

Seed  
treated  
with IA2ST

**Mesuro<sup>l</sup>**  
Containing methiocarb

Bayer CropScience Limited  
230 Cambridge Science Park  
Milton Road, Cambridge CB4 0WB  
24 hr Emergency No: 0800 220876



Seed treatment for maize (grain maize, fodder maize and sweetcorn), to reduce the probability of feeding damage to sown maize by pheasants, pigeons and corvids (rooks and crows). The seed treatment also reduces frit fly (*Oscinella frit*) damage.

## PRECAUTIONS

WORKERS MUST WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling treated seed and contaminated seed sowing equipment.

DO NOT HANDLE seed unnecessarily.

DO NOT USE TREATED SEED as food or feed.

DO NOT RE-USE SACKS OR CONTAINERS THAT HAVE BEEN USED FOR TREATED SEED for food or feed.

KEEP TREATED SEED SECURE from people, domestic stock/pets and wildlife at all times during storage and use. WASH HANDS AND EXPOSED SKIN before meals and after work.

HARMFUL TO GAME AND WILDLIFE. To protect birds and wild mammals, treated seed should not be left on the soil surface. Bury or remove spillages.

Treated seed must be sown using precision seed drilling equipment that ensures a high level of incorporation in the soil, minimisation of spillage and minimisation of dust emission.

Treated seed should not be left on the soil surface.

TREATED SEED MUST NOT BE BROADCAST.

## DIRECTIONS FOR USE

Treated seed must be sown using precision seed drilling equipment that ensures a high level of incorporation in soil, minimisation of spillage and minimisation of dust emission. This seed should be drilled **at a depth of 5 cm (2") or greater** into a well prepared and firm seedbed. If seed is present on the soil surface, or spillages have occurred then, if conditions are appropriate, the field should be harrowed then rolled to ensure good incorporation. It is essential to check drill calibration before use and again for each seed lot drilled to ensure an accurate seed rate.

## OTHER SPECIFIC RESTRICTIONS

**A maximum drilling rate of 2.4 units (120,000 seeds/ha) must be observed when using seed treated with Mesuro<sup>l</sup>.**

## PESTS CONTROLLED

**Bird damage:** Use of the product will reduce the probability of feeding damage to sown maize by pheasants, pigeons and corvids (rooks and crows). However, feeding by birds and also wild mammals on treated seed may still potentially occur and in order to protect wildlife care must be taken to avoid the presence of any treated maize seed on the soil surface where it may be readily consumed.

**Frit Fly:** Mesuro<sup>l</sup> reduces the damage caused by infestations of frit fly.

## Storage of Treated Seed

Seed treated with Mesuro<sup>l</sup> should be drilled in the season of treatment. No liability can be accepted for the performance of stored treated seed.



