

next

EMULSIFIABLE CONCENTRATE (containing 250 g/l trinexapac-ethyl)

A GROWTH REGULATOR FOR CROP HEIGHT REDUCTION, WHICH CAN LEAD TO LODGING CONTROL AND YIELD PROTECTION IN WINTER WHEAT, WINTER BARLEY AND SPRING BARLEY.

NEXT

Contains: trinexapac-ethyl, pentanol mixture.



Flammable liquid and vapour
May cause respiratory irritation
Toxic to aquatic life with long lasting effects

Keep away from heat/sparks/open flames/hot surfaces. No smoking
Ground/bond container and receiving equipment
Use explosion-proof electrical /ventilating/ light equipment

Avoid breathing mist/spray
Avoid release to the environment
Call a POISON CENTER or doctor/physician if you feel unwell
Collect spillage
Store in a well-ventilated place. Keep cool

WARNING

Dispose of contents/container in accordance to local regulation

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

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MAPP 17797

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

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Batch number: see bottle
Registration no.: MAPP 17797

1L

IMPORTANT INFORMATION

FOR USE ONLY AS A PROFESSIONAL PLANT GROWTH REGULATOR

Crops	Maximum Individual Dose: (L product / ha)	Maximum number of treatments	Latest time of application
Winter Wheat	0.4 L product/ha	1	Before flag leaf sheath extending stage (GS41)
Barley (winter)	0.6 L product/ha	1	Before flag leaf sheath extending stage (GS41)
Barley (spring)	0.5 L product/ha	1	Before third node detectable stage (GS33)

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.

Operator protection

Engineering control of operator exposure must be used where reasonably practicable. However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

If you feel unwell seek medical advice immediately (show the label where possible)

In case of accident, call national emergency telephone number.

Storage and disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS
KEEP OUT OF REACH OF CHILDREN
KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place

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'.

DIRECTIONS FOR USE

IMPORTANT: This information is authorised 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: Only use on crops at risk of lodging.

Avoid spray drift onto neighbouring crops.

Take particular care to avoid overlapping spray swaths.

Do not apply if the crop is wet or if rain or frost is expected.

Do not spray on crops under stress or to crops suffering from waterlogging, pest attack, disease or frost.

Crop: NEXT is recommended as a plant growth regulator on winter wheat, winter barley and spring barley.

Treatment may lead to ears remaining erect throughout harvest.

Timings and Rates of Use:

• Winter Wheat

Apply Next once at a rate of 0.4l/ha between leaf sheath erect stage and flag leaf fully emerged stage (BBCH 30-39).

• Winter Barley

Next is intended to be applied once EITHER at a rate of 0.4l/ha between leaf sheath erect stage and second node detectable stage (BBCH 30-32) OR at a rate of 0.6l/ha between leaf flag just visible stage and flag leaf fully emerged stage (BBCH37-39).

• Spring Barley

Apply NEXT once at a rate of 0.5l/ha between leaf sheath erect stage and second node detectable stage (BBCH 30-32).

The recommended quantity of water is 200-400l per hectare.

MIXING AND APPLICATION

Half fill the spray tank with water and begin agitation, add the required amount of NEXT and complete filling of the tank with water.continue agitation until the spraying is complete.

Apply by spraying.

CLEANING

Immediately after spraying, drain tank completely. Any contamination on the outside of the spraying equipment should be removed by washing with clean water. Rinse inside of tank with clean water and flush through booms and hoses using at least 200L of water. Fill the tank with 400L clean water, agitate and drain tank completely. Repeat this step.