



NabtaGard 750 SL

Liquid Fertilizer

NabtaGard 750 SL is a liquid fertilizer. It is completely soluble in water.

NabtaGard 750 SL contains high amounts of phosphorus and potassium in the form Mono and di- potassium phosphite.

Potassium phosphite salts have a high solubility in water and they are easily absorbed by the plant through the leaves and roots. Once absorbed by the plant potassium phosphites are highly mobile in the plant. They can move from the top of the plant to the root system and from the root system to the leaves.

NabtaGard 750 SL is used as an additional fertilizer within the fertilizer program. It has a number of unique properties which include the following:

It is easily absorbed by the plant through the leaves and the roots. It promotes flowering and fruits formation. It increases the efficiency of utilization of the other nutrients. It has a direct effect on some fungal disease which includes: Early blight, late blight and root rot on potatoes and tomatoes. Downey mildew on grapes and cucurbits. Root rot on citrus and pineapples. Fusarium wilts on cotton and cucurbits.

Application:

NabtaGard 750 SL is used as an additional fertilizer within the fertilizer programs in agricultural crops including field crops, vegetables, potato, fruit trees and date palms.

NabtaGard 750 SL also used as a specialized fertilizer for prevention and treatment of fungal diseases and environmental stress.

NabtaGard 750 SL is mixed with water and sprayed on the plant using modern irrigation equipment or boom sprayers. It can be applied to the soil using drip irrigation system. It is applied at different rates depending on the crop and soil type. However, in the absence of laboratory data the following recommendations can be used as a guide.

GUARANTEED ANALYSIS

Available phosphate (P_2O_5) 28%
Soluble potash (K_2O) 25%

Derived from Potassium phosphite

Crops	Application rate (L/ha)	Notes
Vegetable crops such as tomato, green pepper, cucumber, water melon and sweet melon	4	Applied with the first irrigation after transplanting or after complete germination for direct seeding and repeated every 15 to 20 days as per need
Onion	5	Applied with the first irrigation after transplanting or after complete germination for direct seeding and repeated every 15 to 20 days as per need
Cereal crops	5	Applied every 4-6 weeks
Cotton	5	Applied as a single dose after flowering and repeated as per need
Alfalfa and other forage crops	3	Applied 7-10 days after each cut
Potato	3	Applied at 10 cm plant height and repeated 2-4 times at 10-15 days interval or as per need
Fruit trees	3	Applied at flowering and repeated every 45-60 days for citrus and mango
Foliar application	1 L per 100 L of water	Applied as per need or every two weeks
When applied with irrigation water	4	Applied through the irrigation system as per need

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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