

Active ingredients:

Nitrogen	(N)	244 g / l
Phosphorus	(P ₂ O ₅)	170 g / l
Potassium	(K ₂ O)	176 g / l
Sulfur	(S)	13 g / l
Zinc	(Zn)*	755 mg / l
Iron	(Fe)*	750 mg / l
Manganese	(Mn)*	308 mg / l
Copper	(Cu)*	311 mg / l
Boron	(B)	1 500 mg / l
Molybdenum	(Mo)	80 mg / l

Also contains:

Cytokinins	2 mg / l
Auxins	0,6 mg / l
Amino Acids	12 mg / l

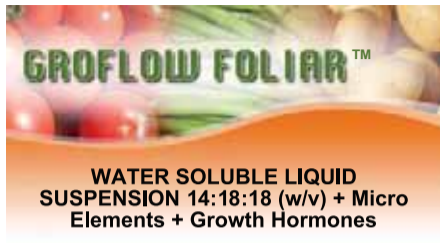
* EDTA chelated

SG = 1.5

GROFLOW FOLIAR™ is recommended for use during plant growth periods that require relatively high Nitrogen levels **GROFLOW FOLIAR™** is a completely water soluble fertilizer and is chlorine free.

GROFLOW FOLIAR™ is readily taken up by the plant as it is formulated as both a foliar feed and for fertigation.

GROFLOW FOLIAR™ contains amino acids AND Growth Hormones. For optimum results **GROFLOW FOLIAR™** should be used in a program and in combination with the other **GROFLOW FOLIAR™** range of fertilizers. Whenever the Calcium and Magnesium levels need to be increased **GROFLOW FOLIAR™** in should be used combination with **GROFLOW FOLIAR™ + GROCAL + Trace elements**.

**Content: 500 ml****Supplier:**

SINERIA HOLLAND BV
 Randwycksingel 20-A015
 6229 EE Maastricht The Netherlands
 www.sineria.com

GROFLOW FOLIAR™ is compatible with most agricultural remedies **It is however advisable to do a miscibility test prior to mixing with other chemicals.**

The rate of application is dependent on the soil fertility and reaction required. The lower rates should be used for maintenance while the higher rates will correct nutritional deficiencies.

GROFLOW FOLIAR™ should preferably be applied in the early morning or late afternoon. **Do not apply to plants that are undergoing a period of moisture or heat stress.**

Consult with your chemical distributor should crop specific programs or any other information be required around the use of the **GROFLOW FOLIAR™** range of fertilizers.

RECOMMENDATIONS:

APPLICATION	RATE PER HECTARE	APPLICATION CC PER 100 LITRE WATER	REMARKS
Field and Vegetable crops: Beans Brassicae Canola Cereals Celery Cotton Cucurbs Garlic Groundnuts Lettuce Maize Onions Peas Peppers Potatoes Soybeans Strawberries Sweetcorn Tobacco Tomatoes Wheat	1 l 1-3 l	100 ml 100-200	Apply as a full cover spray using ground rig or knapsack application. Apply at 1 to 2 week intervals until the start of flowering. Aerial Application. Apply at 1 to 2 week intervals as required until the start of flowering.
Ornamental crops	1-3 l	50-100 ml	Apply as a full cover spray every 7 – 14 days until the start of flowering.
Nurseries trees	1,0 l	50-100 ml	
Fertigation	5 - 10 l	0 25 - 2 ml	Use lower concentrations for seedlings and increase the rate as the plants mature. Use during periods that require a high nitrogen level.