

Fruit Flex

Nutrition

20L

Reg. No: B 5443 Act No. 36 of 1947 / Wet Nr. 36 van 1947

A liquid fertilizer to supply potassium, magnesium, zinc, boron & molybdenum to fruit in development stage of the crops as listed.

FERTILIZER GROUP 2

STORE AT ROOM TEMPERATURE. KEEP OUT OF DIRECT SUNLIGHT

Active Ingredient

Potassium (K)	32.3 g/kg	40.7 g/l	Sulphur (S)	10.2 g/kg	12.9 g/l
Magnesium (Mg)*	7.8 g/kg	9.8 g/l			
Zinc (Zn)*	32.1 g/kg	40.5 g/l			
Boron (B)	28.0 g/kg	35.3 g/l			
Molybdenum (Mo)	3.1 g/kg	3.9 g/l			

*Amino acid chelated

S.G (at 20°C): 1.26

Registration Holder / Registrasiehouer N Laboratories (PTY) LTD • Reg 2015/165672/07 • No 144, 2nd Avenue, Modder East Orchards,

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Batch No. / Lot Nr.

Date of Manufacture / Datum van vervaardiging

Expiry Date

Performance

Fruit Flex

Nutrition

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Net volume20 L..... Netto

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Leaders in Science. Partners in Growth.

DIRECTIONS FOR USE:

USE ONLY AS INDICATED

Use exclusively as fertilizer. Shake well before use.

GENERAL APPLICATION GUIDE

Row Crops:	
Foliar Applications	Dilute 1L: 100L Water and apply to the crop (Maximum concentration of 3% or 3L/100L of water)
Soil Applications	3-5L per hectare
In furrow Applications	1-3L per hectare
Tree Crops and Vines:	
Foliar Application	Dilute 0.5L: 100L water and apply as a full cover application (Maximum concentration of 2% or 2L/100L of water)
Soil Applications	5-10 L/ha per application, dilute 1:1000 and apply 3 – 6 times through the growth periods.

Mixing and Application Details:

Fruit Flex should preferably be applied in the early morning or late afternoon. The rate of application is dependant on the soil fertility and reaction required. The lower rates should be used for maintenance while the higher rates will correct nutritional deficiencies.

Storage:

Fruit Flex should be stored out of direct sunlight and in a dry and cool place under frost-free conditions. Keep the product locked up and out of the reach of children and pets. Avoid contamination of foodstuff or water sources.

Crop	Application Timing	Dosage
Bean (Dry and Green)	R 3-5 (Pod fill stage)	2 - 4 L
Berry	4 - 6 Leaf stage; repeat every 21 days	2 - 3 L
Cherry	14 - 28 days after fruit set and repeat at 14 day intervals	2 - 4 L
Citrus	1 - 3 applications 14 - 28 days after fruit set, follow up at 14-21 day interval	4 - 5 L
Cucurbit	4 - 6 Leaf stage; repeat every 21 days	2 - 4 L
Crucifera	4 - 6 Leaf stage; repeat every 21 days	2 - 4 L
Table Grape and Vines	3-5 mm berry size; 28 days later and repeat as required	2 - 4 L
Groundnut	R3 (Pod fill stage)	2 - 4 L
Kiwi Fruit	3mm Berry size; 28 days later	2 - 3 L
Melon	4 - 6 Leaf stage; repeat every 21 days	2 - 3 L
Nuts: Macadamia, Pecan	1 - 3 applications 14 - 28 days after fruit set, follow up at 14-21 day intervals	2 - 5 L
Olive	14 and 28 days after fruit set and then as required	2 - 4 L
Pome Fruit: Apple, Pears	1 - 3 applications 14 - 28 days after fruit set, follow up at 14-21 day intervals	2 - 5 L
Pepper	14-21 days after first fruit set	2 - 4 L
Potato	14 and 28 days after tuber set and then as required	2 - 4 L
Stone Fruit: Nectarine, Peach, Plums	1 - 3 applications. 14 - 28 days after fruit set, follow up at 14-21 day intervals	2 - 5 L
Soybean	R3-5 after pod set	2 - 4 L
Strawberry	Every 14-21 days after first fruit set	2 - 4 L
Tomato	Every 14-21 days after first fruit set	2 - 3 L
Wheat	Flag stage; flowering (anthesis)	2 - 4 L