

Table 2. Effect of products applied at planting and in season for control of pink rot in the cultivar Russet Norkotah Selection 8, San Luis Valley, Colorado, 2002

Treatment	Rate	Incidence of tuber rot ^a	Pink Rot ^b
1. Control, no treatment		0.0	8.50 a
2. FAC 321 2EC	25.9 fl.oz./A (In-furrow)	0.0	4.75 b
3. Ridomil Gold 4EC	6.46 fl.oz./A (In-furrow)	0.0	4.75 b
4. FAC 321 2EC	12.8 fl.oz./A (2 Foliar – At flowering and 14 days later)	0.0	3.25 b
5. Ridomil Gold 4EC	3.2 fl.oz./A (2 Foliar – At flowering and 14 days later)	0.0	2.50 b
LSD(P=0.05)		NS	3.0

^a Mean percent by weight of tubers showing water rot at harvest, 4 replications.

^b Pink Rot severity index, post harvest tuber inoculation, assays conducted by Dr. Gary Secor at North Dakota State University- Fargo.

Means followed by the same letters are not significantly different at P=0.05.