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VERDESIAN

TAKE OFF ST

MAXIMISE GENETIC POTENTIAL

- Rapid crop establishment
- Enhanced root mass

METABOLIC PRIMER FOR SEED ESTABLISHMENT

Take-Off® ST is an advanced nutrient complex seed treatment containing a unique patented metabolite, ensuring optimum establishment and higher crop yields.

SEED TREATMENT

Application

EQUIPMENT

Take-Off ST can be applied through all types of conventional seed treatment equipment. Before applications ensure all equipment is clean, correctly calibrated and in good serviceable condition.

WATER VOLUME

Application rate is 1 litre of product per tonne applied with minimum 2 litres of liquid. The 2 litres of liquid solution then applied per tonne of seed. If the 2 litre liquid solution is a tank mix of other seed treatments then the 1 litre of product should be added in last to the mix and applied immediately to the seed.

COMPATIBILITY

Take-Off ST is compatible with most agrochemical and plant nutrition seed treatments. When using in mixture with other product(s) ensure the concentrates do not come into contact during mixing. Add Take-Off ST as the final product.

CLEANING

Ensure all equipment is thoroughly cleaned in accordance with best practice.

STORAGE

Store in a cool, dry place. Keep container tightly closed and out of direct sunlight during extended storage. **Store above 0°C.**

TREATED SEED STORAGE

Ensure seed is of satisfactory moisture before storage, Keep in dry place correctly labelled.

Seed Tags available from Verdesian Life Sciences Europe.

Recommended uses

CROPS INCLUDE

Cereals, Maize and Pulses.

OTHER CROPS

For recommended uses and guidance on all other crops including vegetables please contact Verdesian Life Sciences Europe on:

+44 (0)1730 720 100
or email technical@vlsci.com

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Manufactured by: Verdesian Life Science Europe Ltd, 7 Rotherbrook Court, Bedford Road, Petersfield, GU32 3QG.

Conditions of supply: Seller warrants that the product conforms to the chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop, soil and other conditions may vary, expressed or implied, concerning the use of this product. The user assumes all risks of use of handling, whether or not in accordance with directions or suggestions to the extent consistent with applicable law.
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Safety Precautions

(a) OPERATOR PROTECTION

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment: Wear suitable protective clothing (coveralls), protective gloves when handling the product, treated seed or contaminated surfaces. However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection. Wash hands and exposed skin before meals and after work.

(b) 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. Treated seed must not be used as food or feed. Do not apply treated seed from the air. Do not re-use sacks or containers that have contained treated seed for food or feed. Label treated seed with the appropriate precautions using printed sacks, labels or bag tags supplied.

(c) STORAGE AND DISPOSAL

Keep in original container tightly closed in a safe place. Empty container completely and dispose of safely.

User safety

TAKE OFF ST

This product is not classified as hazardous according to Regulation (EC) No.1272/2008 [CLP]

Emergency telephone: +44 (0)1235 239 670

Net Contents 10 litres

ID: 1650