

Brassica Plus Release



Best Use:

The Brassica Plus Release blend is specifically designed to attract deer and produce high quality forage during the fall and spring. Unlike most brassica-only blends, we've added cold-hardy and productive clovers in this blend to provide excellent quality protein and forage all the way through turkey season! Deer are attracted to this forage mix of brassicas and clovers during the early fall and the brassica bulbs provide high quality nutrition during the winter. The clovers can come on again in the late winter and spring days in milder winter climates.

When to Plant:

Brassica Plus Release should be planted 6-8 weeks before the first average frost date during the fall and when there's adequate soil moisture or a forecast of rain.

Planting Conditions:

Brassica Plus Release can be broadcast into areas with minimal plant competition such as a new plot or one where a seedbed has recently been prepared. It can also be planted by using a no-till drill or other seeding device. When using a no-till drill, it can be drilled into the Summer Release blend to ensure there's quality forage available every day! It's important that the seeds aren't covered with more than 1/4" of soil.

Planting Rate:

Plant 14 pounds per acre when seeding with a no-till drill or other planting implement and 20 + pounds per acre when broadcasting.

	# /acre	% in mix
Kentucky Pride Crimson Clover	3	21.4%
Fixation Balansa Clover	2	14.3%
Frosty Berseem Clover	2	14.3%
Impact Forage Collards	1	7.1%
Smart Radish	3	21.4%
Purple Top Turnips	2	14.3%
Vivant Hybrid Turnip	1	7.1%
Total:		14 #/acre

Pricing

\$33 for a 10# bag

\$72 for a 25# bag

\$128 for a 50# bag

\$35.84 per acre



All the clovers and alfalfa are pre-inoculated with Exceed Precoat from Visjon Biologics, a long lasting formulation chocked full of bacteria that will take nitrogen from the atmosphere and convert it to plant-available forms of nitrogen for the clover and alfalfa plants.



The Inoculant Experts

Also includes Elevate Ag's HyprGerm biological stimulant applied right on the seed. HyprGerm contains nutrients, hormones and enzymes from kelp extract, worm castings, chitosan, and humic acid for increased seed germination, plant vigor, root growth and soil biological stimulation. Healthier and more vigorous plants will lead to healthier animals and bigger antlers!

