

Garden Cover Crop

Garden Cover Crop mixes help to reduce erosion and compaction, and increase water permeation in the garden. They also hold minerals normally leached from your soil over the winter. Densely planted cover crops will suppress perennial and winter annual weed growth. The top growth and roots add organic matter to the garden soil. The cover crop's root system also opens passageways that help improve air and water movement and supports microbial life. This microbial life works synergistically with the roots, bacteria and fungi to improve soil health.

At the end of the garden season, one final effort can make a big difference: cover cropping. Tilling, weeding, harvesting and foot traffic tends to destroy soil structure. Planting cover crops is an easy way to revitalize the soil. Cover crops provide a number of advantages to the otherwise wasteful use of space during your garden's off-season.

Traditionally, cover crops are plowed under, crushed, cut, or pulled and used for mulch or compost. The advantage of rolling, crushing or using winter kill varieties is to leave the soil surface covered and relatively undisturbed, preventing weeds from growing.

1 lb bag \$10.00



Composition

Cow Pea

Mung Bean

Oilseed Radish

Ethiopian Cabbage

Oilseed Radish

Pearl Millet

Oats

Seeding Rate

200-300 sq feet/lb

Garden Cover Crop Order Form

Name: _____

Address: _____

City: _____ State: Ohio Zip: _____

Phone: _____

Email: _____

Garden Cover Crop	No. Ordered	Cost
One pound bag		
Subtotal		
Sales Tax	X 0.0675	
Order Total		

Order deadline: September 8, 2023