

NUEFLORA®

NUTRITION BUILT FOR THE REPRODUCTIVE STAGE.

A **concentrated, water-soluble reproductive nutrition package** — phosphorus, potassium, boron, molybdenum and L-α-amino acids delivered precisely when yield potential is being set.

2 • 8 • 13

GUARANTEED
N • P • K



SUPPORTS FLOWERING

Targeted nutrition through the transition into reproductive development.



PROMOTES POLLEN QUALITY

Formulation labeled to improve pollen quality with reproductive-stage boron.



IMPROVES POLLINATION & SET

Delivered during the reproductive window to support successful fruit set.



CONCENTRATED B + MO

8% water-soluble Boron and 9% Molybdenum for reproductive-stage nutrition.

HOW NUEFLORA WORKS

TARGETED REPRODUCTIVE NUTRITION

NueFlora pairs **B + Mo + P + K** with **L-α-amino acids** in one concentrated foliar package — deployed pre-flowering through fruit set to address recognized micronutrient deficiencies during the crop's most yield-defining window.

Stronger blooms. Better set. Higher yield potential.



BORON + MOLYBDENUM

Highly concentrated B for pollen & fruit-set support; Mo for plant nitrogen metabolism.



PHOSPHATE & POTASH

Fuels the high metabolic and reproductive demand of flowering, set and early fruit build.



L-A-AMINO ACIDS

Complement mineral nutrition and support foliar uptake during peak physiological demand.

APPLICATION WINDOW



PEAK SUPPORT

Flowering through fruit set — 15-day intervals, 2-3 applications.

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Fruiting Vegetables Tomato • Pepper • Strawberry • Cucurbits	Apply from pre-flowering through early fruit development — 15-day intervals for 2-3 applications.	9-12 OZ / 10 GAL or 0.89-1.34 lb/A soil
Woody Perennials Tree Fruit • Nut • Vine	Apply 2-3 times beginning pre-flowering / petal fall through fruit set.	10-13 OZ / 10 GAL or 0.89-2.6 lb/A soil
Row Crops Canola • Edible Beans • Soybean • Corn	Foliar application during pre-flowering / reproductive stages.	10 OZ / A in 10 gal water

Phosphorus, boron and molybdenum are water soluble, with 10% water-soluble K₂O. Tank-mixable with most common crop inputs — always jar-test and follow the product label for crop-specific directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Total Nitrogen (N)	2.00%
Available Phosphate (P ₂ O ₅)	8.00%
Soluble Potash (K ₂ O)	13.00%
Boron (water-soluble B)	8.00%
Molybdenum (water-soluble Mo)	9.00%
L-α-Amino Acids	Included

Formulation **Water-Soluble Powder**

Derived from ammonium phosphate, potassium nitrate, boric acid, sodium molybdate and L-α-amino acids.

PACKAGING

5 lb jug • 25 lb pail • 50 lb bag

Custom packaging options may be available.