



Respect

Benefits:

- ✓ White beet cyst eelworm and yellow sugar beet nematodes reduction
- ✓ Improves soil
- ✓ Late maturing for added growth
- ✓ Erosion control
- ✓ Weed suppression
- ✓ Soil compaction reduction
- ✓ Reduced chemicals

Seeding Rate:

Drilling: 15-18 lbs/acre

Broadcast/Aerial: 25 lbs/acre

Precision Planting: 8-12 lbs/acre

Respect offers the highest level of resistance to *Heterodera schachtii* and *H. Betae* (White beet cyst eelworm and yellow sugar beet nematodes). It has a deep, well developed root system that helps improve soil.

Respect has rapid initial development and can produce a high dry matter yield. **Respect** is commonly used to help break up hard clay pans in soil.

Fodder radish has a rapid initial development and can generate high dry matter yields especially with generous supply of nitrogen. The crop can withstand the first ground frosts, thus making it to continue to grow for extended periods.

