

Fracking Radish

Daikon Radish

For Cover Cropping



Fracking Daikon Radish is a deep rooted forage radish that will make an outstanding winter cover crop. The deep taproot of the *Fracking Radish* can help break up tough, compacted soil, improve water filtration, suppress weeds, eliminate pests and store nitrogen. The benefits are optimized if the radish is planted in late summer.

Seeding Rate:

- Broadcast: 8-10 lbs. per acre
- Drilling: 6 lbs. per acre

Areas of Use: The *Fracking Radish* fits well following small grains, corn silage, and early harvested vegetable crops that allow cover crop planting before September 1. Nutrients scavenged by radishes are released rapidly making them a good fit ahead of early planted crops with high nutrient requirements.

- **Reduces soil compaction**
- **High biomass production**
- **Increases water filtration**
- **Excellent erosion control**
- **Great for weed suppression**



Growth Habit	Estab. Rate Days	pH Range	Dry Matter Yield	Nitrogen Required	Anerobic Soil Tol.	CP%	NDF	ADF	Endophyte Enhanced

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