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A suspension concentrate formulation containing 250g/l tebuconazole and 180 y fluo, stropin EVITO T is a broad-spectrum systemic fungicide for control of Sclerot via scle ot, rum in oilseed ran

	Risk and Safety Information Warning	Crop	Maximum single dose (litres product/ha)	Maximum number of applications	Maximum total dose (litres product/ ha)	Latest Timing	Aquatic Buffer Zone
Е-ххх-хх-хх (1219)	Causes serious eye irritation Suspected of damaging fertility or the unborn child Very toxic to aquatic life with long lasting effects	Oilseed	0.8	1 per crop	0.8		5 metres
	Obtain special instructions before use Do not handle until all safety precautions h ve been read and understood Use personal protective equipment as required. If exposed or concerned: Get medical advice / attention			har Specific I	hatisticus	final size) and 56 days before harvest	
	Collect spillage Store locked up Dispose of contents / container to a licensed hazardous- waste disposal contractor or collection site except for triple rinsed empty containers which can be	Do racer	Other Specific Restrictions This product must not be applied via hand-held equipment. Do not apply before 10% of flowers on main raceme open, main raceme elongating (GS61) or 1 <sup>st</sup> May if this occurs after GS61 in the year of harvest.				
Ш	disposed of as non-hazardous waste. Contains 1,2-Benzisothiazolin-3-one. May produce an allergic reaction. To avoid risks to human health and the environment, comply with the instructions for use. PCS no. 05403	READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTEMT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS					

Approval holder & Marketing Company Arysta LifeScience SAS, Route d'Artix BP 80 64150 Noguères; - France Phone: + 33 559 60 92 92

# NET CONTENTS: 5L 250G/L TEBUCONAZOLE 180G/L FLUOXASTROBIN

24 hour emergency telephone number: +44 (0)1235 239670

Manufacturing date and Batch No.: see packaging

#### SAFETY PRECATIONS

#### **Operator Protection**

WEAR SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACESHIELD) when handling the concentrate.

WEAR SUITABLE PROTECTIVE GLOVES when handling contaminated surfaces. IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY with plenty of water and seek medical advice.

IN CASE OF ACCIDENT OR IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

WASH HANDS AND EXPOSED SKIN before meals and after work. WHEN USING DO NOT FAT, DRINK OR SMOKE.

### **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 farmvards and roads.

To protect aquatic organisms respect an unsprayed buffer zone of 5m to EW of carbon based on ull aritilities of oilseed rape. surface water hodies

#### Storage and Disposal

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFF KEEP OUT OF REACH OF CHILDREN KEEP IN ORIGINAL CONTAINER, TIGHTLY CLOSED, IN A SAFE DLA KEEP LOCKED UP. PROTECT FROM FROST RINSE CONTAINER THOROUGHLY by using a integrated pressure insin device or manually rinsing three times Aud washings to sprayer at three filling and dispose of safely. DO NOT RE-USE CONTAINER FOR ANY PURPOSI 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.

#### RESISTANCE

The risk management strategy to reduce the risk of resistance developing to EVITO T is based on several measures. Although strategies are presented individually, the integrated use of combinations of different strategies is feasible, beneficial, and often implemented:

- The combination of two active ingredients with different modes of action

- Maintaining the recommended label rate. Do not use reduced doses. It is possible that reducing the dose rate could enhance the development of resistance

- Maximum of one application per season. Restrict numbers of treatments applied per growing season and apply only when strictly necessary.

- Apply fungicides during good conditions for spraving

- Use as part of spray programs in tank mixtures and sequences with other fungicides with different modes of action

- Integrated disease management. The integrated use of all types of countermeasures against crop disease is not only highly desirable on economic and environmental grounds, but is also a major strategy for avoiding or delaying fungicide resistance. The use of disease resistant crop varieties, biological control agents, and appropriate hygienic practices, such as crop rotation can reduce disease incidence and reduce the need for fungicides applications, thereby decreasing the potential selection of fungicide-resistant pathogens.

# DISEASE CONTROL

EVITO T is recommended for the control of Sclerotinia sclerotorium in Oilseed rape.

# ROP CECIE E INFORMATION

oply as a protestant oray during flowering. The optimum timing is early to mid-flowering (35 c1-65... A second treatment with another authorised product may be require Lif direase pressure remains high.

# Rate of Us.

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pp. 9.81 ha in 200-400 l water/ha. Use the higher volume of water for dense cro.

## MIXING AND APPLICATION

Half fill the spray tank with clean water and begin agitation. Add the required quantity of EVITO T and add the remainder of the water.

Continue agitation until spraying is completed.

Wash out sprayer thoroughly after use by rinsing three times with water.

#### CONDITIONS OF SALE

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling mixing or use or the weather conditions before, during and 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 aoods.