

381632 to 381655—Continued

- 381644.** 'Ramonsk 023'. All-Soviet Scientific Research Institute for Sugar Beet and Sugar, Ramon, Voronezh Oblast. Cultivar developed locally.
- 381645.** 'Ramonsk 036'. Petrovskii Breeding Station, Dobrinka, Lipetsk Oblast, Dobrinsk region. From All-Soviet Scientific Research Institute for Sugar Beet and Sugar. Individual group selection.
- 381646.** 'Ramonsk 065'. Petrovskii Breeding Station, Dobrinka, Lipetsk Oblast, Dobrinsk region. From All-Soviet Scientific Research Institute for Sugar Beet and Sugar. Individual group selection.
- 381647.** 'Ramonsk 100'. Lenin Elite Seed Farm, Tambov Oblast, Mordovsk region. From All-Soviet Scientific Research Institute for Sugar Beet and Sugar.
- 381648.** 'Uladovsk 096'. Kordelevsk Breeding Station, Vinnitsk Oblast, Kalinovsk region, The Ukraine. From Uladova Livestock Breeding Station.
- 381649.** 'Uladovsk 752'. Uladova-Lyulinetsk Breeding Station, Zhovteve, Vinnitsk Oblast, Kalinovsk region, The Ukraine.
- 381650.** 'Verkhnyachsk 031'. Salivonkovsk Elite Seed Farm, Grebenk, Kiev Oblast, The Ukraine.
- 381651.** 'Verkhnyachsk 072'. Verkhnyachsk Experiment Station, Cherkassk Oblast. Developed by individual selection and hybridization.
- 381652.** 'Verkhnyachsk 098'. Verkhnyachsk Experiment Station, Kristinovka "Dubinka", Cherkassk Oblast.
- 381653.** 'Vladovsk 20'. Kordelevsk Breeding Station, Vinnitsk Oblast, Kalinovsk region, The Ukraine. From Ulad-Lyulin Experiment Station in 1971. Individual group selection in combination with mass selection.
- 381654.** 'Vnisovsk polyhybrid 5'. Trostyanetsk Seed Farm, Trostyanets, Sumsk Oblast, The Ukraine.
- 381655.** 'Yaltushkovsk'. Yaltush Breeding Station, Ozernoe, Krevsh Oblast, Belotserkovsk Region.

381656 to 381685. GLYCINE MAX (L.) Merr. Leguminosae.**Soybean.**

From Uganda. Seed presented 1970 by P. Rubaihayo, Makerere University, Kampala through T. Hymowitz, Agronomy Department, University of Illinois, Urbana. Received July 30, 1973.

- 381656.** 3H55F4/9/1. Maturity group V.
- 381657.** 3H55F4/9/2. Maturity group VIII.
- 381658.** 3H55F4/9/3. Frosted.
- 381659.** Bukalasa 2. Maturity group V.
- 381660.** Bukalasa 4. Maturity group VII.
- 381661.** Bukalasa 6. Maturity group VIII.
- 381662.** Hernon 49. Maturity group V.
- 381663.** Kakira 1. Maturity group V.
- 381664.** Kakira 7. Maturity group V.
- 381665.** Kakira 8. Maturity group V.
- 381666.** Kakira 9. Maturity group V.
- 381667.** Kakira 10. Maturity group V.
- 381668.** Kakira 13. Maturity group V.