



Introlab

outperform the norm



MAXI-STIC



CATEGORY Adjuvant Range
REG.NO.: L11030



PRODUCT DESCRIPTION

Maxi-Stic is a non-ionic sticker and spreader designed to control the effective lifespan of insecticides, herbicides, fungicides and foliar fertilizers.

GUARANTEED ANALYSIS (g/L)

Terpenic Polymer - 902.4 g/L

FORMULATION TYPE

(SL) - Soluble Liquid

FEATURES & BENEFITS

- Forms a sticky elastic film that holds the spray mixture of active compounds on the crop foliage.
- Will not foam, or clog nozzles.
- Prevents the removal of agricultural remedies from leaf surfaces by rainfall and wind and the degradation by the ultraviolet rays of the sun.

PHYSICAL CHARACTERISTICS

- Physical State - Liquid

APPLICATION RATES

CROP	DOSAGE RATE	REMARKS
Vegetables & Cotton	50m/L - 100L water	Apply in adequate water volume per hectare
Young Fruit Trees	50m/L - 100L water	Apply in adequate water volume per hectare
Matured Fruit Trees	50m/L - 100L water	Apply in adequate water volume per hectare

Refer to product label for complete application rates per crop

COMPATIBILITY

Maxi-Stic is compatible in spray mixtures with most insecticides, fungicides, herbicides and fertilizers applied to leaf surfaces.

HANDELING & PRECAUTIONS

- Store in the original, well-sealed container away from direct sunlight in a cool dry environment.
- Keep away from children, uninformed people, animals and foodstuffs.
- Do not re-use the container.

PACKAGING 1L | 5L | 10L | 20L | 200L | 1000L

APPLICATION TIMING

- For aerial applications, do not use a higher dosage rate as recommended.
- All sprays containing **Maxi-Stic** must be applied during daylight, while allowing at least one hour before anticipated rain or overhead irrigation after application.
- To ensure good emulsification, pre-mix this product with water before adding it to the spray mixture.

APPLICATION METHODS

Maxi-Stic can be applied by: Boom sprayer | Knapsack | Irrigation system

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