

**BERET MULTI****PRODUCT USE****SUMMARY OF INFORMATION**

FORMULATION & ACTIVE INGREDIENT: BERET MULTI is a flowable concentrate for seed treatment containing 25 g/l (2.34% w/w) fludioxonil and 25 g/l (2.34% w/w) flutriafol.

MAPP NUMBER: 13017.

PACK SIZE: 10, 200 & 1000 litre.

TARGETS:**Winter and spring wheat**

BERET MULTI controls *Microdochium nivale*, *Fusarium culmorum* and *Septoria nodorum* resulting in reductions in Seedling Blight, Stem-Base Browning, Snow Mould and *Septoria* Seedling Blight. Seed-borne and soil-borne Common Bunt (*Tilletia caries*). Loose Smut (*Ustilago tritici*).

Winter and spring barley

BERET MULTI controls *Microdochium nivale* and *Fusarium culmorum* resulting in reductions in Seedling Blight, Stem-Base Browning and Snow Mould. Covered Smut (*Ustilago hordei*), Loose Smut (*Ustilago nuda*) and Barley Leaf Stripe (*Pyrenophora graminea*).

Winter and spring oats

BERET MULTI controls *Microdochium nivale* and *Fusarium culmorum* resulting in reductions in Seedling Blight and Stem-Base Browning. Pyrenophora Leaf Spot (*Pyrenophora avenae*)

APPLICATION: BERET MULTI should be applied directly to the seed using conventional seed treatment equipment. Continuous flow treaters should be calibrated using BERET MULTI before use. Do not apply BERET MULTI to cracked, split or sprouted seed.

PRACTICAL NOTES:

CROPS	MAXIMUM INDIVIDUAL DOSE (LITRES/TONNE)	MAXIMUM NUMBER OF TREATMENTS	LATEST TIME OF APPLICATION
Wheat (seed), barley (seed) and oats (seed)	2	One per batch	Before drilling

FOR USE ONLY AS: AN AGRICULTURAL SEED TREATMENT

This product label is compliant with the CPA Voluntary Initiative (VI) guidance. NAN3304/2009