



GROUP 3 11 FUNGICIDES

Product reg. no: MAPP 19119 **UFI:** P2A7-20AG-Y00T-Q658

A suspension concentrate containing 125 g/l azoxystrobin and 125 g/l difenoconazole.

For the moderate control of Sclerotinia stem rot (*Sclerotinia sclerotiorum*) and reduction on Phoma lingam on oilseed rape. For moderate control of Septoria leaf blotch (*Septoria tritici*) and yellow rust (*Puccinia striiformis*) on wheat.

For the control of brown rust (*Puccinia recondita*) in wheat.

For the control of *Ramularia beticola*, *Cercospora* leaf spot (*Cercospora beticola*) and moderate control of rust (*Uromyces betae*), powdery mildew (*Erysiphe betae*) in sugarbeet and fodder beet.

SAFETY PRECAUTIONS

(a) Operator protection

WHEN USING DO NOT EAT DRINK OR SMOKE.

WASH SPLASHES from skin and eyes immediately.

DO NOT BREATHE SPRAY.

IF YOU FEEL UNWELL, seek medical advice immediately (show label where possible).

WASH HANDS AND EXPOSED SKIN before meals and after work.

(b) Environmental protection

To protect aquatic organisms, respect an unsprayed buffer zone distance to surface water bodies in line with LERAP requirements.

DO NOT ALLOW DIRECT SPRAY from horizontal boom sprayers to fall within 5 m of the top of the bank of a static or flowing waterbody, unless a Local Environmental Risk Assessment for Pesticides (LERAP) permits a narrower

buffer zone, or within 1 m of the top of a ditch which is dry at the time of application. Aim spray away from water.



This product qualifies for inclusion within the Local Environmental Risk Assessment for Pesticides (LERAP) Scheme. Before each spraying operation from a horizontal boom sprayer or broadcast air assisted sprayer either a LERAP must be carried out in accordance with CRD published guidance or the statutory buffer zone must be maintained. The results of the LERAP must be recorded and kept available for inspection for three years.

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.

(c) Storage and disposal

KEEP IN ORIGINAL CONTAINER, tightly closed in a safe place. KEEP AWAY FROM FOOD DRINK AND ANIMAL FEEDING STUFFS. KEEP OUT OF REACH OF CHILDREN. 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 safely. DO NOT RE-USE CONTAINER FOR ANY PURPOSE.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

In case of toxic or transport emergency ring
+44 (0)1484 538444 any time

This product label is compliant with the CPA Voluntary Initiative (VI) guidance.

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SHAKE WELL BEFORE USE.
PROTECT FROM FROST.



The
Voluntary
Initiative

L1145201 GBRI/10D PPE 4243926

5 litres

Product names marked © or ™, the ALLIANCE FRAME, the SYNGENTA Logo and the PURPOSE ICON are Trademarks of a Syngenta Group Company

ANGLE®

A suspension concentrate containing 125 g/l azoxystrobin and 125 g/l difenoconazole

Warning

Harmful if swallowed or if inhaled.

Very toxic to aquatic life with long lasting effects.

Avoid breathing mist or vapours.

Wash hands thoroughly after handling.

Do not eat, drink or smoke when using this product.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Call a POISON CENTER/ doctor if you feel unwell.

Collect spillage.

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.

Contains 1,2-benzisothiazol-3(2H)-one.

May produce an allergic reaction.

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

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**IMPORTANT INFORMATION**

FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE

Crop	Max. individual dose (litres of product per hectare)	Max. number of applications	Latest time of application
Winter Oilseed rape	1	2	Up to and including end of flowering (BBCH GS69)
Spring Oilseed rape	1	1	Up to and including end of flowering (BBCH GS69)
Spring and winter wheat	1	1	Up to and including end of flowering (BBCH GS69)
Sugarbeet and fodder beet	1	2	Up to and including beet root has reached harvestable size (BBCH GS49), and not less than 35 days before harvest

Other Specific Restrictions: Do not apply by hand-held equipment.

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.

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.

RESTRICTIONS

Certain apple varieties are highly sensitive to azoxystrobin. As a precaution ANGLE® should not be applied when there is a risk of spray drift onto neighbouring apple crops. Spray equipment used to apply ANGLE to other crops should not be used to treat apples.

Effects on bread making, and brewing/distilling processes have not been fully tested. Consult grain merchant or processor before use.

The safety of Angle to wheat seed used for propagation has only been tested to BBCH 47, consult the manufacturer or your advisor before using at later growth stages on seed crops of wheat.

GENERAL INFORMATION

ANGLE is a suspension concentrate containing 125 g/l azoxystrobin and 125 g/l difenoconazole. ANGLE has systemic activity, with protectant properties for use in all commercial varieties of winter and spring oilseed rape, winter and spring wheat, sugarbeet and fodder beet.

DISEASES CONTROLLED

Oilseed Rape

Sclerotinia stem rot (*Sclerotinia sclerotiorum*) – moderate control

Stem canker (*Phoma lingam*) - reduction

Wheat

Septoria leaf blotch (*Septoria tritici*) moderate control

Yellow rust (*Puccinia striiformis*) - moderate control

Brown rust (*Puccinia recondita*)

Sugarbeet and fodder beet

Powdery mildew (*Erysiphe betae*) – moderate control

Rust (*Uromyces betae*) – moderate control

Ramularia leaf spot (*Ramularia beticola*)

Cercospora leaf spot (*Cercospora beticola*)

CROP SPECIFIC INFORMATION

OILSEED RAPE

Before applying ANGLE, ensure the crop is free from any stress caused by environmental or agronomic effects. Best results will be achieved from applications made as a protectant treatment following a disease risk assessment or the use of appropriate decision support systems.

WINTER OILSEED RAPE

A maximum of only two applications can be made per winter oilseed rape crop.

Stem canker (*Phoma lingam*)

Timing

Spray protectively with 1 litre of ANGLE per hectare in the Autumn for the reduction of Stem canker (*Phoma lingam*) from the 4 expanded true leaf stage (GS 14). Where appropriate, a second application can be made in the Spring from the start of stem elongation and no later than individual flower bud visible (GS 30-55).

Rate Of Use

1 litre per hectare. Two applications per crop.

Sclerotinia stem rot (*Sclerotinia sclerotiorum*) – moderate control**Timing**

Spray one application protectively with 1 litre of ANGLE per hectare in the Spring for the moderate control of Sclerotinia stem rot (*Sclerotinia sclerotiorum*) from yellow bud until the end of flowering (GS 59-69).

Rate Of Use

1 litre per hectare. One application per crop.

SPRING OILSEED RAPE

A maximum of only one application can be made per spring oilseed rape crop.

Stem canker (*Phoma lingam*)**Timing**

Apply 1 litre of ANGLE per hectare from stem elongation and no later than individual flower bud stage (GS 30-55).

Rate Of Use

1 litre per hectare. One application per crop

Sclerotinia stem rot (*Sclerotinia sclerotiorum*) – moderate control**Timing**

Apply 1 litre of ANGLE per hectare between yellow bud and the end of flowering (GS 59-69).

Rate Of Use

1 litre per hectare. One application per crop

WHEAT**Timing**

Apply 1 litre of ANGLE per hectare from first node and no later than end of flowering (GS 31-69)

Rate Of Use

1 litre per hectare. One application per crop

SUGARBEET AND FODDER BEET**Timing**

Apply ANGLE at the first signs of the disease, before the disease becomes established. ANGLE gives prolonged protection from re-infection, but a second application can be applied where crops are at risk from later attacks.

Apply ANGLE only between Crop cover complete: leaves cover 90% of ground and beet root has reached harvestable size (BBCH GS39-49).

Rate Of Use

1 litre per hectare.

Two applications per crop allowing a minimum interval of 21 days between applications.

MIXING AND SPRAYING

Ensure that the sprayer is clean and correctly set to give an even application at the required volume. Half-fill the spray tank with clean water and start agitation. Shake the container and add the required amount of ANGLE to the sprayer using a filling device (e.g. induction bowl or closed transfer unit) or by direct addition to the sprayer tank.

Wash out containers thoroughly, preferably using an integrated pressure rinsing device, or manually rinse three times. Add washings to the sprayer at the time of filling. Complete filling to the required volume and continue to agitate throughout the spraying operation.

Do not leave the spray liquid in the sprayer for long periods (such as during meal breaks or overnight).

Volume of Water and Spraying

Apply in a recommended 200-400 litres of water per hectare using a medium quality spray (BCPC) at a pressure of at least 2 bar. Apply through conventional crop spraying equipment.

After Spraying

Thoroughly wash out sprayer according to the manufacturer's guidelines and dispose of washings and clear containers according to DEFRA Code of Practice and local water authority guidelines

RESISTANCE MANAGEMENT

ANGLE contains azoxystrobin, a strobilurin belonging to the Quinone outside inhibitors (QoI) (FRAC group 11) and difenoconazole, a demethylation inhibitor (DMI) fungicide (FRAC group 3). The number of QoI containing applications should be no more than ½ (50%) of the total number of fungicide applications per season.

Strains of Light Leaf Spot resistant to DMI fungicides are known to exist. To avoid development of resistance, apply product protectively in response to disease forecasts and should not be relied upon for its curative potential.

Where possible, when Light Leaf Spot is present, avoid the use of DMI based fungicides when targeting other diseases such as Sclerotinia at mid flowering.

Use ANGLE as part of an Integrated Crop Management (ICM) strategy incorporating other methods of control, including where appropriate other fungicides with a different mode of action.

To avoid the likelihood of resistance developing, application of ANGLE should be made with due regard to current FRAG-UK guidelines for QoI compounds. Do not apply more than a total of two applications, when used as part of a programme.

This product is to be used only in accordance with the recommendations and instructions given on the labels provided with this pack.

To access the Safety Data Sheet for this product, scan QR code:



Alternatively, contact your supplier

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