

AVAGRI®

CALCIUM NUTRITION FOR FRUIT QUALITY.

A **calcium + micronutrient liquid fertilizer** — formulated to support fruit firmness, storability and skin finish across fruit and vegetable crops from first true leaves through pre-harvest.

7-0-0

GUARANTEED
N · P · K



FIRMER FRUIT

Calcium supports cell-wall structure and fruit integrity.



POSTHARVEST QUALITY

Calcium supports cell-wall and membrane integrity important to fruit quality through harvest and storage.



PLANT PERFORMANCE

Balanced Ca, Mg, Mn and Mo support key physiological processes during crop development.

HOW AVAGRI WORKS

CALCIUM DELIVERY FOR QUALITY

Avagri pairs highly available **calcium** with **magnesium, manganese & molybdenum** to deliver foliar nutrition that supports cell-wall and membrane integrity from first true leaves through pre-harvest.

Calcium-powered nutrition for fruit development and quality.



CALCIUM DELIVERY

Provides highly soluble calcium for foliar nutrition.



BALANCED MICROS

Mg · Mn · Mo support photosynthesis, N assimilation & reproductive development.



CELL WALL INTEGRITY

Calcium supports cell-wall and membrane structure in developing fruit.

QUALITY WINDOW



PEAK SUPPORT

Flowering through harvest

APPLICATION GUIDE

SIMPLE. FLEXIBLE. EFFECTIVE.

CROP GROUP	APPLICATION TIMING	RATE
Broad Acre Crops Corn · Soybean · Wheat · Cotton	Apply during rapid growth and cell-division stages.	16-32 oz/A
Horticulture Crops Fruit · Vegetable · Flowers	4-6 applications from end of flowering through fruit development.	16-32 oz/A
Permanent Crops Tree Fruit · Nut · Vine · Berry	4-6 applications from end of flowering through fruit development.	16-32 oz/A

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. Always follow label directions.

PRODUCT TECHNOLOGY

QUALITY INGREDIENTS. REAL RESULTS.

Total Nitrogen (N)	7.00%
NITRATE NITROGEN	7.00%
Calcium (Ca)	9.70%
Magnesium (Mg)	1.30%
WATER SOLUBLE MG	1.30%
Manganese (chelated Mn)	0.06%
Molybdenum (Mo)	0.02%
Formulation	Liquid

Derived from calcium nitrate, magnesium nitrate, sodium molybdate and manganese EDTA.

PACKAGING

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