

or resellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

SAFETY PRECAUTIONS Operator protection

AVOID CONTACT WITH SKIN AND EYES.

WEAR EYE/FACE PROTECTION when handling the concentrate. Wash contaminated clothing before reuse

FOR USE BY TRACTOR MOUNTED/TRAILED SPRAYER ONLY.

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.

Storage and disposal

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

RINSE OUT CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manually rinsing three times. Add washings to sprayer at time of filling and dispose of safely. Do not re-use container for any other purpose and dispose of safely.

Restrictions

Apply Clayton Truss only to healthy, actively growing crops.

Do not apply during periods of frosty weather or when frost is imminent.

Do not apply Clayton Truss to crops that are stressed by severe weather conditions, drought, frost, disease, insect damage, nutritional deficiency, etc.

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

Avoid spray drift on to neighbouring crops.

DIRECTIONS FOR USE

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

GENERAL INFORMATION

Clayton Truss is a growth regulator for crop height reduction, which can lead to lodging control and yield protection in all varieties of winter and spring wheat, winter and spring barley, winter and spring oats, rye, triticale, durum wheat and grassland seed crops.

Treatment may lead to ears remaining erect through to harvest.

Mixing and Spraying

Make sure the sprayer is set to give an even application at the correct volume.

Fill the spray tank with half the required volume of clean water and start agitation.

Add the required amount of CLAYTON TRUSS and continue agitation whilst adding the rest of the water.

Agitate the mixture thoroughly before use and continue agitation during spraying.

Take particular care to avoid overlapping of spray swaths.

Thoroughly wash all spray and measuring equipment with water and a wetting agent immediately after use.

MIXING AND SPRAYING

Spray Volume : Apply CLAYTON TRUSS in a recommended 200 l/ha of water. Increased penetration will be obtained with an increase in water volume but the necessity for this will be dependent on crop growth stage and habit.

Spray Nozzles : A medium spray quality is preferred for application of Clayton Truss. A spray pressure of 2-3 bar is recommended.

Spraying : Take particular care to avoid overlapping of spray swaths. Apply only using a ground sprayer.

CROPS

Winter Wheat :

Apply at 0.4 l/ha between the leaf sheath erect stage (GS30) but before the flag leaf extended stage (GS41).

Spring Wheat :

Apply at 0.4 l/ha from the leaf sheath erect stage (GS 30) but before the third node detectable stage (GS 33).

Winter Barley :

Apply at 0.4 l/ha between leaf sheath erect stage (GS30) but before the third node detectable stage (GS 33).

Or : -

Apply at 0.6 l/ha from the flag leaf just visible stage (GS 37) but before the flag leaf extending stage (GS 41).

Spring Barley :

Apply at 0.5 l/ha from the leaf sheath erect stage (GS 30) but before the third node detectable stage (GS 33).

Winter and Spring Oats :

Apply at 0.4 l/ha from the leaf sheath erect stage (GS30) but before the 2nd node detectable stage (GS32).

Rye, Triticale and Durum Wheat :

Apply at 0.4 l/ha between the leaf sheath erect stage (GS30) but before the 3rd node detectable stage (GS 33).

CROP FAILURE

In the event of crop failure for any reason, cereals and oilseed rape can be planted in soil treated with MODDUS 250 EC. Due to reduced activity via the root system and to its rapid degradation in soil, no problems with following crops are foreseen for this product.

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