

Nutriquire, SoyFX[™] and Soy 30 Available for early order. Ask for details.

Carry-R[™] Foliar

Carry-R Foliar was designed as a soy protein based wettable powder to deliver plant necessary inclusions effectively and efficiently for the farmer. Carry-R was designed for ease of inclusion in existing foliar blends to further enhance the plant response desired by the foliar products applied. We have tested Carry-R with many of the popular post-emerge products, but we always recommend doing compatibility testing with any materials desired to apply to your crops.

- Catalyst to Plant Growth and Development abundant in micronutrients and essential elements such as NPK, Carry-R is also rich in vitamins, amino acids, and phytohormones.
- Advancing Regenerative Ag ingredients in Carry-R are renewable and sustainable, contributing back to American farmers.
- Improved Soil Fertility Offers N and P levels higher than traditional cow dung manure as a soil amendment directly on the soil.
- Enhanced Sugar Creation and Nutrient Uptake brings increased resilience to abiotic stressors such as drought and biotic stressors such as disease and insects keeping your crop utilizing its energy for yield.
- Can Help Regulate Development microalgal phytohormones serve as plant bio-stimulants with signaling molecules that can regulate different facets of growth and development.
- Perfect Inclusion Carrier Amino acids from the patented soy protein base provide a foot source to any microbes you may add to your foliar mix.
- Extended Suspension Time will stay in suspension for up to 7 days without settling out. Really!
- Clean and Safe for You allows you to handle and breathe with your safety and health in mind. Just add it to water.

Available as a Foliar (F) application at 2 oz. per acre.

* Read and follow all labeled instructions

ST	LiF	F	Shelf Life	Starters	UAN	PGRs	Herbi- cides	Glypho- sate	Pesti- cides	Insecti- cides	Fungi- cides	Labeled Crop
0.5 oz/unit		2 oz/acre	3 or more years									Any
	0.8 oz/acre	0.8 oz/acre		Yes	No	Yes	Avoid Group 4	Yes	Yes	Yes	Yes	Any
		16 oz/acre with 20 gal			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Any
	16 oz/ acre with 3 gal water or fertilizer mix	16 oz/acre with 10-20 gal	2 years	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Any
	16 oz/ acre with 3 gal	12.8 oz/acre with 10 gal	5 years	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Any
		1-2 quarts/acre with 15 gal over stalks			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Soil Broadcast applied
1 oz/unit	16 oz/acre	16 oz/acre	10 months	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Any
	4 oz/acre	4 oz/acre	2 years	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Any
0.5 oz/unit			9 months							No	No	Soybeans
4oz/unit												Soybeans
	32 oz/acre	32 oz/acre		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Any