



MIXOMITE® SC

BIO INPUT FOR AGRICULTURAL USE
Biological inoculant

GUARANTEED COMPOSITION

Active ingredients

Hirsutella thompsonii: 0.5×10^8 Conidia/mL
Akanthomyces johnsonii: 0.5×10^8 Conidia/mL
Bacillus thuringiensis var. *kurstaki*: 1×10^8 UFC/mL



*Updated Technical Sheet: 01 / 18-2018

GENERAL INFORMATION

Sales registration ICA N° 11039

MIXOMITE® SC

It is a consortium of bacteria and fungi for agricultural use that is associated with the root system of plants to promote their growth and development.

MIXOMITE® SC

It is composed of strains of the bacterium *Bacillus thuringiensis* var. *kurstaki* and the fungi *Hirsutella thompsonii* and *Akanthomyces johnsonii* whose consortium allows the production of plant growth regulating substances and the production of some metabolites can promote plant development, the solubilization of nutrients fixed in the soil and the induction of systemic resistance to pests and diseases.



RECOMMENDATIONS FOR USE

CULTIVE	DISEASE	APPLICATION FORM
Hydrangea (<i>Hydrangea macrophylla</i>)	1 to 3 c.c. /Liter	Apply to the soil in pre-sowing and monthly after sowing in the form of a drench, sprinkler or drip irrigation.



STORAGE

MIXOMITE® SC must be stored in its original and closed container, in a cool, dry and shady place. Under these conditions, it lasts 12 months after being formulated.

PREPARATION

Before using it, it is recommended to shake the **MIXOMITE® SC** and dilute it by one or two liters until it is completely homogenized and then proceed to complete the desired volume. It must be ensured that it covers the ground.

COMPATIBILITY

MIXOMITE® SC is compatible with most insecticides. Do not mix with fungicides of unknown compatibility. Consult the Technical Department of **BIOQUIRAMA** for your concerns or suggestions.

PRESENTATION

MIXOMITE® SC is presented to the public in a concentrated suspension liquid formulation in containers of: 250 c.c., 1, 4 and 20 Liters.

SECURITY PERIOD

It does not require a grace period, but it is advisable to use the minimum protective equipment for spraying the product on crops. For better product effectiveness consult our technical department.

TOXICOLOGICAL CLASSIFICATION: III

