

**Table 2.** Effect of products applied at planting and in season for control of pink rot in the cultivar Russet Norkotah, San Luis Valley, Colorado, 2001

Treatment	Rate	Incidence of tuber rot <sup>a</sup>	Pink Rot <sup>b</sup>
1. Control		0.73	0.0
2. Ridomil Gold 4EC	3.23 oz. a.i./A (In-furrow)	0.83	0.3
3. Ridomil Gold 4EC	3.23 oz. a.i./A (At hilling)	0.54	0.5
4. Ridomil Gold 4EC Ridomil Gold Bravo 76.5WP	3.23 oz. a.i./A (In-furrow) 1.5 lb. a.i./A (Foliar-50 days after planting)	0.39	0.0
5. Quadris 2.08SC Ridomil Gold Bravo 76.5WP	2.4 oz. a.i./A (In-furrow) 1.5 lb. a.i./A (Foliar-50 days after planting)	0.28	0.0
6. A12425 Ridomil Gold Bravo 76.5WP	5.16 oz. a.i./A (In-furrow) 1.5 lb. a.i./A (Foliar-50 days after planting)	0.50	0.0
7. A12425	5.16 oz. a.i./A (At emergence)	0.11	0.3
8. Ridomil Gold 4EC Platinum 2SC Quadris 2.08SC	3.23 oz. a.i./A (In-furrow) 1.57 oz. a.i./A (In-furrow) 24 oz. a.i./A (In-furrow)	0.00	0.0
9. Ridomil Gold Bravo 76.5WP	1.5 lb. a.i./A (2 Foliar-50 days and 67 days after planting)	0.16	0.2
10. A12425 Quadris 2.08SC	5.16 oz. a.i./A (In-furrow) 2.4 oz. a.i./A (In-furrow)	0.00	0.0
11. Ridomil Gold 4EC Platinum 2SC Quadris 2.08SC	3.23 oz. a.i./A (At hilling) 1.57 oz. a.i./A (At hilling) 24 oz. a.i./A (At hilling)	0.11	0.0
LSD(P=0.05)		NS	NS

<sup>a</sup> Mean percent by weight of tubers showing water rot at harvest, 4 replications.

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