





OCP Group launches **Soluble MAP**, a water-soluble fertilizer that comes to strengthen the group's product portfolio.

ADVANTAGES:

- Soluble MAP is a fully water soluble fertilizer
- Soluble MAP is highly concentrated in phosphorus (61%)
- **Soluble MAP** is rich in nitrogen (12%)
- Soluble MAP is highly pure

TECHNICAL CHARACTERISTICS:

TOTAL NITROGEN N: 12% MIN TOTAL PHOSPHORUS P205: 61% MIN

HIGH SOLUBILITY IN WATER

USAGE:

- Soluble MAP is used for added value crops: flowers, vegetables, fruits and other irrigated crops
- **Soluble MAP** provides crops with optimal rates of nutrients throughout their growing cycle
- **Soluble MAP** is useful for fertigation and foliar applications, blend, and nutritional solutions production





MANUFACTURING PROCESS:

Nutridrop Soluble MAP is a phosphate fertilizer produced by a chemical reaction between phosphoric acid and nitrogen under strictly controlled conditions.

PACKAGING:

Bags 25/50 Kg Big bags 1000 Kg Other sizes: available on request

STORAGE:

Store in a dry, cool and well-ventilated place. Stacking on maximum three levels for big bags.

PRODUCT LIFE:

Up to 36 months from manufacturing date.



OCP SA 2-4, rue Al Abtal, Hay Erraha, 20200, Casablanca Maroc Specialtyproducts@ocpgroup.ma

www.ocpgroup.ma

MONOAMMONIUM PHOSPHATEMAP 12-61-00

APPLICATION METHOD AND DOSAGE:

By fertigation:

- Can be used by fertigation directly on the ground or on any other growing substrate
- Each 1Kg of MAP used on 1ha brings to the crop 0.12 unit of N and 0.61 unit of P205
- Each 1 meq of MAP brings 1 meq of NH4+ and 1 meq of H2PO4-

Foliar fertilization:

- Do not exceed the dose of 500 g/hl
- Any mixture must be subject to compatibility tests prior to application
- Avoid application during hot days and stress periods

*Should not be mixed with calcium and magnesium fertilizers in the same tank



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