



DE SANGOSSE

Spray Enhancers

Spraymac



What is it? A non-ionic, wetting, acidifying adjuvant.

ADJ No. 0549

Hazard Warnings R34: Causes burns.

Formulation A soluble concentrate containing 350 g/L propionic acid and 100 g/L alcohol alkoxylate.

Main Recommendations

Spraymac can be used on edible and non-edible crops where the addition of a wetting agent is recommended on the pesticide label.

Spraymac may be used at a maximum concentration of 0.5% on the following crops, up to the growth stages specified, with all approved pesticides applied up to their full approval rate.

Crop	Growth stages before which Spraymac may be used with approved pesticides
Cereals	Up to and including GS 52 (1/4 inflorescence)
Oilseed rape	Up to and including 10% potential pods
Broad, dwarf French, field & runner bean	Up to and including first pod set
Combining & vining pea	Up to and including flat pod (non-edible pods only)
Edible podded pea	Up to and including pod set
Linseed	Up to and including 10% capsules formed
Forage maize	Up to and including tip of tassel visible
Sugar beet	Up to and including 6 fully expanded leaves
Potato	Up to and including tuber initiation
Brussels sprout	Up to and including lateral buds begin to develop
Cauliflower	Up to and including cauliflower heads begin to form: width of growing tip up to 1 cm ²
Apple & pear	Up to and including fruit 5-10 mm

In addition to the above conditions, Spraymac is authorised for use with all approved pesticides on all edible crops provided that the statutory conditions of use for the pesticide are followed and that the pesticide is not used at more than 50% of the maximum approved rate for that application.

Spraymac is also authorised for use with all approved pesticides on all non-edible crops provided that the statutory conditions of use for the pesticide are followed.

Spraymac may be used in tank-mixtures with trace or macro elements to improve coverage and uptake in a wide variety of crops.

Spraymac may also be used to acidify water to prevent alkaline hydrolysis in all spraying situations where pH is a concern.

For Specific Recommendations contact De Sangosse Ltd or its appointed distributors.





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Rate of Use

Spraymac may be used at a maximum concentration of 0.5%. Please see label for specific crops. In addition Spraymac is authorised for use with all approved pesticides on all edible crops provided that statutory conditions of use for the pesticide are followed and that the pesticide is not used at more than 50% of the maximum approved rate for that application.

Spraymac is also authorised for use with all approved pesticides on all non-edible crops provided that statutory conditions of use for the pesticide are followed.

Water Volume

The water volume is governed by that stated on the partner pesticide label.

Mixing Sequence

Half fill the spray tank with water and commence agitation. Add Spraymac before the partner pesticide.

Pack Size

5 litres

