



ADJUVANT



Supawett®

Reg. No. L7202 Act No. 36 of 1947

A non-ionic wetter; spreader; penetrant; surfactant.

What is Supawett®

Supawett® is a non-ionic surfactant based on organo-modified siloxane technology for use in agricultural spray applications. It is a highly effective non-ionic surfactant / penetrant.

Active Ingredient:

Polyether-poly-methyl siloxane-copolymer 1000 1000 g/l.

Benefits of Supawett®:

- **Supawett®** is a highly effective wetting and penetrant adjuvant.
- At the registered rates **Supawett®** gives improved spreading without “over spreading”.
- **Supawett®** can be used with a wide range of pesticides, herbicides, insecticides and fungicides.
- **Supawett®** can also be used with plant growth regulators and Calcium Nitrate sprays for bitter pit control on apples.
- **Supawett®** can be used to improve soil drench applications (e.g. imidacloprid).

Where to use Supawett®:

- Use **Supawett®** where a higher degree of wetting is required than that obtained with “normal” surfactants.
- Use **Supawett®** in situations where complete coverage of the target area is critical for effective control.
- **Supawett®** is ideal for use where the target pest hides in difficult to reach areas.
- **Supawett®** is also used as a soil wetting agent.
- Be careful with siloxane surfactants in greenhouse / tunnel situations during the heat of the day and high humidity levels.
- Use only as directed.
- Always refer to the labels of all agrochemical products that will be used in a tank mixture with **Supawett®**.

How to apply Supawett®:

- **Supawett®** is recommended at the following dosage rates:

Use:	Dosage:
Herbicides	150 - 250 ml/ha
Insecticides and Fungicides	100 ml - 250 ml/ha
Pome fruit, stone fruit and vines	250 ml/ha
Sub-tropical fruit	250 ml/ha
Citrus	3 - 5 ml /ha (max 500 ml /ha)
Horticultural crops and ornamentals	250 ml/ha
Adjuvant to Plant Growth Regulators	25 - 50 ml per 100 l spray mixture
Spot treatment of hydrophobic areas	30 ml per 100 m ² and irrigate immediately after application.
Pesticide and weed control	250 ml/ha



*See label for further details and instructions.