

483239 TO 483250-continued
Material. Seed.

- 483240. CS-13. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483241. CS-16. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483242. CS-25. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483243. CS-26. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483244. CS-36. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483245. CS-39. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483246. CS-44. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483247. CS-46. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483248. CS-49. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483249. CS-51. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.
- 483250. CS-60. India. Advanced generation interspecific hybrid. Seeds red. Plants susceptible to stripe virus. Breeding Material. Seed.

483251 TO 483253. Glycine max (L.) Merr. (Fabaceae) Soybean.

From Brazil. Donated by EMBRAPA-CENARGEN; Brasilia.
Received January 1984.

- 483251. BRA-018741. Cristalina. Brazil. Cultivar. Seed.