



AmiSorb™



Product suitable for use in Organic Agriculture conforming to the annexes of the (EC) regulation n° 2018/848 and 2021/1165 and of NOP Regulation. Inspected by ECOCERT SA F-32600

K-FORCE

GROUP 1 FERTILIZER | Reg. No. K 10972 Act No. 36 of 1947

K-Force is enriched with potassium particularly suitable for foliar sprays, as well as for soil applications through irrigation systems. K-Force is recommended for use during plant growth periods that require relatively high potassium levels for fruit size, fruit colour and increased Brix. K-Force can be applied to all fruit bearing crops – from fruit set until the end of the growing season. K-Force also contains macro- and micronutrients that is readily available. The freely available natural essential amino acids improve plant nutrient uptake, increase chlorophyll concentration, enhance the degree of photosynthesis and accelerate metabolic processes.

COMPOSITION WHEN PACKED

K 150 g/kg (174 g / t)
SG @ 20°C: 1.16



MANUFACTURER:
Eco-Green Agriculture (Pty) Ltd

PO Box 3046, Rembrandt Mall, Paarl, 7620

Customer Care: +27 (0)21 871 1303

Fax: +27 (0)86 299 4198

info@ecogreenagri.com

www.ecogreenagri.com

Product Registration Holder: VIVRE



STIR & MIX THOROUGHLY BEFORE USE
Please see reverse side of label for information/direction for use



LIFT HERE



20 L

DIRECTION FOR USE

Use higher rates for crops cultivated under irrigation and for high plant density situations. Reduce rates proportionally when spraying smaller / younger plants and trees. The rate of application is also dependent on soil fertility and crop deficiencies. Lower rates should be applied for maintenance, and higher rates should be applied to correct nutritional deficiencies. Foliar applications should preferably be made during the cool times of the day. Do not apply on wet fruit or to plants that are undergoing a period of drought stress. It is essential to obtain the specific recommendation from your representative before using this fertilizer. Use in a manner that minimizes accumulation in the soil.

CROP	FOLIAR APPLICATION RATE PER HA
Deciduous Fruit (Apples, Pears, Apricots, Peaches, Cherries, Fig, Nectarine, Plums, Pomegranates)	5 - 10 L Apply 2 - 3 sprays after flowering, repeated at 20 - 30 day intervals.
Berries	3 - 5 L Apply during fruit development and maturation at 10 - 14 day intervals as required
Avocado, Citrus, Pecans, Macadamia	5 - 10 L Apply 4 - 5 sprays starting after flowering (during petal fall) every 20 - 30 days, until pre-harvest.
Grapes (Table & Wine)	5 - 10 L Apply 3 - 4 sprays from pea size every two weeks, until two weeks before harvest.
Potatoes, Onions	5 - 10 L Apply weekly from full bloom until pre-harvest.
Maize, Soybeans, Canola, Oats, Wheat, Barley	3 - 5 L Spray early in the season or when deficiency is observed.
Sugarcane	15 - 20L Apply 2 - 3 sprays during the grand growth phase (190 - 240 days)
Vegetables	6 - 8L Apply sprays weekly from flowering, until 2 weeks before last harvest
Turf	10 - 20 L Apply as repeat applications at 14 day intervals as needed.
After Harvest	5 - 10 L Apply 3 to 6 weeks after harvest.
Hydroponics	<u>Cuttings:</u> 3 ml per 10 L water <u>Flowering:</u> 10 ml per 10 L water Adjust your water pH to 5.5 - 6.5
	<u>Vegetative growth:</u> 5 ml per 10 L water <u>Fruiting:</u> 11 - 15 ml per 10 L water

MISCIBILITY:

K Force is compatible with most agricultural remedies and nutrients. If unsure about the miscibility and compatibility of the product, test mix before application. Where water volume differs from typical rates, adjust application rates accordingly.

Although this product has been extensively tested under a large variety of conditions, the manufacturer does not warrant that it will be efficacious under all conditions, because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water, compatibility with other substances not indicated on the label as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, and the environment or harm to man or animal or for lack of performance of the product concerned due to failure of the user to follow label instructions or to the occurrence of conditions, which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.