SIGRUN

CCC 750

MAPP 21270

10L e P

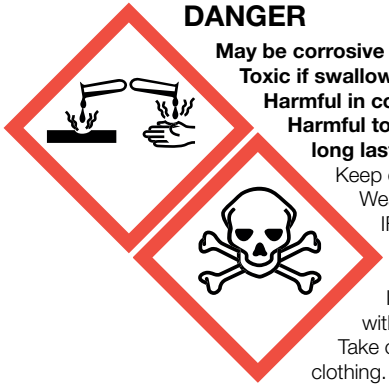
SHAKE WELL BEFORE USE
PROTECT FROM FROST

Batch No. and manufacturing date: see packaging

A plant growth regulator for use in winter and spring wheat, winter and spring barley, oats, rye and triticale.

A soluble concentrate containing 747.8 g/L (65.56% w/w) chlormequat chloride.

This product must be sold and used only in England, Scotland and Wales.



DANGER

May be corrosive to metals.
Toxic if swallowed.
Harmful in contact with skin.
Harmful to aquatic life with long lasting effects.

Keep out of reach of children.
Wear protective gloves/clothing.
IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician.
IF ON SKIN (or hair): Wash with plenty of soap and water.
Take off immediately all contaminated clothing.

UFI: XXXX-XXXX-XXXX-XXXX

Wash contaminated clothing before reuse.
Absorb spillage to prevent material damage.
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.
Store locked up.

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

Scan for Safety Data Sheet or use weblink:
sigrunag.com/products

DIRECTIONS FOR USE

Refer to the attached leaflet.

08/26

SIGRUN

MARKETING COMPANY & AUTHORISATION HOLDER
SIGRUN AGRICULTURE FZCO
Unit No: 2705-D15, Mazaya Business Avenue AA1
Plot No: JLTE-PH2-AA1, Jumeirah Lakes Towers, Dubai UAE

Customer Services
Tel: +971 (0) 58 511 5029
Email: sales@sigrunag.com
www.sigrunag.com

Emergency Telephone Number
Tel: +971 (0) 58 511 5029

Qualified recommendation

SIGRUN CCC 750 may be applied in 100 litres water per hectare although efficacy at this reduced water volume has not been evaluated. Therefore application at 100 litres per hectare is at user's risk with regard to biological safety.

Mixing and Application

Mixing

Never prepare more spray solution than is required.

Three quarters fill the tank with clean water and start the agitation.

To ensure thorough mixing of the product, invert the container several times before opening.

Add the required quantity of SIGRUN CCC 750 to the spray tank while re-circulating.

Add the remainder of the water and continue agitation until spraying is complete.

When tank-mixes are to be used, take due note of any instructions given as to the order of mixing.

Each product should be added separately to the spray tank and fully dispersed before the addition of any further product(s).

All tank-mixes should be used immediately after mixing.

On emptying the container, rinse container thoroughly by using an integrated pressure rinsing device or by manually rinsing three times. Add washings to tank at time of filling and dispose of container safely.

Application

Apply as a **MEDIUM** spray, as defined by BCPC.

Tank cleaning

Wash sprayer thoroughly immediately after use, using clean water and following the sprayer cleaning guidance provided by the equipment manufacturer.

Following Crops

Following crops after normal harvest.

Any crop can be planted following normal harvest of an approved cereal crop treated with SIGRUN CCC 750.

In the event of crop failure

In the event of crop failure, lettuce, clover or sunflower should not be planted or drilled within eight weeks.

Compatibility

SIGRUN CCC 750 is not compatible with products containing diflufenican.

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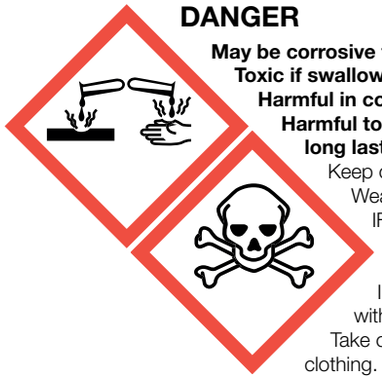
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DIRECTIONS FOR USE
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IMPORTANT INFORMATION

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL PLANT GROWTH REGULATOR

Crops	Maximum individual dose (L product/ha)	Maximum total dose (L product/ha/crop)	Latest time of application
Winter wheat	2.0*	2.0	Up to and including second node detectable stage
Spring wheat	1.25	1.25	Up to and including second node detectable stage
Winter barley	2.0	2.0	Up to and including second node detectable stage
Spring barley	1.5*	1.5	Up to and including second node detectable stage
Oats, rye and triticale	2.0	2.0	Up to and including second node detectable stage

Other specific restrictions

* A maximum dose of 1.33 L per hectare must not be exceeded when applied to winter wheat and spring barley before stem elongation (GS 30).

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.

'IMPORTANT: Note that goods treated under the terms of this Great Britain (GB) authorisation can be legally marketed in Northern Ireland if they are being moved under the Northern Ireland Retail Movement Scheme. All other treated goods can only be marketed in Northern Ireland if they are in accordance with the statutory EU Maximum Residue Level (MRL) set under Regulation No 396/2005. This may also apply to residues in animal products where treated crops are fed to livestock. Growers are advised to draw this to the attention of distributors and retailers so that EU MRL breaches and any associated enforcement against goods marketed in Northern Ireland are avoided.

THE (COSHH) CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS MAY APPLY TO THE USE OF THIS PRODUCT AT WORK.

SAFETY PRECAUTIONS

Operator Protection

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective clothing:
WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the concentrate or handling contaminated surfaces.
WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) when applying the product.
However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection.
WASH CONCENTRATE from skin or eyes immediately.
DO NOT BREATHE SPRAY.
WASH HANDS AND EXPOSED SKIN before meals and after work.
WHEN USING DO NOT EAT, DRINK OR SMOKE.
IF YOU FEEL UNWELL seek medical advice (show the label if possible).

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 AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
KEEP OUT OF REACH OF CHILDREN.
KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.
RINSE 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 container safely.
DO NOT RE-USE CONTAINER for any purpose.
Keep dry and frost proof in a suitable pesticide store.

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/Warnings

SIGRUN CCC 750 should be applied to crops during good growing conditions at the correct timing.
Only use on crops at risk of lodging.
DO NOT apply SIGRUN CCC 750 to any crop suffering physical stress caused by waterlogging, drought or other conditions.
Crops with a substantial moisture deficit should NOT be treated.
Care should be taken to avoid overlap of spray swaths.
DO NOT apply SIGRUN CCC 750 when the crop is wet or if rain or frost is imminent.
DO NOT apply SIGRUN CCC 750 to very late sown spring crops.
DO NOT apply SIGRUN CCC 750 to crops on soils of low fertility unless these soils regularly receive adequate dressings of nitrogen fertilizers.
SIGRUN CCC 750 may be applied to wheat, oats and winter barley under-sown with grasses and clovers.
Caution is needed if using mixtures of liquid nitrogen fertilisers and SIGRUN CCC 750 as scorching may result in certain circumstances.
Do not use straw from SIGRUN CCC 750 treated cereals as a horticultural growth medium or as a mulch.

Height reduction and lodging control

SIGRUN CCC 750 produces shorter, thicker and stronger stems which can reduce lodging in winter and spring wheat, winter and spring barley, oats, rye and triticale. Yield preservation of lodged crops can occur as a consequence.

Crop Specific Information

Crops	Dose rate L/ha	Application timing (BBCH)		Water volume L/ha
		Earliest	Latest	
Winter wheat and autumn-drilled spring wheat	2.0*	Beginning of tillering (GS 21)	Up to and including second node detectable stage (GS 32)	150-300
Spring wheat	1.25	End of tillering (GS 29)	Up to and including second node detectable stage (GS 32)	200-300
Winter barley	2.0	Pseudo stem erect (GS 30)	Up to and including second node detectable stage (GS 32)	150-200
Spring barley	1.5*	Three tillers detectable (GS 23)	Up to and including second node detectable stage (GS 32)	200-400
Winter and spring oats	2.0	Pseudo stem erect (GS 30)	Up to and including second node detectable stage (GS 32)	200-400
Rye	2.0	Pseudo stem erect (GS 30)	Up to and including second node detectable stage (GS 32)	200-300
Triticale	2.0	Pseudo stem erect (GS 30)	Up to and including second node detectable stage (GS 32)	200-400

* A maximum dose of 1.33 L per hectare must not be exceeded when applied to winter wheat and spring barley before stem elongation (GS 30).

For optimum height reduction in winter barley, apply SIGRUN CCC 750 at GS 30.