

Technical Data Sheet

Plagron Silic Rock

<u>Primary Elements (% w/w)</u> :	
Total nitrogen (N _{tot})	1.5%
Organic bound nitrogen (N _{org})	1.0%
Nitrate nitrogen (NO ₃ -N)	0.5%
Potassium Oxide (K ₂ O)	1.7% (water soluble)
<u>Secondary Elements (% w/w)</u> :	
Silicon dioxide (SiO ₂)	1.1%
Physical and Chemical Properties:	
Physical and Chemical Properties: Acidity, pH	1.6
	1.6 75 mS/cm
Acidity, pH	
Acidity, pH Conductivity, EC	75 mS/cm
Acidity, pH Conductivity, EC Density	75 mS/cm 1.08 g/mL
Acidity, pH Conductivity, EC Density Form	75 mS/cm 1.08 g/mL Liquid

Storage Condition & Use:

- Storage & transport between 0° and 35°C (protect from frost and avoid direct sunlight)
- Shake well before use
- Maximum add: 1 mL Silic Rock per 1 litre of water (1:1000). Use this solution during the entire cultivation period each time the plants are irrigated
- BBE: 2 years after production (unopened)

