

MAXIFRUIT



**Foliar biostimulant
with amino acids
and seaweed extract**



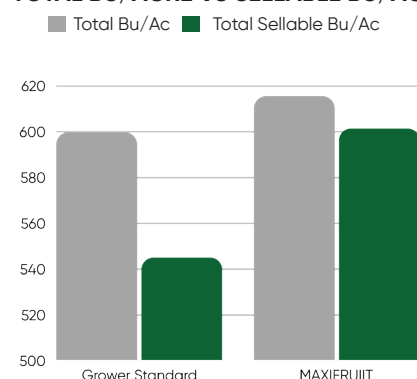
BOOST FRUIT SET AND SIZE

MAXIFRUIT is a foliar nutritional product formulated to bolster nutrient use efficiency at key critical growth stages to support better plant health, development, and stress management. Its unique formulation combines essential nutrients (3-7-7 with 0.05% Mn and 0.1% Zn), highly concentrated plant extracts, and the patented NMX Complex, which enhances the plant's ability to allocate nutrients during reproductive stages.

Designed for use on fruit trees, vines, and market garden crops, MAXIFRUIT delivers a critical physiological boost to improve fruit set rates, support cell expansion and development during critical sizing windows.

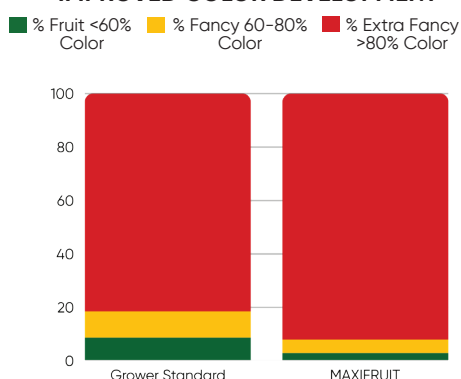
MAXIFRUIT EFFECTS ON APPLE PRODUCTION, IMPROVING APPLE SIZE, COLOR, AND BUSHELS PER ACRE

TOTAL BU/ACRE VS SELLABLE BU/AC



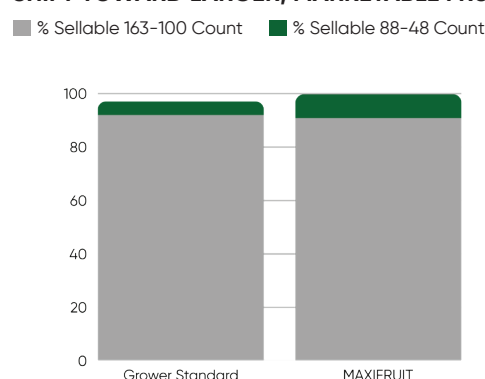
Applying MAXIFRUIT at 1 qt/ac during tight cluster supports both more bushels and a higher rate of marketable fruit.

IMPROVED COLOR DEVELOPMENT



Applying MAXIFRUIT at 1 qt/ac during tight cluster helps shift harvest to a higher value crop.

SHIFT TOWARD LARGER, MARKETABLE FRUIT



Applying MAXIFRUIT at 1 qt/ac during tight cluster leads to larger, more valuable fruit.

TARGET USE:

Apply at Flowering and Fruit Set

All crops including tree fruit, vineyards, and vegetables

PACKAGING:

Cases (2x2.64 gal)

ANALYSIS:

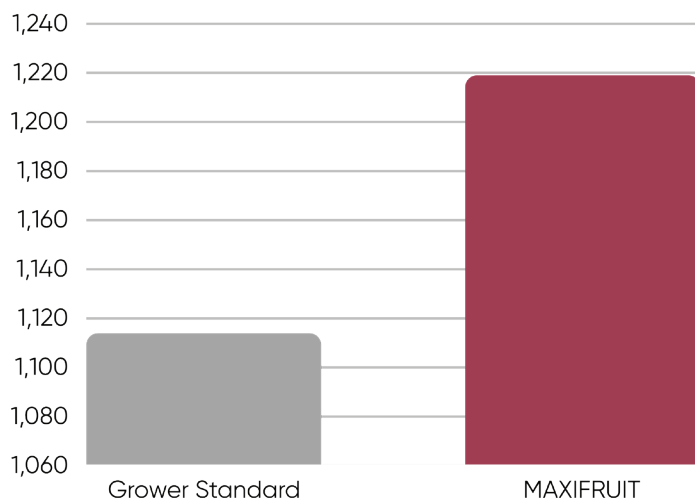
Total Nitrogen (N)	3.0%
Available Phosphate (P ₂ O ₅)	7.0%
Soluble Potash (K ₂ O)	7.0%
Manganese (Mn)	0.05%
Zinc (Zn)	0.1%

Contains Beneficial Substances:

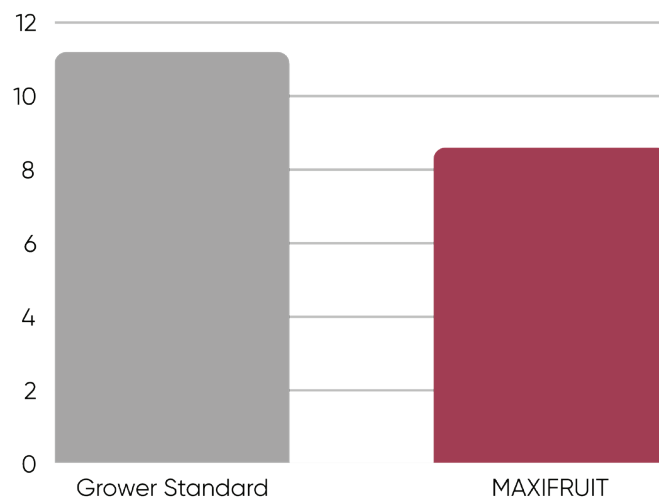
Seaweed Extract (derived from *Ascophyllum ssp.*) 10%

MAXIFRUIT ON VIDALIA ONIONS

MARKETABLE YIELD (40 LB BAG / ACRE)



CULL %



MAXIFRUIT improved marketable yields by nearly 10% while reducing culls by over 20% compared to the grower standard.

CROP POSITIONING

CROPS	# OF APP.	APPLICATION STAGE	APPLICATION RATE (QT / AC)
Fruiting Crops	2-3	One week pre-bloom, fruit set	0.5-2 qt/ac
Cereal and Pulse Crops	2-3	One week pre-bloom, fruit set	0.5-1 qt/ac
Vegetables	2-3	One week pre-bloom, fruit set	0.5-2 qt/ac

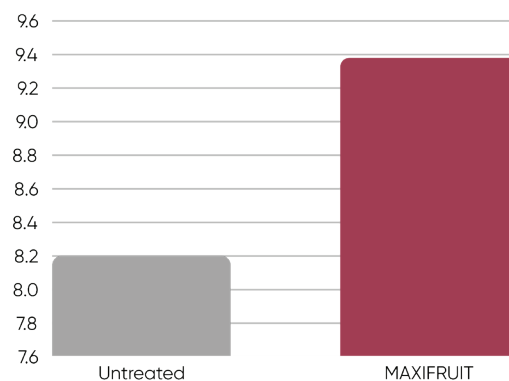
MAXIFRUIT EFFECTS ON STRAWBERRY PRODUCTION

MAXIFRUIT applied once at 2 qt/ac during late bloom helped grow dramatically larger berries. Pennsylvania, 2021.



A single application of MAXIFRUIT helped grow larger fruit. Shown above: 25 berries from MAXIFRUIT-treated and control plots.

STRAWBERRY BRIX AT HARVEST



A single application of MAXIFRUIT helps increase brix in fruit.