

SAFETY INFORMATION



Warning

Harmful if inhaled.
Causes serious eye irritation.

Toxic to aquatic life with long lasting effects.

Do not breathe spray.

Use only outdoors or in a well-ventilated area.

Wear protective gloves/protective clothing/eye protection/face protection.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Dispose of contents/container to approved contractor. Treat as Hazardous waste.

Contains: Polyalkyleneoxide modified heptamethyltrisiloxane (methyl capped).

UFI: NC24-PYWR-N105-NTN4

SP058

An emulsifiable concentrate formulation containing
67.2% w/w trisiloxane organosilicone copolymers and
20.0% w/w ethylene oxide-propylene oxide copolymers.

FOR USE AS A WETTING AGENT

Maximum Spray Concentration: 0.20%

Read all safety information before use.

The maximum individual dose must not exceed 400 ml product per hectare.
The container must not be reused for any purpose.

ADJ 0793

RATES OF USE

Use SP058 at a rate of between 0.05% and 0.2% of the final spray solution depending on the pesticide in use and the target disease, weed or crop.

Water Volume:	Required Quantity of SP058 at:		
	0.05%	0.1%	0.2%
100 litres	50 ml	100 ml	200 ml
200 litres	100 ml	200 ml	400 ml

MIXING

Half fill the spray tank with clean water and commence agitation. Add the required quantity of SP058 then add the recommended quantity of pesticide. Continue agitation while topping up the tank and during spraying. If foaming occurs, add the required quantity of Foam-Fighter®.

PROTECT FROM FROST

1Le (packed 12x1L)

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DE SANGOSSE



DIRECTIONS FOR USE

SP058 is an organosilicone surfactant designed to improve the coverage of plant surfaces and reduce variability of pesticide performance under adverse conditions. SP058 is authorised for use:

In Winter and Spring Cereals:

- For use with all approved fungicides and mixtures containing such products applied at full rate and approved timings.
- For use with all approved herbicides, plant growth regulators and insecticides applied at full rate up to and including GS52 (¼ inflorescence), and at half the approved rate thereafter.

In other crops:

For use with all approved pesticides applied at full rate up to and including the following crop growth stages, and with all approved pesticides applied at half the approved rate thereafter.

Crop	To be applied at or before the following crop growth stages:
Apple & pear	Up to and including fruit 5-10 mm
Beans	Up to and including first pod set
Brussels sprout	Up to and including lateral buds begin to develop
Cauliflower	Up to and including cauliflower head begin to form width of growing tip up to 1cm ²
Linseed	Up to and including 10% capsules formed
Maize	Up to and including tip of tassel visible
Oilseed rape	Up to and including 10% potential pods
Combining pea & vining pea	Up to and including flat pod (non-edible pods only)
Edible podded pea	Up to and including pod set
Potato	Up to and including tuber initiation
Sugar beet	Up to and including 6 fully expanded leaves

- SP058 is also authorised for use with all approved pesticides on all non-edible crops, all edible crops (stubble) and in non crop production, provided that the statutory conditions of use for the pesticide are followed
- SP058 may also be used in tank-mixture with trace- and macro-elements to improve coverage
- Do not use in mixes with other adjuvants or if conditions are not recommended for the partner pesticide or trace element.
- For Specific Recommendations:** contact De Sangosse Ltd. or its appointed Distributors.

CONDITIONS OF SUPPLY All goods supplied by us are high grade and we believe them to be suitable, but as we cannot exercise control over their storage, mixing or use, all conditions and warranties, statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded. No responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.