



## Control Oilseed Radish



Reduces sugarbeet cyst (SBC) nematode populations up to 90%. Traps the female nematodes and starves them to death preventing the development of cysts that would have contained hundreds of nematode larvae. The result is a dramatic decrease in the nematode population because the reproductive cycle is effectively stopped.

The improved early development of Control radish is a key advancement over previous radish varieties. Control oilseed radish is generally a poor host for the Columbia Root Knot (CRK) nematode which is a problem in potatoes and many other crops. Reducing Columbia Root Knot nematode populations over 95% separates Control radish from other oil seed radish varieties.

- Multiple nematode control reduces both sugarbeet cyst nematode (*Heterodera schachtii*) and Columbia root knot nematode (*Meloidogyne chitwoodi*)
- Reduces Stubby-Root Nematode (*Trichodorus*) populations which vector Tobacco Rattle Virus
- Acts as a general bio-fumigant when incorporated into the soil
- Rapid early growth
- Late maturity
- Excellent standability
- Captures and recycles nutrients
- Improves soil organic matter and aeration

## Control Oilseed Radish

### TIMING

July to August

### SEEDING RATE

20-25 lbs/acre

### SEEDING DEPTH

1/4" to 1/2" Deep

### FERTILIZER

50 to 90 lbs N/acre

### NEMATODE CONTROL

Up to 90% SBC  
Nematode Reduction

Over 95% CRK  
Nematode Reduction

Stubby-Root Nematode