

PI 564692. *Arrhenatherum elatius* (L.) P. Beauv. ex J. S. Presl & C.
Presl POACEAE

Donated by: Ray, L.L., Quicksand Plant Materials Center, USDA-SCS, University Drive, Quicksand, Kentucky 41363-9999, United States.
remarks: Rec'd thru National Plant Materials Center, USDA-SCS, Bldg. 509, BARC-East, Beltsville, MD 20705. Received January 04, 1993.

origin: United States. **origin institute:** Quicksand Plant Materials Center, USDA-SCS, University Drive, Quicksand, Kentucky 41363-9999 United States. **cultivar:** AREL3.
pedigree: Cross of 202273(Chile), 233818(Italy) and 234439(Belgium). **other id:** 9061649. **remarks:** Dark green, leafy, good resistance to rust & leaf spot diseases. Begins spring regrowth several weeks earlier than tall fescue. Harvests taken as late as 12/27, without hurting stands. More productive during hot summer months than other cool-season forages. Can be grazed in Feb. or March during milder winters. Easily established, excellent reseeded. Cover & forage plant for surface mines & marginal low-fertility hillside pastures. Short-term cover on mined sites with low-fertility levels. Especially adapted to droughty soils in the Appalachian region. Perennial. Cultivated. Seed.

PI 564693. *Pisum sativum* L. FABACEAE Pea

Donated by: Del Monte Corporation, United States. Received January 08, 1993.

origin: United States. **origin institute:** Del Monte Corporation United States. **cultivar:** DMC 50-21. **other id:** PVP 9300045. **source:** Pending. **group:** PVPO. **patent:** PVPO. Cultivar. Seed.

PI 564694. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Ciba-Geigy Seeds Division, United States. Received January 08, 1993.

origin: United States. **origin institute:** Ciba-Geigy Seeds Division United States. **cultivar:** 3602. **other id:** PVP 9300046. **source:** Pending. **group:** PVPO. **patent:** PVPO. Cultivar. Seed.

PI 564695. *Pisum sativum* L. FABACEAE Pea

Donated by: Pure Line Seeds, Inc., United States. Received January 08, 1993.