

K-express ZF

EC FERTILISER. NK(Zn-Fe) Fertilizer 4-47 (0,2-0,2) made by blending, low chloride content	
COMPOSITION	
Total nitrogen (N) 4.0%	
Ureic nitrogen (N) 4.0 %	
Potassium oxide (K ₂ O) soluble in water	47%
Zinc (Zn) soluble in water	0,2%
Iron (Fe) water soluble	0,2%
Iron (Fe) water soluble chelated by EDTA	0,2%
Chelating agents: EDTA - Stability range of the fraction chelated EDTA : 3-7	
Containing EDTA 5%	
Supplier: Sipcarn (UK) Ltd 4c Archway House The Lanterns Melbourn Street Royston SG8 7BX. Emergency tel. 0 1763 212100	
Net weight: 5 Kg	

Hazard Statements H315 Causes skin irritation. H318 It causes serious eye damage. H412 Harmful to aquatic life with long lasting effects.

Precautionary statements P501 Dispose of contents/container to applicable local, regional, national, and/or international regulations. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection on/face protection. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER or doctor/physician. P332+P313 If skin irritation occurs: Get medical advice/attention. P302 + P352 IF ON SKIN: Wash with plenty of soap and water.



K Express ZF is a fertilizer with a very high K content which is available for rapid absorption by the leaves and the roots of the plant. There are no antagonism problems with water with a high Ca content. Usage during key stages (growth, setting, maturation) increases the plant resistance against climatic stresses (cold, drought etc), increases the fruit dimension and accelerates the physiology of maturation, like sugar or oil synthesis, colour and flavours. Increases the polyphenolic compound in grapes and olives. The chemical and physical characteristics increase the sugar translocation from leaves to the fruits at maturation time. K Express ZF can be applied by foliar application or by drip irrigation to all crops which have high potash needs. In comparison to Potassium Nitrate, the product contains a very low quantity of nitrogen which may decrease shelf life and increase the risk of diseases.

Dosage and usage indications Foliar application

Crop	Timing	N° appl	Rates (Kg/Ha)
Citrus, Olives	Fruit growth to maturation	2-3 every 15-20 days	3-4
Pome fruits	First fruit fall to veraison beginning	2-3 every 15-20 days	3-4
Stone fruits	Stone formation to veraison beginning	2-3 every 15-20 days	3-4
Grapes	Setting to maturation	2-3 every 20 days	3-4
Rice	50% flowering, mixed with fungicide	1	3-5
Solanaceae - Cucurbitas	Fruit growth to maturation	2-3 every 20 days	3-5
Potato	Tuber formation	2-3 every 15-20 days	3-4
Tobacco	Before and after top cutting	2 every 20 days	3-4

Dosage and usage indications Drip irrigation

Orchard	Veraison to maturation	2-3 every 15-20 days	30-40
Vegetables	Veraison to maturation	2-3 every 15-20 days	20-30
Flowers	Preflowering to harvest	2-3 every 5-10 days	20-30

Application and dosages vary according to soil characteristics, crop growth stage and pedoclimatic conditions. Please consult the Technical Service for application advice in specific crop and pedoclimatic conditions. The product is compatible with almost all the insecticides and fungicides but given the wide variety of products on the market perform a preliminary jar test of compatibility prior to spraying.

SIPCARN UK CONDITIONS OF SUPPLY: All goods supplied by us are of high grade, but as we cannot exercise control over their mixing or use, all conditions and warranties, statutory or otherwise, as to the quality or fitness of our goods for any purpose, are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.

WARNINGS Keep away from open flames, in a cool and breezy warehouse. Avoid exposure to low temperatures for long periods. Periodically check the packaging. In case of accidental spillage stem losses, avoid contamination of waterways and, if necessary, dispose of according to applicable regulations. Shake well before use. Dispose of packaging according to applicable regulations. The container must not be emptied completely dispersed in the environment. The container can not be reused.

TECHNOLOGY

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DELTA PLUS
124

5 Kg



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