



MAPP 16368
Sonido is a flowable concentrate for seed treatment containing 400g of thiacloprid per litre.

Bayer CropScience Limited
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SAFETY PRECAUTIONS

Operator Protection

Operators must wear suitable protective clothing (coveralls) and suitable protective gloves when handling the concentrate or handling contaminated surfaces.

The logo for SONDO features the word "SONDO" in a bold, white, sans-serif font. The letter "O" is replaced by a stylized yellow corn cob with a green husk, set against a dark red background.

Do not apply treated seed from the air

Seed should be drilled to a depth of **5 cm (2")** or greater into a well prepared and firm seedbed. If seed is present on the soil surface, or spills have occurred, then, if conditions are appropriate, the field should be harrowed then rolled to ensure good incorporation.

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

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.

thiazol/2-Methyl-isothiazol-3-one

PROTECT FROM FROST

DIRECTIONS FOR USE

SONIDO reduces the damage caused to crop establishment by feeding of wireworm.

Sonido may be used on grain maize, fodder maize and sweet corn seed.

Thoroughly mix until the seed is evenly coated. Before filling the treated seed into bags ensure that the seed dressing is completely dry.

SONIDO must only be used in conjunction with Bayer approved seed treatment application equipment by following the procedures given in the operating instructions. ALWAYS follow the operating instructions.

SONIDO should be evenly applied using a Bayer recommended seed treatment machine, which has been accurately calibrated to obtain the correct dose rate. Ensure that Sonido is homogeneous before use. Where necessary, the product should be fully re-dispersed using a re-circulating pump or mechanical agitator.

Warning: containers of greater than 20 litres capacity should be handled only with mechanical assistance.

For further details please contact the local Seed Treatment Engineer of Bayer CropScience Ltd.

LABEL TREATED SEED with the appropriate precautions using printed sacks, labels or bag tags.

Seed treated with Sonido should be drilled in the season of treatment. Although Sonido is not known to have any effect on the storage life of treated seed, the subsequent germination and performance of such seed may be adversely affected by physical storage conditions. No liability can therefore be accepted for the performance of stored, treated seed.

Sonido treated seed should be drilled at 5 cm (2") depth into a well prepared and firm seedbed providing optimal conditions for crop emergence and establishment.

Adverse seedbed conditions such as very dry, fluffy, cloddy or capped seedbeds, water logging, drilling too deep or too shallow, the use of seed with low germination capacity/vigour and residual herbicides can reduce the field emergence of maize and sweet corn. This may be accentuated by Sonido.

- The possible development of pest strains resistant to Sonido, as with other products containing neo-nicotinoids, cannot be excluded or predicted. If such resistant strains occur, Sonido is unlikely to give satisfactory control.

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or alternatively contact your supplier

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