



# Acitech Plus

## *Type and composition:*

Surfactant has been proven to have effective and powerful wetting capabilities when used in aqueous spray mixes in the form Soluble liquid (SL), Have capacity to lower surface tension of aqueous mixes when used it.

Silicone 99.5% w/w

## *Advantage and properties:*

**Acitech plus:** Compatible with other pesticides and fertilizers, but should make mix experiment before use.

**Acitech plus:** May harmful if swallowed, May harmful if inhaled, may harmful in contact with skin and eyes, may Causes skin irritation, very toxic to aquatic organism.

## *Application rate:*

**Application Rate: 25-50 ml/ 100 L Water.**

Prior to any pesticide application all spray mixing and application equipment must be thoroughly cleaned.

1. To prevent or minimize foaming, fill tank to 3/4 full of water. If foaming is anticipated, the addition of an antifoaming agent should be added before pesticides, nutrients, or **Acitech plus** is added.
2. Add pesticides and/or fertilizers as directed by label or in the following Sequence:
  - A. Micronutrients and fertilizers
  - B. Dry flowables and dispersible granules
  - C. Flowables
  - D. Water soluble pesticides
  - E. Emulsifiable concentrates
3. Continue agitation.
4. Add **Acitech plus** and mix for 5 minutes with lower than normal agitation.
5. Continue filling tank, maintaining minimal agitation.
6. For optimum results, spray mixes containing **Acitech plus** should be Applied within 6 hours after mixing.