

Radish is a cool season annual, ideally suited for mixes with most other cover crop species. Enricher Radish will scavenge extra nutrients (especially sulfur) and increase soil biology but will need 60 days of good weather to achieve its full potential. Planted alone, it will increase spring erosion, therefore, seed with peas, oats, annual ryegrass or cereal rye. It will also winterkill with two days of 20°F temps and will decompose by spring. Unfortunately, as the radish decomposes, it will release nitrates back into the atmosphere rather than sequestering them for the following crop. Enricher Radish will help control several nematode species, and its large taproot is the ultimate bio driller to break compactions and increase water infiltration.

S	EROSION CONTROL	* * * * *
ש	FORAGE QUALITY	36 36 36 36 36
É	NITROGEN SOURCE	46 46 46 46 46
RA	NUTRIENT SCAVENGING	46 46 46 46 36
E	QUICK GROWTH	46 46 46 46 46
BENEFIT RATINGS	SOIL BUILDING	46 46 46 98 98
Z	WEED SUPPRESSION	46 46 46 46 46
8	WINTER HARDINESS	🛟 36 36 36 36
0		DRILLED: 6
Ľ	SEEDING RATE LBS/A	BROADCAST: 8 - 10
		AERIAL: 8 - 10
Ž	SEEDING DEPTH	0.25 – 0.5"
L	MIN. GERM. TEMP	50 F
PLANTING INFO	INTERSEED	YES
4	SEEDS/LB	34,000