



Knowledge grows

YaraLiva[®] CAN-17

Calcium Ammonium Nitrate Solution			
Total N	17.0%	Calcium (Ca)	8.8%
Nitrate N	11.6%	Bulk Density	12.6 lbs/gal
Ammoniacal N	5.4%	Salt-out Temp (F)	25

Derived from Hydrated Ammonium Calcium Nitrate Double Salt and Ammonium Nitrate

Nitrogen

Over two thirds of YaraLiva CAN-17 N content is nitrate nitrogen, which is directly available for plant uptake, resulting in fast and predictable growth responses. 5.4% ammoniacal nitrogen provides additional nitrogen for a sustaining feed.

Calcium improves

Cell wall strength, leading to better quality, shelf life and increasing marketable crop yields. Cell wall strength, helping plants tolerate disease. Helps to maintain an optimum root environment for high yielding crops. Tolerance to heat stress.

Compatibility

YaraLiva CAN-17 can be mixed with all water soluble fertilizers, except stock solutions containing either phosphate or sulphate.

Calcium deficiency

Blossom end rot in tomatoes, tip burn in lettuce, internal rust spot in potatoes are some of the most commonly seen symptoms of calcium deficiency. Calcium uptake takes place passively through the transpiration stream, and it is essential that a fully water soluble supply of calcium is available in the root zone when plants need it most.

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.



Benefits

- YaraLiva CAN-17 is a clear solution with low salt index.
- YaraLiva CAN-17 contains no sodium, chlorides or other ions that increase soil salinity.
- YaraLiva CAN-17 is suited to application through all fertigation systems-drip systems, low throw sprinklers, center pivots and spray units.