PI 546049 **origin:** Canada. **origin institute:** Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario K1A OC6. **cultivar:** OT89-11. **pedigree:** OX611/8*Maple Presto. **other id:** GS-13. **group:** CSR-SOYBEAN. **remarks:** Leaflet narrow. Can be used in agronomic or physiological studies where genetic background has to be minimal. Genetic Material. Seed.

PI 546050 **origin:** Canada. **origin institute:** Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario K1A OC6. **cultivar:** OT89-12. **pedigree:** L64-2671/7*Maple Presto. **other id:** GS-14. **group:** CSR-SOYBEAN. **remarks:** Nodulating. Can be used in agronomic or physiological studies where genetic background has to be minimal. Genetic Material. Seed.

PI 546051 **origin:** Canada. **origin institute:** Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario K1A OC6. **cultivar:** OT89-13. **pedigree:** L64-2671/7*Maple Presto. **other id:** GS-15. **group:** CSR-SOYBEAN. **remarks:** Nonnodulating. Can be used in agronomic or physiological studies where genetic background has to be minimal. Genetic Material. Seed.

PI 546052 **origin:** Canada. **origin institute:** Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario K1A OC6. **cultivar:** OT89-14. **pedigree:** Kingwa/7*Maple Presto. **other id:** GS-16. **group:** CSR-SOYBEAN. **remarks:** Leaf abcission (Ab) at maturity. Can be used in agronomic or physiological studies where genetic background has to be minimal. Genetic Material. Seed.

PI 546053 **origin:** Canada. **origin institute:** Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario K1A OC6. **cultivar:** OT89-15. **pedigree:** Kingwa/7*Maple Presto. **other id:** GS-17. **group:** CSR-SOYBEAN. **remarks:** Delayed leaf abcission at maturity. Can be used in agronomic or physiological studies where genetic background has to be minimal. Genetic Material. Seed.

PI 546054. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Voldeng, H.D., Plant Res. Ctr. -- Agriculture Canada, Ottawa, Ontario, Canada. **remarks:** OT89-16 Soybean Germplasm. Received November 20, 1990.