

FOR USE ONLY AS A PROFESSIONAL PLANT GROWTH REGULATOR



PCS NO.: 04872

CONTAINS 250 G/L TRINEXAPAC-ETHYL AS AN EMULSIFIABLE CONCENTRATE

LIFE SCIENTIFIC TRINEX IS A PLANT GROWTH REGULATOR FOR CROP HEIGHT REDUCTION, WHICH CAN LEAD TO



FOR PROFESSIONAL USE ONLY

May cause damage to organs through prolonged or repeated exposure

May cause an allergic skin reaction

Very toxic to aquatic life with long lasting effects

Keep out of reach of children.

Do not breathe dust/fume/gas/mist/vapours/spray. Wash hands thoroughly after handling.

Wear protective gloves/clothing.

Get medical advice/attention if you feel unwell

If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Collect spillage.

Dispose of contents/container to a licenced hazardous waste disposal contractor or collection site except for triple rinsed

empty containers which can be disposed of as non-hazardous To avoid risks to human health and the environment, comply

with the instructions for use. PCS No. 04872

FOR USE ONLY AS AN AGRICULTURAL PLANT GROWTH REGULATOR

Crops and situations:	Maximum individual dose (Litres product/ ha)	Maximum No. of Applications	Maximum total dose (Litres product/ ha/crop)	Latest time of application*
Winter wheat	0.4	_	0.4	Before flag leaf sheath extending stage (GS 41)
Spring wheat	0.4	-	0.4	Before third node detectable stage (GS 33)
Winter barley	0.6	-	0.6	Before flag leaf sheath extending stage (GS 41)
Spring barley	0.5	-	0.5	Before third node detectable stage (GS 33)
Winter and spring oats	0.4	-	0.4	Before second node detectable stage (GS 32)
Rye, Triticale, Durum wheat	0.4	=	0.4	Before third node detectable stage (GS 33)
Grassland (seed crops)	0.8	-	0.8	Before second node detectable stage (GS 32)

READ THE LABEL AND SAFETY PRECAUTIONS 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

See the DIRECTIONS FOR USE text, under CROP SPECIFIC INFORMATION for details of the earliest and latest time of application for each recommendation.

Approval Holder & Marketing Company:

Life Scientific Limited.

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NATIONAL POISONS INFORMATION CENTRE: 01-8092566 (24-HOUR EMERGENCY NUMBER)



UFI No.: JUWT-097V-6005-PKUQ

PROTECT FROM FROST SHAKE WELL BEFORE USE MADE IN EU

BATCH NO. SEE PACKAGING

SAFETY PRECAUTIONS

Operator Protection

AVOID CONTACT WITH SKIN AND EYES
WEAR EYE/FACE PROTECTION when handling the concentrate.
WASH HANDS before meals and after work.
FOR USE BY TRACTOR MOUNTED/TRAILED SPRAYER / KNAPSACK.

Environmental protection

Do not contaminate water with the product or its container. Do not clean application equipment ear urface water. Avoid containing a minimation via drains from farmyards and roads.

Storage and disposal

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or man, an, ri, sing three times Ad a vasnings to the sprayer at the time of filling and dispose of safely. Do not re-use container for any other purpose and dispose of safety.

DIRECTIONS FOR USE

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

LIFE SCIENTIFIC TRINEX is an emulsifiable concentrate formulation collaboration and yield protection in all varieties of winter and spring who will winter and spring oats, rye, triticale, durum wheat and grassland (seed crops). Treatment may lead to ears remaining erect through to harvest.

RESTRICTIONS

Apply LIFE SCIENTIFICTRINEX only to healthy, actively growing crops.

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

Do not apply LIFE SCIENTIFICTRINEX to crops that are stressed by severe veather conditions, drought, frost, disease, insect damage, nutritional deficiency etc.

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

Avoid spray drift on to neighbouring crops.

CROP SPECIFIC INFORMATION

1 Winter Wheat

Apply LIFE SCIENTIFICTRINEX at 0.4 L/ha from the leaf sheath erect stage (GS 30) but before the flag leaf sheath extending stage (GS 41).

2 Spring Wheat

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

3 Winter Barley

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

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

4 Spring Barley

Apply LIFE SCIENTIFICTRINEX at 0.5 L/ha from the leaf sheath erect stage (GS 30) but before the third node a tectable stage (GS 33).

5 Winter and Spring Oats

Apply LIFE SCIENTIFIC TRINEX at 0.4 L/ha from the leaf sheath erect stage (GS 30) but before second node detectable stage (GS 32).

6 Rye, Triticale and Durum Wheat

Apply LIFE SCIENTIFICTRINEX at 0.4 L/ha from the leaf sheath erect stage (GS 30) but be, re. '-c third node detectable tage (GS 33).

7 Grassland (seed crops only)

Apply LIFE SCIENTIFICTRINEX at 0.8 L/ha from the leaf sheath erect stage (GS. 2) but b fore the second node Livectable stage (GS 32).

CROP FAILURE

In the event of crop failure for any reason, cereals and oilseed ranged be via ited in soil treated with LIFE SCIENTIFIC TRINEX. Due to reduced activity via the root system and to its rapid degradation in soil, no problems with following crops are foresee, for this product,

MIXING AND SPRAYING

1 Spray Volume

Apply LIFE SCIENTIFICTRINEX in a minimum of 200 L/ha of water. An increa e in vate volume will result in increased penetration - this is dependent on crop stage and habit.

LIFE SCIENTIFICTRINEX can be used in tractor sprayers and knapsacks

2 Mixing and Spraying

Before spraying it is important to check all hoses, filters and nozzles, and to ensure that the sprayer is clean and correctly set to give an even application at the correct volume. Half fill the spray tank with clean water. Begin agitation and add the required quantity of LIFE SCIENTIFICTRINEX directly to the tank. Add the remainder of the water and agitate the mixture thoroughly before and during spraying.

Take particular care to avoid overlapping of spray swaths.

Wash out containers with an integrated pressure rinsing device or manually rinsing three times and add the washings to the spray tank. Do not leave the diluted spray in the tank for extended periods such as meal breaks or overnight.

3 Spray Nozzles

Application should be made using a MEDIUM quality spray in a minimum of 200 L/ha. A spray pressure of 2-3 bar is recommended. Calibrate equipment before an actual application.

Knapsack Rate Estimator:

A full 20 litre knapsack sprayer applying spray at 200 L/ha will treat 1,000 m².

Life Scientific Trinex recommendation	Life Scientific inex ml per 2 in a y mixture
0.4 L/ha in 200 L/ha water	40 r ı
0.5 L/ha in 200 L/ha water	5t ml
0.6 L/ha in 200 L/ha water	F.3 mi
0.8 L/ha in 200 L/ha water	δ0 m/l

Tank Mixes

LIFE SCIENTIFIC TRINEX is physically compatible with a range of other product, but the e. "cacy of the mixt res is ve not been confirmed in trials so use is at the grower's risk. If using tank mixes, unless directed otherwise, the preferred order of addition of products to the tan is: water dispersible resulted, wettable powders, suspension concentrates (flowables), emulsifiable concentrates, soluble concentrates. Each product must be added to a half-full sp. year and be fully dispursed before the addition of the next product.

Tank mixes must only be applied within the label recommendations of early product in the mix Co. tan your supplier for compatibility information on specific tank mixes. Manufacturer's instructions must be followed for each tank-mix component.

CLEANING OF APPLICATION EQUIPMENT

To avoid damage to other crops, the application equipmen mus at thoroughly discontant is ed after application.

- Immediately after application, drain the tank completely and was! down with clean \ ater. Rinse out the tank and flush through the booms and hoses.
- Half-fill the tank with clean water and add the recommended use of deteigen. slea s. Agitate and then flush the boom and hoses with the cleaning solution. Top up the tank so that it is completely full and leave to stand for 15 minutes with the agitation running. Flush the booms and hoses again and drain completely.
- Remove the nozzles and filters and clean separately in a solution of determinent in 10 litres of water.
- Rinse the tank again with clean water, using at least 10% of the tank you and dispose of the washings safely. For disposal of washings in Ireland you should comply with local and national regulations.

CONDITIONS OF SUPPLY

All goods supplied by the company are of good quality and we believe them to be fit for purpose. However, as we cannot exercise control over their storage, handling, mixing or use or the weather conditions before, during or after application, which may affect the performance of the goods, 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 or re-sellers 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.