

PRODUCT DATA SHEET

ALG•A•MIC™ NA

STIMULANT



CERTIFICATIONS



WHAT IS ALG•A•MIC™?

Stress-free, happy plants generally produce larger fruits. And Alg•A•Mic™ comes to the rescue if they've suffered from overfeeding, deficiencies, diseases or fluctuations in temperature. It also ensures green leaves, by stimulating chlorophyll absorption.

made from a high grade, organic seaweed concentrate extracted through cold pressing, rather than chemical solvents. This high level of natural nutrition caters to the whole spectrum of a plant's needs, resulting in plenty of verdant green foliage.

Seaweed extracts in Alg•A•Mic™

As early as 3000 B.C., seaweed has been harvested for food, medicine and fertilizer. Alg•A•Mic™ is a revitalizing product,

BOTTLES

1L, 5L, 10L, 20L

SETTING	PHASE	FUNCTION
 INDOOR OUTDOOR	 BLOOMING	 STIMULATING PREVENTING

HOW TO USE IT

Alg•A•Mic™ can be added to every substrate during the flowering and growing period. Alg•A•Mic™ contains a low level of NPK (Nitrogen, Phosphorus and Potassium), making it impossible to overdose.

APPLICATION

Water

Regular watering

Spray

Use until week 4.
More information below.

Dose

5-10 ml per Gallon of water

5 ml per Gallon of water

CAUTIONS AND WARNINGS

Keep out of the reach of children.
Do not swallow.
Use following the instructions.

NUTRIENT SCHEDULE

ALG•A•MIC™ NA

WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8	WK 9	WK 10	WK 11	WK 12	WK 13
5 ml/ Gal water	8 ml/ Gal water	10 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	8 ml/ Gal water	10 ml/ Gal water	8 ml/ Gal water	
SEEDLING	EARLY VEG.	MIDDLE VEG.	LATE VEG.	TRANS- PLANT	← EARLY FLOWER →			← MIDDLE FLOWER →			← LATE FLOWER →	FLUSH

For every system: soil, hydro & aerponics.

PRODUCT DATA SHEET

ALGO·A·MIC™ NA



ALGO·A·MIC™
NA

VOLUME	BAR CODE	TYPE	(Ud) BOX	(KG) BOX	(Ud) PALLET	(KG) PALLET
1L	8718403231236	Liquid	16 u	17,74 Kg	720 u	798,48 Kg
5L	8718403231274	Liquid	1 u	5,45 Kg	120 u	654 Kg
10L	8718403231281	Liquid	1 u	10,83 Kg	75 u	812,25 Kg
20L	8718403232684	Liquid	1 u	21,67 Kg	48 u	1040,1 Kg