

- identify segregation of the ms6 allele. Plants identical to PI427099 in all phenotypic traits measured except for the Ms6 locus.
- PI 598013. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-388-1. GP-220. Pedigree - ms6 ms6 w1 w1 x PI 297544. Near-isogenic line Ms6 ms6 w1 w1. Plants self-pollinated to identify segregation of the ms6 allele. Plants identical to PI297544 in all phenotypic traits measured except for the Ms6 locus.
- PI 598014. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-401-4. GP-221. Pedigree - ms6 ms6 w1 w1 x PI 297544. Near-isogenic line Ms6 ms6 w1 w1. Plants self-pollinated to identify segregation of the ms6 allele. Plants identical to PI297544 in all phenotypic traits measured except for the Ms6 locus.
- PI 598015. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-405-2. GP-222. Pedigree - ms6 ms6 w1 w1 x PI 370059. Near-isogenic line cosegregating M6 W1 ms6 w1. The Ms6 and W1 alleles in coupling phase are tightly linked (2 to 5% genetic recombination). Plants self-pollinated to allow maintenance of the two alleles. Plants identical to PI370059 in all phenotypic traits measured except for the Ms6 and W1 loci.
- PI 598016. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-419-2. GP-223. Pedigree - ms6 ms6 w1 w1 x PI 370059. Near-isogenic line cosegregating M6 W1 ms6 w1. The Ms6 and W1 alleles in coupling phase are tightly linked (2 to 5% genetic recombination). Plants self-pollinated to allow maintenance of the two alleles. Plants identical to PI370059 in all phenotypic traits measured except for the Ms6 and W1 loci.
- PI 598017. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-439-1. GP-224. Pedigree - ms6 ms6 w1 w1 x PI 384474. Near-isogenic line cosegregating M6 W1 ms6 w1. The Ms6 and W1 alleles in coupling phase are tightly linked (2 to 5% genetic recombination). Plants self-pollinated to allow maintenance of the two alleles. Plants identical to PI384474 in all phenotypic traits measured except for the Ms6 and W1 loci.
- PI 598018. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-455-3. GP-225. Pedigree - ms6 ms6 w1 w1 x PI 384474. Near-isogenic line cosegregating M6 W1 ms6 w1. The Ms6 and W1 alleles in coupling phase are tightly linked (2 to 5% genetic recombination). Plants self-pollinated to allow maintenance of the two alleles. Plants identical to PI384474 in all phenotypic traits measured except for the Ms6 and W1 loci.
- PI 598019. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-532-2. GP-226. Pedigree - ms6 ms6 w1 w1 x PI 227333. Near-isogenic line Ms6 ms6 w1 w1. Plants self-pollinated to identify segregation of the ms6 allele. Plants identical to PI227333 in all phenotypic traits measured except for the Ms6 locus.
- PI 598020. *Glycine max* (L.) Merr.**
Genetic. Pureline. A96-559-1. GP-227. Pedigree - ms6 ms6 w1 w1 x PI