

POLIFERT

EC FERTILIZER

Mixed mineral fluid fertilizer

Solution of NP fertilizers

Composition

Totale Nitrogen	7,5% of which
Ammonia Nitrogen (N)	7,5%
Phosphoric Anhydride (P ₂ O ₅) water soluble	15%
Sulphuric Anhydride (SO ₃) water soluble	10%

Characteristics

Aspect	Yellow to brown opalescent liquid
Density at 20 °C	About 1,20 – 1,22 kg/lit
Freezing Point	- 9 C°
Electric conductivity (0,1%)	1,42 mS/cm
pH (20 °C)	6 - 7

POLIFERT is a liquid fertilizer containing Nitrogen, Phosphorus and Sulfur.

Thanks the particular composition enriched with sulfur **POLIFERT** is extremely important for all crops with high sulfur requirements because sulfur is the key element for the proteins synthesis.

POLIFERT suitable on drip irrigation during the early stages, localized during sowing, and/or during crop transplant.

Polifert is ideal for: corn, cereals, rapeseed, sunflower and cruciferous.

• Rate and method of application

The dose definition for the crop must be established considering the soil fertility and the plant physiological state.

Recommendations and compatibility: In applications by drip irrigation it is, it is recommended to spread at least 5 mc of water per 1.000 sq.m. Do not exceed the concentration of 2‰ in case of hard water.

Packaging

Tanks	30 kg
Tank	1200 kg
Motorway tanks	14-30 ton.