

Rx-780

the power of nature

ANALYSIS	
L-amino acids	50%
Total active ingredients	78%

Application	Rate	Comments
Foliar	0.1% solution by weight	› Apply in conjunction with additional foliar nutrients
Soil fertilizer	Combine 0.25% solution by weight with liquid fertilizers (approximately 0.25 lbs/10 gallons of fertilizer)	› Apply in conjunction with additional nutrients

PRODUCT OVERVIEW

- › High ionization and plant utilization potential
- › Improves plant fertilizer efficiency
- › Increases plant metabolism and energy
- › Generally compatible with other materials

CHEMISTRY

- › 50% L-amino acids and 15% carbohydrates
- › High in glycoproteins (plant available carbohydrates and amino acids)
- › Dry soluble powder

APPLICATION GUIDELINES

- › Proper application rates and frequency should be determined by specific conditions and plant requirements
- › Rx-780 is highly compatible with most plant nutrients
- › Assure that material is fully hydrated prior to application
- › Always jar test before adding to a spray tank or injection tank
- › Spray and fertigation applications should be made with sufficient water, 50 mesh screens, and agitation throughout the application
- › When tank mixing with other chemicals, it is the responsibility of the end-user to assure compatibility and safety
- › Poly in-line filters should be replaced with stainless steel, if possible
- › Always consult your agronomist