

Name	Allele	Growth Habit	Source Location
MN106ref	WT	WA	Minnesota
MN111	WT	WA	New York
MN108SA	<i>flc-A</i>	SA	Minnesota
Ames31489	<i>flc-A</i>	SA	Saskatoon, Canada
MN131	<i>flc-A</i>	SA	Howard Springs, MT
Ames31491	<i>flc-A</i>	SA	Canada
Ames29512	<i>flc-B</i>	SA	Ohio (USDA line - plotted in middle of Ohio)
Ames31024	<i>flc-B</i>	SA	Colorado
Ames31490	<i>flc-B</i>	SA	Saskatoon, Canada
Ames31492	<i>flc-B</i>	SA	Saskatoon, Canada
Ames31500	<i>flc-B</i>	SA	Alberta, Canada
MN121	<i>flc-B</i>	SA	Roseau, MN
MN123	<i>flc-B</i>	SA	Roseau, MN
MN124	<i>flc-B</i>	SA	Roseau, MN
MN125	<i>flc-B</i>	SA	Roseau, MN
MN129	<i>flc-C</i>	SA	Howard Springs, MT
MN133	<i>flc-C</i>	SA	Howard Springs, MT
MN134	<i>flc-C</i>	SA	Howard Springs, MT
MN135	<i>flc-C</i>	SA	Howard Springs, MT
Ames22461	<i>flc-C</i>	SA	Slawinek, Lublin, Poland
PI633415	<i>flc-C</i>	SA	Belgern, Germany
PI650284	<i>flc-C</i>	SA	Kefferhausen, Germany
PI650285	<i>flc-C</i>	SA	Leipzig-Mockau, Saxony, Germany
PI650286	<i>flc-C</i>	SA	Groitzsch, Saxony, Germany
PI650287	<i>flc-C</i>	SA	Molsheim, Bas-Rhin, France
PI633414	<i>flc-D</i>	SA	Wachstedt, Germany