



1. DESCRIPTION

MINERALGOLD COMPLET MAX is a NP solution with the following main functions: pH buffer, wetting, antifoaming, moistening and broths enhancing.

2. PHYSICAL CHARACTERISTICS

Description: Liquid
Color: White
Density: 1.2-1.25 g/cc


3. CHEMICAL CHARACTERISTICS (%w/w)

Total Nitrogen (N): 2.3
Total Phosphorus (P2O5): 6.7

4. TYPES OF PACKAGING

1,5, 20, 200 y 1000 L.

5. DOSES DEPENDING ON THE TYPE OF CROPS

Type of crop		Dose	Observations
Foliar (ml/hL)		150-250	
Fertigation (L/ha)		15	Distributed in various applications

6. INCOMPATIBILITIES


If it is applied during the flowering period could cause sterilisation in the flowers.

Do not apply during the hours or maximum insolation. It is not recommended to use in moments of changeable weather conditions such as possibility of frost or high temperatures.

It is recommended to realise a previous test of mixture and compatibility with the crop in a minimum selection of plants that could be representative .

In case of doubt, please contact the technical assistance department: gse@econatur.net

7. CLASIFICACION

Regulation	RCE834/07	CE2003/03	NOP	JAS	DS 17/2007 (Chile)
Conform					
Registry					

