

**IMPORTANT INFORMATION** FOR USE ONLY AS A SPREADING, STICKING AND WETTING AGENT.

Crops / situations	Plant protection product	Maximum concentration (% spray solution)	Maximum number of treatments	Latest time of application
All non edible crops	All authorised plant protection products	0.25	Follow the statutory conditions of use of the pesticide	Follow the statutory conditions of use of the pesticide
All edible crops	All authorised plant protection products at half or less than half the authorised plant protection product rate.	0.25	Follow the statutory conditions of use of the pesticide	Follow the statutory conditions of use of the pesticide
Non crop production	All authorised plant protection products	0.25	Follow the statutory conditions of use of the pesticide	Follow the statutory conditions of use of the pesticide

**READ THE LABEL BEFORE USE. USING THE PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.**

**SAFETY PRECAUTIONS****Operator Protection**

Follow all operator protection instructions for the plant protection product. Where the personal protective equipment specified on the adjacent label is different to that specified on the plant protection product label, the highest level of protective equipment must be worn.

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACE SHIELD) when handling the concentrate.

WHEN USING DO NOT EAT, DRINK OR SMOKE.  
WASH HANDS AND EXPOSED SKIN before meals and after work.

**Consumer Protection**

KEEP OUT OF REACH OF CHILDREN.  
KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

**Environmental Protection**

Do not contaminate surface waters or ditches with chemical or used containers.  
DO NOT USE with any pesticide to be applied in or near water.

**Storage and Disposal**

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.  
WASH OUT CONTAINER THOROUGHLY, and dispose of safely.  
DO NOT RE-USE THE CONTAINER for any purpose.

**DIRECTIONS FOR USE**

**IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.**

**Areas of Use**

For use as a general purpose super spreader/wetter to improve spray coverage and enhance uptake of products.

Master Wett can be used on all crops with pesticides, micronutrients, foliar fertilizers and foliar feeds. Always follow the pesticide label carefully when using adjuvants.

**Application**

Where an improvement in product spreading and uptake is required under normal conditions use 0.1% of the spray solution (100 ml per

100 litres of water in the spray tank). At this rate, Master Wett will also provide a reduction in drift in many cases.

**Rate of Use**

Master Wett should be added at a rate of 100 ml per 100 litres of spray solution (0.1% of spray solution). In low risk fungicide situations, Master Wett can be added at a rate of 75ml per 100 litres of spray solution (0.075% of spray solution).

Unless recommended otherwise on the pesticide label apply mixtures of Master Wett + pesticide at 200 litres/hectare. Master Wett works best in the range pH 5.0 – 8.0 and buffering the spray solution with a water conditioner should be considered if the water to be used is outside of this range. Consult GAC for further information on water conditioners.

DO NOT USE MASTER WETT on crops damaged by pests, diseases, herbicides, nutrient deficiency, waterlogging, water shortage, soil compaction or on crops suffering from frost damage, or where severe frost is likely to occur after application. Before using Master Wett with herbicides consult the label of the mixture partner and use within all statutory conditions on the product label.

**MIXING**

1. Half fill the spray tank with water and commence agitation.
2. Add the required quantity of Master Wett.
3. Mix well then add the required quantity of Pesticide.
4. Continue agitation while topping up the tank and during spraying.

Prepared solutions containing Master Wett should be used within 24 hours of preparation. Consult the pesticide label carefully.

**Conditions of Supply**

Our products are high grade and we believe them suitable for use as directed, but as we cannot control their mixing, use or weather conditions during and after application, no condition or warranty is made as to their quality or fitness and no responsibility will be accepted for damage or injury arising either directly from their storage, handling or use. No liability shall be accepted for any loss or damage caused due to any person failing to use the product in accordance with the instructions for use. SAFETY DATA SHEET: A safety data sheet is available on request.

# MASTER Wett

A0826

## A soluble concentrate containing 84% modified trisiloxane organosilicone copolymers. Super wetter (organosilicone)/spreader for use on all crops.

**WARNING**

**Contains 84% modified trisiloxane organosilicone copolymers.**

**Causes serious eye irritation.**

**Toxic to aquatic life with long lasting effects.**

Wash thoroughly after handling.

Avoid release to the environment.

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

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

If eye irritation persists: Get medical advice/attention.

Dispose of contents/container in accordance with local/national regulations.

**To avoid risks to human health and the environment, comply with the instructions for use.**

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

  
**GLOBAL ADJUVANTS COMPANY**  
Packed in 12 x 1 Litres

**1L<sup>e</sup>**

Authorisation holder:  
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**COMPATIBILITIES**

Master Wett may be safely used on all crops with pesticides, micronutrients, foliar fertilizers and foliar feeds. Always consult the pesticide label first. Do not use in mixtures with another adjuvant or if conditions are not recommended for the partner pesticide or fertilizer. Master Wett is not recommended where Bifenox, Clofentazine, Cyanazine or Diclofop-methyl are included in the tank mix.

**Crops**

In addition to the information listed in the "Important Information" box, Master Wett can be used at a maximum concentration of 0.25% spray solution on the following crops, up to the growth stages specified, with all authorised plant protection products applied up to their full authorised rate.

Crop	Growth Stage
Apple and pear	up to and including fruit 5-10 mm
Apricot, cherry, peach and nectarine, plum	up to and including first fruit set
Almond	up to and including first fruit set
Table Grapes and Wine Grapes	up to and including first fruit set
Strawberry	up to and including first fruit development
Raspberry	up to and including first fruit set
Blackcurrant and reccurrant	up to and including first visible green fruitlet
Cucumber	up to and including first fruit set
Tomato	up to and including first fruit set on first truss
Broad bean - Fresh, dwarf French bean, edible podded pea, runner bean	up to and including first pod set
Combining pea and vining pea	up to and including flat pod (non-edible pods only)
Field bean	up to and including first pod set
Oilseed rape	up to and including 10% potential pods
Linseed	up to and including 10% capsules formed
Sugar beet	up to and including 6 fully expanded leaves
Hops	up to and including cone set
Cereals	up to and including GS52 (1/4 inflorescence)
Forage Maize	up to and including tip of tassel visible
Brussels sprout	up to and including lateral buds begin to develop
Potato	up to and including tuber initiation
Cauliflower	up to and including cauliflower heads begin to form; width of growing tip up to 1 cm <sup>2</sup>
Lettuce	varieties forming heads: up to and including heads begin to form
Lettuce	varieties not forming heads: up to and including leaf rosette has reached 30% of the diameter typical for the variety
Carrot, Parsnip, Turnip	up to and including 9 true leaves unfolded
Bulb Onion	up to and including 9 leaves clearly visible
Spinach	leaf rosette has reached 30% of the expected diameter typical for the variety
Broccoli/calabrese	up to and including heads begin to form; width of growing tip > 1 cm <sup>2</sup>
Aubergine, Melon, Pepper and Chili, Winter Squash and Pumpkin	up to and including first fruit set
Red beet	up to and including six fully expanded leaves. Does not include beetroot grown for salad leaf use
Soya bean, Soya bean - Fresh, Soya bean <sup>®</sup> Dry	end of flowering: first pods visible (approx 5mm length) - BBCH 69-609