM ANNUUM* L. Solanaceae.
'Cascabel'. From Mexico. Fruit small, round, red, hot.
- 294453. *CAPSICUM SINENSE* Jacq.
'Elsita'. From Guatemala. Jalapeno type, hot, red pepper.

294454 to 294456. *ALLIUM CEPA* L. Liliaceae. Onion.

From Great Britain. Seeds presented by the National Vegetable Research Station, Wellesbourne, Warwick, England. Received Jan. 8, 1964.

Contains genes for indehiscent anther, brown seed and round seed.

- 294454. AC 59260.
- 294455. AC 62034.
- 294456. Ex AC 60032.

294457 to 294464. *ORYZA SATIVA* L. Gramineae. Rice.

From Argentina. Seeds presented by the Estacion Experimental de Arroz, La Plata. Received Jan. 8, 1964.