

# NABTA-MKP 0-52-34

## Fully Water Soluble Fertilizer

NABTA-MKP is a high quality monopotassium phosphate fertilizer. Having both readily available forms of Phosphate and soluble potash, is effective through both foliar and soil applications.

NABTA-MKP can be applied to and absorbed by the leaves and translocated to the root system or applied to the soil where it will be absorbed by the root system and translocated to the leaves.

## APPLICATION

**Nabta-MKP 0-52-34** can be applied as a foliar spray or through the drip irrigation system. The application rate depends on the crop stage, plant tissue and soil analysis.

In the absence of such analysis the following table can be considered as a guide for the application of **Nabta-MKP 0-52-34**:

CROP	RATE OF USE	NOTES
Strawberries	10-15lb/acre (11-17kg/ha)	Apply as needed thru drip
Grapes	10-20lb/acre (11-22kg/ha)	Apply as needed thru drip
Nut trees	10-20lb/acre (11-22kg/ha)	Apply as needed thru drip or drip micro
Fruit trees & Date palms	10-20lb/acre (11-22kg/ha)	Apply as needed thru drip or drip micro
Citrus	10-25lb/acre (11-28kg/ha)	Apply as needed thru drip or drip micro
Greenhouse Crops	10-25lb/acre (11-28kg/ha)	Apply as needed thru drip
Open field Vegetables Tomatoes, cucumbers, peppers etc.	10-25lb/acre (11-28kg/ha)	Apply as needed thru drip
Forage crops	10-20lb/acre (11-22kg/ha)	Applied 10 days after cutting
Field crops: Wheat & Barely	10-20lb/acre (11-22kg/ha)	Apply as needed thru sprinklers 2-3 times per season

### NOTE:

For foliar application use at the rate of 3-6lb/acre (3-7kg/ha) with 100gal (380L) of water.  
Homeowners: ½-1oz/gal (4-8g/L)

## GUARANTEED ANALYSIS

Available Phosphate(P<sub>2</sub>O<sub>5</sub>).....52.0%  
Soluble Potash(K<sub>2</sub>O).....34.0%

Derived from Monopotassium phosphate

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

Manufactured and Guaranteed by  
**Chengdu NABTA Chemical Industrial Co., Ltd.**  
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**Net Weight: 50lb (22.68 kg)**