

**422258 to 422323—Continued****422302 to 422323. TRITICUM DURUM Desf. Poaceae.****Durum wheat.**

- 422302. Avetoro 'S'.
- 422303. Chap-21563 (D25665-6M-2Y-1M-OY).
- 422304. Cormorant 'S' (CM 2999-49y-4m-3y-Om).
- 422305. Dicle 74.
- 422306. Durum variety 24.
- 422307. Essai P.
- 422308. Gaviota 'S' (D31725-3m-13y-2m-Oy).
- 422309. Gediz 75.
- 422310. Jori C 69.
- 422311. Macs-8.
- 422312. Macs-45.
- 422313. Maghrebi (D26842-21y-3m-Oy).
- 422314. Petrel 'S' (CM601-500m-500y-500m-Oy).
- 422315. Plover 'S' (CD2756-501m-Oy-5b).
- 422316. Rabi-31810 (CM10172-37m-Oy-2y).
- 422317. Rabi-Rg 'S' (CM-10162-76m-Oy).
- 422318. Rabi 'S'-31810 (CM10172-44M-Oy).
- 422319. Ruff-Fg 'S' (CM9880-25m-1y-1m-1y).
- 422320. Ruff 'S' (D27572-20m-3y-3m-1y-Om).
- 422321. S15-Cr 'S' (D33312-8y-4m-2y-Om).
- 422322. Snipa 'S' (CM13414-1y-2m-Oy).
- 422323. Snipa 'S' (CM13414-1y-3m-Oy).

**422324 to 422329. HORDEUM VULGARE L. Poaceae.****Barley.**

From France. Seed presented by L. Jestin, Institut National de la Recherche Agronomique, Domaine de Crouelle, Clermont-Ferrand. Numbered January 26, 1977.

- 422324. FTA 58.5 (Fida × Triple Awn Lemma × Aurore). Natural mutant or segregant from an open pollination. Two-rowed, spring type.
- 422325. L.16 ((Golden Promise × FTA 58-5) 106 × (Krasnodar × Platen 49) 46). Two-rowed, semidwarf. Winter type.
- 422326. L.45 (FTA 58-5 × Malta). Two rowed, semidwarf. Winter type.
- 422327. L.93 ((FTA 58-15 × Blanco Mariout) × Mamie). Early, semidwarf. Two rowed. Spring type.
- 422328. L.106 (Golden Promise × FTA 58-5). Semidwarf with two dwarfing genes. Two rowed, spring type.
- 422329. PA 468 (Platen 49 × Ager). Six-rowed, winter type.

**422330 and 422331. TRITICUM AESTIVUM L. Poaceae.****Common wheat.**

From France. Seed presented by M. Trottet, Institut National de la Recherche Agronomique, Domaine de la Motte-Au-Vicomte, Le Rheu. Numbered January 27, 1978.