

372590 to 372592—Continued

372590. 'Danish Giant'.
 372591. 'Kastrup Market'. Late.
 372592. 'Sparto'.

372593 to 372605. CICER ARIETINUM L. Leguminosae.**Chickpea.**

From Iran. Seed presented by K. H. Evans, United States Department of Agriculture, Regional Pulse Improvement Project, Tehran. Received February 4, 1972.

372593. K-10. Double podded strain collected in Pakistan from a single off-type plant. Seed brownish. Very limited supply.
 372594. Pak 6558. Lyallpur University, Pakistan. Seed light brown.
 372595. Pak 6566. Lyallpur University, Pakistan. Produces some double pods. Seed light brown.
 372596. 12-069-00519. India. Rough seed coats, brown with greenish cast. Some resistance to bruchids.
 372597. 12-069-06629. Very similar to P.I. 372596.
 372598. 12-074-06625. Israel via Ghazvin project in Iran. *Ascochyta* resistant. Seed black.
 372599. 12-074-06628. Bulgarian origin via Israel. Minor resistance to *Ascochyta* in Iran. Growth vigor low in India and Iran. Seed tan.
 372600. 12-100-01528. Morocco via India. *Ascochyta* resistance. Seed black. Could be similar to P.I. 372599.
 372601. 12-069-00519 × K-10. Hybrid for double pod character.
 372602. 12-069-00629 × K-10. Hybrid for double pod character.
 372603. 12-071-05437 × K-10. Hybrid for double pod character.
 372604. 12-071-05472 × K-10. Hybrid for double pod character.
 372605. Pak 6104 × K-10. Hybrid for double pod character.

372606 to 372612. ORYZA SATIVA L. Gramineae.**Rice.**

From Philippines. Seed presented by Varietal Improvement Department, International Rice Research Institute, Los Banos, Laguna. Received May 17, 1972.

372606. 'Chugoku 26'. Acc. 10892.
 372607. 'IR480-5-9-3-3'. HP 492.
 372608. 'Kokumasari'. Acc. 10795.
 372609. 'Nano'. - 'Sollana'. Acc. 554.
 372610. 'Nongbaed'. CN 402.
 372611. 'Shimotuki'. Acc. 2559.
 372612. 'Tatsumi Mochi'. Acc. 11781.

372613. PHYTOLACCA DODECANDRA L'Her. Phytolaccaceae.

From Tanzania. Seed collected by C. F. Paget-Wilkes, P.O. Box 53, Mufindi. Received May 19, 1972.

372614 to 372632.

From United States. Seed held by Regional Plant Introduction Station, Plant Science Research Division, Geneva, New York. Received May 5, 1972.