

Seed
treated
with

Agrichem[®] HY-PRO Duet

contains prochloraz and thiram

Agrichem (International) Ltd., Industrial Estate,
Station Road, Whittlesey, Peterborough, Cambs PE7 2EY



Seed
treated
with

Chinook[®]

contains imidacloprid and beta-cyfluthrin

Bayer CropScience Limited
230 Cambridge Science Park
Milton Road, Cambridge CB4 0WB
Telephone: 01223 226500



Seed treatment to reduce flea beetle damage; *Phoma*, *Alternaria* and damping off.

PRECAUTIONS

WEAR SUITABLE PROTECTIVE GLOVES when handling treated seed.

DO NOT HANDLE seed unnecessarily. DO NOT USE TREATED SEED as food or feed.

KEEP TREATED SEED SECURE from people, domestic stock/pets and wildlife at all times during storage and use.

DANGEROUS TO BIRDS, GAME AND OTHER WILDLIFE. Treated seed should not be left on the soil surface. Spillages must be removed or buried completely.

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

WASH HANDS AND EXPOSED SKIN before meals and after work. TREATED SEED SHOULD NOT BE BROADCAST.

DO NOT APPLY TREATED SEED FROM THE AIR.

DIRECTIONS FOR USE

Safe Handling of 'Chinook'

treated seed. Chinook can cause a tingling or numbing sensation to exposed skin. Effects are transient (<24 hours), with no long term effects, although some reddening of the skin can occur. Avoid skin contact with treated seed and dust during all drilling operations. Launder coveralls daily.

This seed must always be drilled (not broadcast) as soon as possible after treatment and within 6 months of treatment.

Treated seed should be kept in a cool dry draught-free place until drilling, but must NOT be carried over from one season to another.

Treatment with Agrichem HY-PRO Duet may affect the flow rate of seed through the seed drill. It is important to calibrate the seed drill before each drilling operation and new seed lot.

Follow-up Spray Treatments

Chinook will reduce damage caused by early attacks of flea beetle and may reduce subsequent larval damage. However, when flea beetle activity is heavy and prolonged, crops treated with Chinook should be monitored and a suitable foliar spray treatment used if necessary, particularly in the case of spring oilseed rape when foliar sprays should be applied soon after crop emergence.

Caution: The possible development of pest strains resistant to Chinook cannot be excluded or predicted. Where such resistant strains occur, Chinook is unlikely to give satisfactory control.