

476300-continued

Beltsville, MD. Code numbers refer to SCS T-number.  
Received January 1983.

T 3992. 'Lodorn'. United States. Selected for low dormancy in newly harvested seed. Perennial Herb. Cultivar. Seed.

476301 TO 476304. *Chrysanthemum cinerariifolium* (Trevir.) Vis.  
(Asteraceae) Pyrethrum.

From Kenya. Donated by B. H. Waite; Agricultural Research Department, Kenya Agricultural Research Institute; Nairobi.  
Received December 1982.

476301. MA-65-99. Kenya. Cultivated. Seed.

476302. 4331. Kenya. Cultivated. Seed.

476303. 4729. Kenya. Cultivated. Seed.

476304. 4743. Kenya. Cultivated. Seed.

476305. *Triticum aestivum* L. (Poaceae) Common wheat.

From United States. Donated by Department of Agronomy, Kansas State University; Manhattan, Kansas.  
Received December 1982.

'Clark's Cream'. United States. E.G. Clark. Hard white type. Plants tall, awnless. Maturity medium-late. Seeds white. Resistance to preharvest sprouting is excellent. Winter Annual. Cultivar. Seed.

476306 TO 476307. *Arachis hypogaea* L. (Fabaceae) Peanut.

From Brazil. Donated by Secao de Botanica Economica, Instituto Agronomico; Campinas SP.  
Received November 1982.

476306. SO 909. Brazil. Derived from PI259747. Resistant to scab (*Sphaceloma arachidis*), late leafspot (*Cercosporidium personatum*) and to *Ascochyta arachidis*. Cultivated. Breeding Material. Seed.

476307. SO 911. Brazil. Derived from PI350680. Resistant to scab (*Sphaceloma arachidis*) and late leafspot (*Cercosporidium personatum*). Cultivated. Breeding Material. Seed.