

468074 TO 468077-continued

468075. 15. ((G7/PI 292207)O.P.//Ev 71)S6. Good yield potential. Plants with high wood density, small stem diameter. Resistance to nematodes almost equal to PI 468074. Annual. Cultivated. Breeding Material. Seed.
468076. i-19-117. ((G7/PI 292207)O.P.//\*2 Ev 71)S6. Good yield potential. Plants with high bark percentage and small stem diameter. Resistance to nematodes almost equal to PI 468074. Susceptible to anthracnose. Annual. Cultivated. Breeding Material. Seed.
468077. 78-18. ((G7/PI 292207)O.P.//\*2 Ev 71)S6. Plants similar to standard cultivars in wood density, bark percentage, stem diameter, and general appearance. Corolla faintly purple. Level of resistance to nematodes slightly lower than PI 468074, PI 468075, and PI 468076. Annual. Cultivated. Breeding Material. Seed.

468078 TO 468102. *Linum usitatissimum* L. (Linaceae) Flax.

From Romania. M. Doucet, I.C.C.P.T.-Fundulea, Calarasi.  
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468078. Aoyagi. Romania. Cultivated. Seed.
468079. Argentine. Romania. Cultivated. Seed.
468080. Azur. Romania. Cultivated. Seed.
468081. Belan. Romania. Cultivated. Seed.
468082. BR-1. Romania. Cultivated. Seed.
468083. Deta. Romania. Cultivated. Seed.
468084. Iris. Romania. Cultivated. Seed.
468085. Istru. Romania. Cultivated. Seed.
468086. Kuyava. Romania. Cultivated. Seed.
468087. Lintex. Romania. Cultivated. Seed.
468088. L-581. Romania. Cultivated. Seed.
468089. L-1120. Romania. Cultivated. Seed.
468090. L-8261-10-67. Romania. Cultivated. Seed.
468091. Midin. Romania. Cultivated. Seed.