

(Label main area front panel)



ALLY® MAX SX
MAPP 14835

A water soluble granule formulation containing 143 g/kg metsulfuron-methyl and 143 g/kg tribenuron-methyl for spring weed control in wheat and barley, oats and triticale.

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

SAFETY PRECAUTIONS

Operator protection

When using do not eat, drink or smoke
Avoid contact with skin
Wash hands before meals and after work

Environmental Protection

Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Extreme care should be taken to avoid spray drift on to non-crop plants outside of the target area.

Storage and Disposal

Keep out of reach of children
Do not re-use container for any purpose and dispose of safely
Keep away from food, drink and animal feeding stuffs

Du Pont (UK) Limited, Crop Protection Products
4th Floor, Kings Court, London Road, Stevenage,
Herts. SG1 2NG
Tel: 01438 734450 or enquiry.agproducts@ dupont.com
Emergency Tel: 0870 820 0418
National Poisons Service tel: 111 (England and Wales), 08454 24 24 24 (Scotland)

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Contents: XXX grams
Manufactured in the E.U.



This label is compliant with the CPA Voluntary Initiative Guidance

Ally Max SX

Herbicide – contains 143 g/kg metsulfuron-methyl and 143 g/kg tribenuron-methyl
Contains tribenuron methyl: May produce an allergic reaction

WARNING



Very toxic to aquatic life with long lasting effects.

Collect spillage.

Dispose of contents / container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste

Do not contaminate water with the product or its container (Do not clean application equipment near surface water/Avoid contamination via drains from farmyards and roads).

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

IMPORTANT INFORMATION

FOR USE ONLY AS A PROFESSIONAL HERBICIDE

Maximum individual dose: 42 g product/ha

Maximum number of treatments: 1 per crop

Crops: wheat, barley, oats and triticale

Latest time of application: Before flag leaf extending stage (GS41)

Other Specific restrictions: This product must only be applied from 1st February in the year of harvest until the specified latest time of application.

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

-----(*Start of label leaflet*)-----

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.

Restrictions

- ALLY MAX SX should not be applied to any crop suffering from stress as a result of drought, waterlogging, low temperatures, pest or disease attack, nutrient or lime deficiency or other factors reducing crop growth.
- Do not use ALLY MAX SX on cereal crops undersown with grasses, clover or other legumes or any other broad-leaved crop.
- Due to the high level of activity of the herbicide, special care must be taken to avoid damage by drift onto broad-leaved plants outside the target area, or onto ponds, waterways or ditches. Thorough cleansing of equipment is also very important - see below.
- Contract agents should be consulted before using on crops grown for seed.
- ALLY MAX SX should not be applied within 7 days of rolling the crop.
- Do not apply ALLY MAX SX more than once to any cereal crop.
- All requirements or restrictions on other product labels must be adhered to when applied to the same crop as ALLY MAX SX. Contact your DuPont distributor for further information.
- Do not use ALLY MAX SX in tank mix on triticale. Allow at least 7 days between ALLY MAX SX and other treatments (10 days if crop is growing poorly or under stress)
- Do not tank-mix ALLY MAX SX with chlorpyrifos. Allow at least 14 days between application of ALLY MAX SX and chlorpyrifos treatments.
- Refer to 'Compatibility' for details on use of ALLY MAX SX with other 'ALS inhibiting' herbicides

Weed control

ALLY MAX SX contains metsulfuron methyl and tribenuron methyl, sulfonylurea (ALS inhibitor) herbicides which work mainly by contact action and is most effective if applied when the weeds are small and actively growing. Good spray cover of the weeds must be obtained for best results. Residual effects may be reduced by heavy rain. Susceptible plants cease growth almost immediately after application and symptoms can be seen about two weeks after application, although the full effect of the treatment may not be apparent for up to four weeks. Weed control may be reduced when soil conditions are very dry. The susceptibility rating of weeds in the following table refer to good spray cover and good growing conditions.

Weed Species	Plants up to 2 expanded true leaves	Plants up to 6 expanded true leaves	Plants up to 15 cm across/high
Black-bindweed	MS	MS	--
Charlock	S	S	S
Chickweed, Common	S	S	S
Cranes-Bill, Dove's Foot	S	S	--
Dead-nettle, Red	S	S	MS
Docks	S	S	S
Fat-hen	S	R	R
Field-speedwell, Common	S	S	MS
Forget-me-not, Field	S	MS	MS
Fool's Parsley	S	S	MS
Hemp-nettle, Common	S	S	S
Knotgrass	S	MS	MS
Mayweeds	S	S	S
Nettle, Small	S	S	--
Pale Persicaria	S	S	S
Pansy, Field	S	MS	MS
Parsley-piert	S	S	S
Poppy, Common	S	S	MS
Redshank	S	S	S
Shepherd's-purse	S	S	S
Sowthistle, Smooth	S	--	--
Thistle, Creeping*	S	S	S
Volunteer Rape	S	S	--
Volunteer Sugar Beet	S	S	S

S = Susceptible, MS = Moderately Susceptible, R = Resistant

* Best control of Creeping thistle is achieved from later application when thistles have emerged.

Resistance

This product contains tribenuron-methyl and metsulfuron-methyl, which are ALS inhibitors, also classified by the Herbicide Resistance Action Committee as 'Group B'.

When herbicides with the same mode of action are used repeatedly over several years in the same field, selection of resistant biotypes can take place. These can propagate and may become dominating. A weed species is considered resistant to a herbicide if it survives a correctly applied treatment at the recommended dose. Development of resistance with a weed species can be avoided or delayed by alternating (or tank mixing) with suitable products having a different mode of action.

A strategy for preventing and managing resistance should be adopted. The Weed Resistance Action Group has produced guidelines and copies are available from the

HGCA, CPA, your distributor, crop advisor or product manufacturer.

Crops

ALLY MAX SX can be used on all varieties of wheat, barley, oats and triticale between the growth stages given below.

Dose

Apply ALLY MAX SX at 42 g product/ha.

Timing

ALLY MAX SX must be applied in the spring after 1st February from the three-leaf stage (GS 13) up to before the flag leaf extending stage (before GS 41).

Following crops

Only cereals, oilseed rape, field beans or grass may be sown in the same calendar year as harvest of a cereal crop treated with ALLY MAX SX. In case of crop failure for any reason, sow only winter wheat within three months of application of ALLY MAX SX. Before sowing, soil should be ploughed and cultivated to a depth of at least 15-cm.

Volume and application

BEFORE USING ALLY MAX SX, SPRAYING EQUIPMENT MUST BE CLEAN AND FREE FROM CONTAMINATION WITH OTHER PESTICIDES.

Application should be made in 100-200 litres of water per hectare, using suitable ground equipment to give good spray cover of the weeds. Use a conventional field crop sprayer at a pressure of 2-3 bars and apply as a MEDIUM spray (as defined by BCPC).

When crops are thick or weed growth is dense, use 400 litres of water per hectare. Care should be taken not to overlap spray swaths.

Mixing

Quarter fill the spray tank with clean water, start the agitation and add the required quantity of ALLY MAX SX directly to the tank without prior creaming. Continue agitation while topping up the tank and while spraying.

Compatibility

To widen the spectrum of activity and improve the control of some weeds, ALLY MAX SX may be applied with other herbicides, provided each product can be applied within the label recommendations for its use. Always add ALLY MAX SX to the spray tank first when using in tank-mix and ensure it is fully dispersed before adding the partner product.

The following 'joint application' with other sulfonylurea and 'ALS inhibiting' herbicides may be applied to a crop. Requirements and restrictions on other product labels must be adhered to. 'Joint application' is the use of ALLY MAX SX in tank mixture or sequence with one of the products listed below.

Absolute	Eagle*	Horus	Pursuit*
Atlantis WG	Exceed SX	Hunter	Slalom
Avocet	Gala	Lexus Class	Spitfire
Barton WG	Galaxy	Lexus Millenium	Spitfire Solo

Broadway Star	Gartrel	Lexus SX	Staka SX
Broadway Sunrise	GF-184	Octavian	Starane Gold
Boxer	GF-2070	Oklar SX	Starane Vantage
Bullion	Hatra	Oriel 50 SX	Starane XL
Dakota	Headland Sure-fire Gold	Othello	Unite
Ductis SX	Hiker	Pacifica	

* only cereals as following crop

Additional recommendations may be approved since label printing. Please consult your DuPont distributor for latest details on compatibilities.

SPRAY TANK CLEAN-OUT

POOR CLEANOUT PRACTICES AND INSUFFICIENT WATER VOLUMES USED FOR THE RINSE PROCEDURE MAY RESULT IN INADEQUATE REMOVAL OF PRODUCT DEPOSITS. SUBSEQUENT USE OF APPLICATION EQUIPMENT IN THESE CIRCUMSTANCES MAY RESULT IN DAMAGE TO NON-CEREAL CROPS.

TO AVOID SUBSEQUENT DAMAGE TO CROPS OTHER THAN CEREALS, IMMEDIATELY AFTER SPRAYING ALLY MAX SX THOROUGHLY CLEAN ALL SPRAY EQUIPMENT, INCLUDING INSIDE AND OUTSIDE OF LID, USING THE FOLLOWING PROCEDURE:

Always start with a clean tank and spray system. Clean spray equipment thoroughly immediately after use.

1. Thoroughly and completely rinse all interior tank surfaces (including lid) with water (use at least 10% of the tank capacity), taking care to remove any visible deposits. Flush pump, filters and boom after removing in-line strainers, nozzle tips and screens (clean these parts separately). Drain the remainder of the rinsate from the tank.
2. Repeat the rinse, flush and drain.
3. Dispose of washings safely. Do not spray onto sensitive crop or land intended for cropping with sensitive crop.

Note:

Consult label tank cleanup procedures for all tank mix partners and be sure to use the most rigorous procedure recommended.

WARNING

EXTREME CARE SHOULD BE TAKEN TO AVOID DAMAGE BY DRIFT OF SPRAY ONTO BROAD-LEAVED PLANTS OUTSIDE THE TARGET AREA OR ONTO PONDS, WATERWAYS OR DITCHES. SPRAYING EQUIPMENT SHOULD NOT BE DRAINED OR FLUSHED ONTO LAND PLANTED WITH OR INTENDED FOR PLANTING WITH TREES OR CROPS OTHER THAN CEREALS.

NOTICE TO BUYER

All goods supplied by us are of a high grade and we believe them to be suitable for any purpose for which we expressly supply them, but as we cannot exercise control over their

mixing or use, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.

All manufacturers trademarks are duly acknowledged.

Safety Data Sheet

[Insert QR code and wording]

To access the Safety Data Sheet for this product scan the code