AGRO ADVANCED
INTERNATIONAL PHILS. INC.

SOAPONIT

- Biorational aerial spray adjuvant
- Forms a micro-emulsion with built-in surfactant
- Cost effective alternative to mineral oils

ÖKO - GARANTIE BCS

CAAE
INSUMO PARA LA PRODUCCIÓN ECOLÓGICA

FiBL organicinputs evaluation network

arvensis

SAPONIT

arvensis

ÖKO-GARANTIE BCS

CAAE
INSUMO PARA LA PRODUCCIÓN **ECOLÓGICA**

FiBL
organicinputs
evaluation network

SAPONIT is a self-emulsifying biorational adjuvant designed for aerial spray applications in banana for the control of black sigatoka. Its low dose volume of 0.25-0.5 litres per hectare makes it extremely cost-effective compared to conventional mineral oils.

HOW DOES IT WORK?

SAPONIT is a seed oil based biorational aerial spray adjuvant. It forms a micro-emulsion with major fungicides used to control black sigatoka. The resulting colloidal system stabilizes the active ingredients in microdroplets which give uniform coverage, better leaf penetration and reduce drift and evaporation.

- Reduces evaporation leading to better absorption of active ingredient
- Reduces surface tension to allow more surface coverage with the same volume of water
- Lower cost per hectare than mineral oils

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