

PI 506469 to 506470-continued

PI 506470 donor id: HD81-466. origin: United States. cultivar: Stockholm. pedigree: Calvin/Edmore. remarks: Plant semidwarf, medium to medium-early maturity, good straw strength. Spikes tapering to strap shaped, middense, awned, white at maturity. Adapted to northern durum wheat region of North and South Dakota and Minnesota and especially the higher yield areas. disease resistance: Resistant to field races of leaf and stem rust. Spring Annual. Cultivar. Seed.

PI 506471 to 507579. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Ikehishi, H., Genetic Resources Laboratory, Nat. Inst. of Agrobiological Resources, Yatabe, Tsukuba, 305, Ibaraki-Ken, Japan. remarks: Samples received at soybean germplasm collection, Urbana, Illinois, on January 29, 1986. Received January 20, 1987.

PI 506471 donor id: NIAR 040592. origin: Japan. cultivar: 2. locality: Kanto and Tosan. Cultivar. Seed.

PI 506472 donor id: NIAR 040593. origin: Japan. cultivar: 3. locality: Kanto and Tosan. Cultivar. Seed.

PI 506473 donor id: NIAR 030073. origin: Japan. cultivar: 18. locality: Hokuriku. Cultivar. Seed.

PI 506474 donor id: NIAR 020608. origin: Japan. cultivar: 20-6-10. locality: Tohoku. Cultivar. Seed.

PI 506475 donor id: NIAR 030074. origin: Japan. cultivar: 64. locality: Hokuriku. Cultivar. Seed.

PI 506476 donor id: NIAR 040273. origin: Japan. cultivar: A100. locality: Kanto and Tosan. Cultivar. Seed.

PI 506477 donor id: NIAR 020236. origin: Japan. cultivar: A-B. locality: Tohoku. Cultivar. Seed.

PI 506478 donor id: NIAR 020242. origin: Japan. cultivar: A-B(F). locality: Tohoku. Cultivar. Seed.

PI 506479 donor id: NIAR 020243. origin: Japan. cultivar: A-B(Shiroge). locality: Tohoku. Cultivar. Seed.

PI 506480 donor id: NIAR 020244. origin: Japan. cultivar: A-B(Shiroge). locality: Tohoku. Cultivar. Seed.

PI 506481 donor id: NIAR 020245. origin: Japan. cultivar: A-B(Shiroge). locality: Tohoku. Cultivar. Seed.