



YaraLiva™

HIGH GRADER PLUS Fluid Fertilizer

Total N	6.0%	Sulfur (S)	3.00%	Zinc (Zn)	0.05%
Nitrate N	4.54%	Magnesium (Mg)	0.05%	Lb/Gal	10.4
Ammoniacal N	1.46%	Boron (B)	0.02%	Salt out:	40° F
Potash (K ₂ O)	8.0%	Manganese (Mn)	0.05%	pH	6.8-7.6
Calcium (Ca)	3.0%	Copper (Cu)	0.01%		
From: Ca Nitrate; AN; ATS; Nitrates of K, Mg, Mn, Zn; Cu EDTA; Boric Acid					

YaraLiva™ High Grader Plus fluid fertilizer is ideal for fertigation applications via low volume or furrow irrigation, with easy calibration.

YaraLiva™ High Grader Plus provides N, K, secondary and micronutrients for complete nutrition.

Nitrate Nitrogen

Directly available for plant uptake, resulting in fast and predictable growth responses.

Non-volatile nor adsorbed to soil particles, leaving it readily available to plants.

The preferred nitrogen source for most horticultural and high value agricultural crops.

Improves plant uptake of the cations potassium, calcium and magnesium.

Calcium improves

Cell wall strength, leading to better quality, shelf life and increasing marketable crop yields.

Cell wall strength, helping plants tolerate disease and insect infection.

Soil structure, helping to maintain an optimum root environment for high yielding crops.

Tolerance to heat stress.

Potassium

Derived from a low salt source, in a perfect balance with nitrogen to fulfill the needs of the crop during most of the cycle.

Mg, S and Micronutrients

Complete package for good and balanced plant nutrition.



YaraLiva™ High Grader Plus

Handling and Storage

YaraLiva™ High Grader Plus is a clear green liquid which may be stored and handled in plastic, fiberglass or stainless steel equipment. Mild steel and aluminum vessels should not be used.

To avoid the formation of insoluble precipitates, do not mix with phosphate or sulfate-containing materials. When mixing with other liquid fertilizers, maintain fertilizer solution pH between 6.8 and 7.3.

