

NUECOMBI®

COMBINED MINERAL & SEAWEED EXTRACT NUTRITION.

A **seaweed-enriched foliar solution** for wheat — built to drive vigorous tillering, uniform head formation and stronger grain fill through the reproductive window and beyond.

4-5-5

GUARANTEED
N · P · K



VIGOROUS TILLERING

Primes early stem & canopy development.



UNIFORM HEAD FORMATION

Supports flowering and even head set.



STRONGER GRAIN FILL

Drives nutrient uptake & test weight.



BUILDS STRESS TOLERANCE

Seaweed hormones buffer abiotic stress.

HOW NUECOMBI WORKS

A COMBINED NUTRITION SYSTEM

NueCombi pairs **Ascophyllum nodosum** seaweed extract with balanced **N-P-K** to prime wheat through tillering, sustain flowering and finish grain fill — improving uptake, hormonal balance and stress resilience across the season.

Higher yields. Better test weight.
Uniform maturity.



SEAWEED EXTRACT

Ascophyllum nodosum delivers cytokinins & alginates for stress resilience and reproductive support.



BALANCED NPK 4-5-5

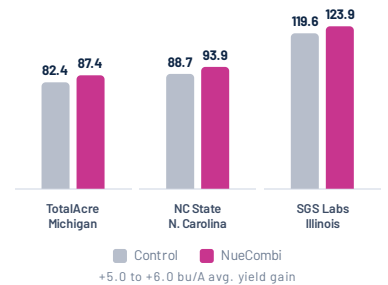
Organic N with phosphate & potash to fuel tillering, head formation and grain fill.



HORMONAL SUPPORT

Bioactive compounds stabilize growth signals through reproductive and grain-fill windows.

THIRD-PARTY WHEAT TRIALS Yield (bu/A) - Control vs. NueCombi



APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Wheat Winter & spring wheat	Foliar spray at early stem elongation → flag leaf emergence (Feekes 5-8) to support tillering, head formation and early stress resilience.	16-32 OZ / A
Small Grains Barley · Oats · Rye	Apply during active tillering through pre-boot stages to prime reproductive development.	16-32 OZ / A
Row Crops Corn · Soybean · Cotton	Apply at V4-V8 or pre-flowering to fuel canopy build and reproductive set.	16-32 OZ / A

Apply in **10-20 gal water/A**. Compatible with most fungicides and nutritionals. Always jar-test before mixing. For agricultural and commercial use only. Always follow label directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Total Nitrogen (N)	4.00%
Organic Nitrogen (N _{org})	4.00%
Nitric Nitrogen (N)	0.04%
Available Phosphate (P ₂ O ₅)	5.00%
Soluble Potash (K ₂ O)	5.00%
Seaweed Extract (<i>A. nodosum</i>)	Included
Formulation	Liquid

Derived from urea, phosphoric acid, dibasic potassium phosphate, and seaweed extract (*Ascophyllum nodosum*).

PACKAGING

2.5 gal (9.46 L) jug · 275 gal (1,041 L) IBC tote
Custom options may be available.