

Risk and safety information

Contains carboxin, thiram and baseoil

FOR PROFESSIONAL USE ONLY



DANGER:

**MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS
MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED
EXPOSURE
VERY TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS**

DO NOT BREATHE DUST/FUME/MIST/VAPOURS/SPRAY
AVOID RELEASE TO THE ENVIRONMENT
IF SWALLOWED: IMMEDIATELY CALL A POISON CENTRE OR DOCTOR/PHYSICIAN
DO NOT INDUCE VOMITING
COLLECT SPILLAGE
DISPOSE OF CONTENTS/CONTAINER TO A LICENSED HAZARDOUS WASTE DISPOSAL
CONTRACTOR OR COLLECTION SITE EXCEPT FOR TRIPLE RINSED EMPTY CLEAN
CONTAINERS WHICH CAN BE DISPOSED OF AS NON-HAZARDOUS WASTE

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)

Contains tetramethyl thiuram disulphide, carboxin. May produce an allergic reaction.
To avoid risks to human health and the environment, comply with the instructions
for use

PCS No. 01247

**For use only as a fungicidal seed treatment for the control
of seed borne fungus diseases on wheat, barley, oats, rye
and triticale.**

Flowable concentrate containing 200g/l carboxin (17.8% w/w)
and 200 g/l thiram (17.8% w/w)

**In case of toxic or transport emergency
+44 (0) 1235 239 670 (24 hr)**

Distributing Company :

Whelehan Crop Protection
Suite 10, Bunkilla Plaza, Bracetown Business Park,
Bracetown, Clonee, Dublin 15, Ireland
Tel: +353 (0)1 806 8600

Authorisation Holder :

Arysta LifeScience Great Britain Ltd
3-5 Melville Street, Edinburgh EH3 7PE
Tel: 01924 888151

**AGITATE THE CONTENTS BEFORE USE
BY SHAKING OR STIRRING**

PROTECT FROM FROST

**Batch No : see container
Date of Manufacture : see container**

SAFETY PRECAUTIONS

WEAR SUITABLE PROTECTIVE GLOVES when handling the concentrate.
WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES AND SUITABLE RESPIRATORY PROTECTIVE EQUIPMENT# when treating seed, maintaining or cleaning equipment, and bagging or handling treated seed.
disposable filtering facepiece respirator to at least EN 149 FFP3.
KEEP OUT OF REACH OF CHILDREN
WHEN USING DO NOT EAT, DRINK OR SMOKE.
KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
DO NOT RE-USE CONTAINER for any purpose.

DIRECTIONS FOR USE

ANCHOR is a flowable concentrate seed treatment fungicide for the control of certain seed-borne diseases of small grain cereals (see below).
ANCHOR contains a red colour for easy identification of treated seed.

APPLICATION RATES

CROP	TARGET/CLAIM	RATE OF ANCHOR PER 100KG SEED
WHEAT	Control of: Bunt (<i>Tilletia caries</i>) Seedling blight (<i>Fusarium nivale</i>) Seedling blight (<i>Septoria nodorum</i>)	300 ml
WINTER BARLEY	Control of: Seedling blight (<i>Fusarium nivale</i>) Moderate control of: Leaf Stripe (<i>Pyrenophora graminea</i>) Loose smut (<i>Ustilago nuda</i>)	300 ml
SPRING BARLEY	Control of: Seedling blight (<i>Fusarium nivale</i>) Leaf stripe (<i>Pyrenophora graminea</i>) Moderate control of: Loose smut (<i>Ustilago nuda</i>)	300 ml
OATS	Control of: Seedling blight (<i>Fusarium nivale</i>)	300 ml
RYE	Control of: Seedling blight (<i>Fusarium nivale</i>)	300 ml
TRITICALE	Control of: Seedling blight (<i>Fusarium nivale</i>)	300 ml

ANCHOR will control or give moderate control of the above diseases on all spring and winter cultivars of the above crops. It should not be used for retrieval of loose smut on certified barley seed. It should not be used on seed for multiplication. Resistant strains of *U. nuda* are known to occur on certain strains of winter barley. Where these strains occur ANCHOR will not be effective.

ANCHOR will control seedling blight and will increase emergence and stand in crops grown from seed infected with *Fusarium nivale*.

APPLICATION

ANCHOR can be applied through most seed treatment machines, both batch and continuous types, where secondary mixing is provided. The machines should be calibrated to apply the recommended dose, and this amount should be distributed evenly between the seeds with good coverage to provide optimum disease control.

After application, machinery and pipelines should be washed with clean water.

SEED QUALITY AND STORAGE

ANCHOR should be applied to good quality seed with a moisture content less than 16%. Avoid treating cracked, split or sprouted seed and seed of low germination capacity or vigour. Treated seed should not be retained from one season to the next.

COMPATIBILITY

ANCHOR should not be pre-mixed with any other seed treatment product. For further advice on compatibility please contact Whelehan Crop Protection.

SOWING TREATED SEED

Flow of ANCHOR treated seed through seed drills may be affected relative to untreated seed. Always re-calibrate seed drills before sowing treated seed.

ANCHOR treated seed does not require any special sowing conditions or drilling depth.

ARYSTA LIFESCIENCE ACCEPTANCE OF RESPONSIBILITY

We accept responsibility for this product meeting the declared specification and also for our written directions for use and warnings. Users however should be aware that no responsibility can be accepted for use which disregards our written instructions, including directions, warnings and precautions, nor for any advice given by any person whether verbal or written about storage, mixing and application, or about any use which is not strictly in accordance with our written instructions.