

## Tables Flax Weed Control Trial 2014

**Table 8. Harvest yield and test weight of flax grown with different weed control techniques, Alburgh, VT, 2014.**

	Yield lbs/acre	Test weight lbs/bushel
Wide row w/ Schmotzer hoe	1073	53.1
Inter-seed	1129	53.0
Tine-weed	1194	55.0
Narrow row	1195	54.9
Control	1198	53.6
Trial Mean	1158	53.9
LSD (p<0.10)	NS	NS

NS – No significant difference amongst weed control techniques.

**Table 9. Weeds removed by each cultivation technique, 2014.**

	Grass removed %	Broadleaf weeds removed %
Tine-weed	83.8	92.1
Schmotzer Hoe	90.5	91.4
Trial Mean	87.2	91.7
LSD (p<0.10)	NS	NS

NS – No significant difference amongst weed control techniques.