

Fosforo 54 L.

MINERAL FERTILISER PHOSPHORIC ACID

ANALYSIS

Phosphorous Pentoxide (P_2O_5) from Orthophosphoric acid 54 % P/P same as 88 % P/V

TECHNICAL PARAMERES

pH of the product as it is:.....0-0,5

Specific gravity at 20 °C:.....1,630 kg/lt

CHARACTERISTICS AND NUTRITIONAL TARGETS

A liquid formulation based on phosphoric acid. Phosphorous is important for reawakening of fruit trees, rooting and blossoming of all species and for fruit swelling. The strong acid reaction improves acidification of the treated soils.

METHODS OF APPLICATION AND DOSAGES

Fruit trees: by fertigation system from reawakening up to fruit swelling, 3-4 applications with a dosage of 25-50 kg/ha

Horticultural crops: by fertigation at transplanting, blossoming and fruit swelling, 3-4 applications with a dosage of 25-50 kg/ha

Flower and ornamental crops: by fertigation during transplanting and during the vegetative cycle, 4-5 applications with a dosage of 2-2,5 kg/1000 sqm.

COMPATIBILITY

The product can be mixed with other formulates but it is always advisable to make a small mixing essay to test compatibility.

PACKING: kg 25 – kg 1.600



Special fertilisers

BioKimia International S.r.l. • Via San Carlo 12/4

40023 Castel Guelfo di Bologna (BO) Italy • Tel. e Fax +39 0542 670654 • biokimia@biokimia.it • www.biokimia.it