

PI 574514-continued

**origin:** United States. **developed:** E.L. Nielsen, D.C. Smith, P.N. Drolsom. **origin institute:** Wisconsin Agr. Exp. Sta., Agricultural Research Service -- USDA, Madison, Wisconsin United States. **cultivar:** SAC. **pedigree:** Composite of 81 plants from 2 cycles of selection for disease resistance of older varieties, experiment station strains and local sources. **other id:** CV-12. **source:** Crop Sci. 3(5):461 1963. **group:** CSR-BROMEGRASS. **other id:** W6 982. **group:** W6. **remarks:** Good seedling resistance to *Helminthosporium sorokinianum* and *Pythium graminicola*. Superior field tolerance to H. bromi. Morphological characteristics and yield more similar to southern varieties than northern ones. Seed characteristics more similar to northern adapted varieties. Cultivar. Seed.

PI 574515. *Elymus lanceolatus* (Scribner & J. G. Smith) Gould POACEAE

**Donated by:** Andrews, J. E., Agriculture Canada, Research Station, Lethbridge, Alberta T1J 4B1, Canada. Received 1981.

**origin:** Canada. **cultivar:** ELBEE. **other id:** CV-13. **source:** Crop Sci. 22(1):162 1982. **group:** CSR-WHEATGRASS. **other id:** W6 994. **group:** W6. Cultivar. Seed.

PI 574516. *Elytrigia elongata* (Host) Nevski POACEAE

**Donated by:** Washington Soil Conservation Service, Pullman, Washington, United States. Received 1965.

**origin:** Former Soviet Union. **cultivar:** ALKAR. **other id:** CV-7. **source:** Crop Sci. 12(2):260 1972. **group:** CSR-WHEATGRASS. **other id:** W6 995. **group:** W6. Cultivar. Seed.

PI 574517. *Elytrigia intermedia* (Host) Nevski POACEAE

**Donated by:** South Dakota Agr. Exp. Sta., South Dakota, United States. Received 1962.

**origin:** United States. **cultivar:** OAHE. **other id:** CV-5. **source:** Crop Sci. 3(4):373 1963. **group:** CSR-WHEATGRASS. **other id:** W6 3056. **group:** W6. Cultivar. Seed.