

56199 to 56265—Continued.

56223. "No. 57. *Galêgo barbado* × *Fucense*."
56224. "No. 58. *Galêgo barbado* × *Lobeiro (Ideal)*."
56225. "No. 59. *Lobeiro* × *Barbella*."
56226. "No. 61. *Lobeiro* × *Galêgo barbado*."
56227. "No. 62. *Lobeiro* × *Ribeiro*."
56228. "No. 63. *Santa Martha* × *Barbella*."
56229. "No. 64. *Santa Martha* × *Fucense*."
56230. "No. 65. *Santa Martha* × *Ribeiro*."
56231. "No. 66. *Amarelo barba de branca* × *Ribeiro* × *Ribatejano*."
56232. *TRITICUM AESTIVUM* × *DURUM*.
Hybrid wheat.
"No. 47. *Anafil* × *Môcho de espiga branca*.
Beardless wheat."
56233. *TRITICUM AESTIVUM* × *POLONICUM*.
Hybrid wheat.
"No. 67. *Rieti* × *Galêgo barbado* × *Gigantil*.
Bearded wheat."
56234. *TRITICUM DICOCCUM* Schrank. **Emmer**.
"No. 1. *Spelta*. Hard wheat."
- 56235 to 56259. *TRITICUM DURUM* Desf.
Durum wheat.
- 56235 to 56241. "Hard white-bearded wheat."
56235. "No. 4. *Amarelo de barba branca*."
56236. "No. 6. *Branco*."
56237. "No. 7. *Candial*."
56238. "No. 9. *Da Terra*."
56239. "No. 10. *Lobeiro*."
56240. "No. 12. *Santa Martha*."
56241. "No. 14. *Vermelhoilo*."
- 56242 to 56255. "Hard black-bearded wheat."
56242. "No. 16. *Amarelo de barba preta*."
56243. "No. 17. *Anafil*."
56244. "No. 18. *Aza de Córvo*."
56245. "No. 19. *Cascalvo*."
56246. "No. 20. *Javardo*."
56247. "No. 21. *Marquez*."
56248. "No. 22. *Monjil*."
56249. "No. 23. *Mourisco*."
56250. "No. 24. *Pombinho*."
56251. "No. 25. *Rapinegro*."
56252. "No. 26. *Rubião*."
56253. "No. 27. *Vermelho fino*."
56254. "No. 28. *Durazio rijo*."
56255. "No. 29. *Durazio mollar*."
- 56256 to 56259. "Soft wheat."
56256. "No. 39. *Tremez preto*."
56257. "No. 40. *Tremez rijo*."
56258. "No. 41. *Tremez molle*."

56199 to 56265—Continued.

56259. "No. 60. *Lobeiro* × *Branco*.
Bearded wheat."
56260. *TRITICUM DURUM* × *TURGIDUM*.
"No. 8. *Canôco*. Hard white-bearded wheat."
56261. *TRITICUM POLONICUM* L.
Polish wheat.
"No. 2. *Gigantil*. Hard wheat."
- 56262 to 56265. *TRITICUM TURGIDUM* L.
Poulard wheat.
56262. "No. 3. *Milagre*, ou *Sete-espigas*.
Hard wheat."
56263. "No. 13. *Sicilio*. Hard white-bearded wheat."
56264. "No. 15. *Alexandre*. Hard black-bearded wheat."
56265. "No. 32. *Egyptio*. Soft wheat."
- 56266 to 56271. *ORYZA SATIVA* L. **Rice**.
From Manila, Philippine Islands. Seeds presented by Adn. Hernandez, director, Bureau of Agriculture. Received January 15, 1923. Quoted notes by Mr. Hernandez.
- Secured for department rice specialists.
- "Seeds of six more or less scented or flavored varieties of rice. The material was raised by this bureau at its Alabang Rice Station, Alabang, Rizal. These rices are white, nonglutinous, and non-bearded. Averages on maturity and yield were taken from results of previous years. The corresponding data for this year (1922) are not yet available."
56266. "(No. 13.) *Macan piña*. Tested 13 years under lowland conditions; matures usually in 139 days. Average yield 2,539 kilograms per hectare (approximately 2,260 pounds per acre)."
56267. "(No. 15.) *Mangasa III*. Tested 3 years under lowland conditions; matures usually in 137 days. Average yield 1,245 kilograms per hectare (approximately 1,110 pounds per acre)."
56268. "(No. 27.) *Antique*. Tested 7 years under lowland conditions; matures usually in 149 days. Average yield 2,889 kilograms per hectare (approximately 2,500 pounds per acre)."
56269. "(No. 31.) *Bong Dua*. Tested 3 years under lowland conditions; matures usually in 164 days. Average yield 1,660 kilograms per hectare (approximately 1,470 pounds per acre)."
56270. "(No. 163.) *Sipot*. Tested 14 years under lowland conditions; matures usually in 137 days. Average yield 2,486 kilograms per hectare (approximately 2,200 pounds per acre)."
56271. "(No. 164.) *Guinalong*. Tested 12 years under lowland conditions; matures usually in 140 days. Average yield 2,340 kilograms per hectare (approximately 2,080 pounds per acre)."
56272. *TRIFOLIUM SQUARROSUM* L.
Fabaceæ. **Clover**.
From Florence, Italy. Seeds presented by Prof. A. Fiori, Reale Instituto Superiore Forestate de Firenze. Received January 16, 1923.
- Introduced for cultural and comparison tests with American clovers.
- An upright or ascending, robust annual with branches up to 30 inches in length, native to the