



An introduction to EverGol® Energy.

Your guide to the flexible and efficient broad-spectrum seed treatment.

EverGol Energy is a broad-spectrum fungicidal seed treatment from Bayer. It combines the proven disease control of penflufen with the systemic activity of prothioconazole and metalaxyl.

EverGol Energy has broad label claims for control or suppression of a wide range of diseases. In trials, EverGol Energy has shown excellent control of seed borne diseases.

These include flag smut in wheat, loose smut in wheat, barley, triticale and oats, covered smut in barley and common bunt in wheat.

Trial data also supports a suppression claim on pythium root rot in wheat, barley, triticale and oats. It has also shown good suppression of other diseases including rhizoctonia root rot in wheat, barley, triticale and oats, seed borne fusarium head blight in wheat and barley and crown rot in wheat, barley, triticale and oats.

EverGol® Energy

EVERGOL ENERGY AT A GLANCE

CROP USAGE:	Wheat, barley, triticale and oats
FORMULATION:	Flowable suspension for seed treatment (FS)
APPLICATION RATE:	65-260 mL/100 kg seed
TOTAL APPLICATION VOLUME: (including water or other products)	400-600 mL/100 kg seed

ACTIVE CONSTITUENTS:

76.8 g/L prothioconazole

61.4 g/L metalaxyl

38.4 g/L penflufen

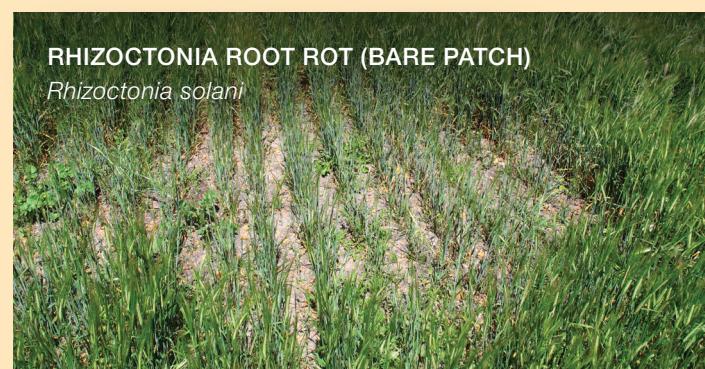
FUNGICIDE GROUPS:

3 – DMI

4 – Phenylamide

7 – (SDHI) Carboximide

Key diseases controlled or suppressed by EverGol Energy



Disease and crop tables

SEED TREATMENT								
	65 mL/100 kg seed	100 mL/100 kg seed	130 mL/100 kg seed			130-260 mL/100 kg seed	260 mL/100 kg seed	
WHEAT	Common bunt (<i>Tilletia</i> spp.) suppression	White grain disorder (<i>Eutiarosporella</i> spp.) suppression	Pythium root rot (<i>Pythium</i> spp.) suppression	Loose smut (<i>Ustilago</i> spp.)	Fusarium head blight and crown rot, seed borne only (<i>Fusarium</i> spp.) suppression	Flag smut, seed and soil borne (<i>Urocystis agropyri</i>)	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression
BARLEY	Covered smut (<i>Ustilago segetum</i>)		Pythium root rot (<i>Pythium</i> spp.) suppression	Loose smut (<i>Ustilago</i> spp.)	Fusarium head blight and crown rot, seed borne only (<i>Fusarium</i> spp.) suppression		Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression
OATS			Pythium root rot (<i>Pythium</i> spp.) suppression	Loose smut (<i>Ustilago</i> spp.)			Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression
TRITICALE			Pythium root rot (<i>Pythium</i> spp.) suppression	Loose smut (<i>Ustilago</i> spp.)			Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression

	IN-FURROW APPLICATION		IN-FURROW APPLICATION PLUS SEED TREATMENT	IN-FURROW APPLICATION PLUS SURFACE BAND
	300 mL/ha		200 mL/ in-furrow, plus 130 mL/100 kg seed	100-150 mL/ha in-furrow, plus 100-150 mL/ha surface band
WHEAT	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression	Pythium root rot (<i>Pythium</i> spp.) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression
BARLEY	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression	Pythium root rot (<i>Pythium</i> spp.) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression
OATS	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression	Pythium root rot (<i>Pythium</i> spp.) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression
TRITICALE	Crown rot, natural field infestation (<i>Fusarium pseudograminearum</i>) suppression	Pythium root rot (<i>Pythium</i> spp.) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression	Rhizoctonia root rot (<i>Rhizoctonia solani</i>) suppression



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