



syngenta.

MAXIM 100FS contains fludioxonil which has activity against a range of seed borne diseases of potatoes. MAXIM 100FS provides useful control of black scurf (*Rhizoctonia solani*), reduction in silver scurf (*Helminthosporium solani*) and some reduction of black dot (*Colletotrichum coccodes*) in the daughter tubers grown from treated seed.

Consult processor before using this treated seed to grow a crop for processing.

SAFETY 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.

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.

NOTES

1. Safe handling of treated seed tubers

Avoid skin contact with treated seed and dust during all handling and planting operations.

Launder coveralls daily.

2. Seed storage

After treatment dry off treated seed tubers to minimise the risk of bacterial soft rots developing in store. Potatoes must be planted within 3 months of treatment.

3. Planting

Seed tubers may be chitted before planting or planted from cold store. Avoid planting in cold wet seed beds as this can delay crop emergence.