

YAARN®

WOOL-DERIVED BIOSTIMULATION.
SEASON-LONG RESILIENCE.

A **wool protein–hydrolysate liquid biostimulant** — built for stronger emergence, faster stress recovery and rapid forage regrowth across row, specialty and forage crops.

4 • 0 • 9

GUARANTEED
N • P • K



STRONGER EMERGENCE

Primes germination and early establishment under cold, heat, drought, and other environmental stress.



IN-FURROW VIGOR

Drives early root and shoot vigor for a stronger start to the season.



STRESS RECOVERY

Supports foliar recovery and metabolism after heat, drought and abiotic stress.



FASTER REGROWTH

Accelerates cutting recovery in forage crops like alfalfa and grasses.

HOW YAARN WORKS

A BIOLOGICAL PRIMING SYSTEM

Yaarn pairs **hydrolyzed sheep-wool proteins** with peptides and free amino acids to prime plant metabolism, fuel early growth and support recovery from abiotic stress — right when the crop needs it most.

Stronger starts. Faster recovery.
Season-long resilience.



PROTEIN HYDROLYSATE
Bioactive peptides from wool prime metabolism and stress response.



FREE AMINO ACIDS
Ready-to-use building blocks for growth, recovery and chlorophyll synthesis.



ORGANIC N + POTASSIUM
4-0-9 delivers slow-release organic nitrogen with mobile potassium.

CROP TIMELINE



PLANT EARLY STRESS REGROW

PRIMED, START TO FINISH

Emergence • vigor • recovery • regrowth

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Row Crops Corn • Soybean • Wheat • Cotton	At planting in-furrow, or foliar between V2–V5 or ahead of expected abiotic stress.	6 OZ/A IN-FURROW 10 OZ/A FOLIAR
Forage Crops Alfalfa • Perennial Grasses • Hay	Apply 3 days after each cutting to accelerate regrowth and stand recovery.	10 OZ/A PER APPLICATION
Specialty Crops Fruit • Veg • Vine • Tree Nut	Early vegetative through stress-recovery windows; repeat as needed.	10 OZ/A FOLIAR

Foliar application in a minimum of 10 gal water/A by ground or 3 gal/A by air. Tank-mixable with most common crop inputs. For agricultural and commercial use only. Always follow label directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Total Nitrogen (N)	4.00%
Other Water Soluble N	4.00%
Soluble Potash (K ₂ O)	9.00%
Wool Protein Hydrolysate	Source
Bioactive Peptides	Included
Free Amino Acids	Included
Formulation	Liquid

Derived from hydrolyzed sheep-wool protein.

PACKAGING

2.5 gal (9.46 L) jug • **275 gal** (1,041 L) IBC tote

Custom options may be available.