

231360 to 231381. TRITICUM AESTIVUM L. Poaceae. Common wheat

From Italy. Seeds presented by the Instituto di Allevamento Vegetale Per la Cerealicoltura, Bologna. Received Feb. 28, 1956.

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| 231360. 'Bianchetta'. | 231371. 'Fulvo'. |
| 231361. 'Brottù'. | 231372. 'Funò'. |
| 231362. 'Carosella'. | 231373. 'Gentilrosso Todaro 48'. |
| 231363. 'Civitella'. | 231374. 'Inallettibile Todaro 96'. |
| 231364. 'Cologna Lunga'. | 231375. 'Masolino Todaro 33'. |
| 231365. 'Cologna Todara 12'. | 231376. 'Piave'. |
| 231366. 'Duecentodieci'. | 231377. 'Quattrocoste'. |
| 231367. 'Falcone'. | 231378. 'Rieti Todaro 11'. |
| 231368. 'Fiorello'. | 231379. 'Romanello'. |
| 231369. 'Florio'. | 231380. 'Saragolla'. |
| 231370. 'Fortunato'. | 231381. 'Solina'. |

231382 to 231388.

From Costa Rica. Collected by Bernice G. Schubert, Agricultural Explorer, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received Feb. 29, 1956.

Material collected as tubers unless otherwise noted.

231382. DIOSCOREA sp. Dioscoreaceae.

Col. No. 1016. Ravine off road above Las Nubes. Feb. 2, 1956. Tuber to 10 inches across.

231383. DIOSCOREA sp.

Col. No. 1037. Densely wooded slope, Finca Prado, Atenas. Feb. 7, 1956. Tuber slender.

231384. DIOSCOREA sp.

Col. No. 1068. Near Cataract Falls, Hacienda Tenorio, Guanacaste. Feb. 16, 1956. Slender rhizome appressed to rock.

231385. DIOSCOREA sp.

Col. No. 1069. Trail to Cataract Falls, Hacienda Tenorio, Guanacaste. Feb. 16, 1956.

231386. DIOSCOREA sp.

Col. No. 1070. Road to Cataract Falls, Hacienda Tenorio, Guanacaste. Feb. 16, 1956. Vine, to 30 feet long; rhizome small, slender.

231387. DIOSCOREA sp.

Col. No. 1073. Finca La Pacifica (CIBA), outside Las Canas, Guanacaste. Feb. 13, 1956. Same as P.I. 231385 and 231386.

231388. BEGONIA sp. Begoniaceae.

Col. No. 1020. Ravine off road just above Las Nubes. Feb. 2, 1956. Vine in trees; flowers deep pink to white. (Seeds.)

231389. ZOYSIA JAPONICA Steud. Poaceae. Japanese lawngrass.

From Okinawa. Stolons presented by R. R. Hinde, APO 925, San Francisco. Received Feb. 29, 1956.

Strain reported to remain green the year round and used exclusively on golf course greens.