

NEW

AVODA[®] PRO

SEED TREATMENT FUNGICIDE

FMC | An Agricultural Sciences Company

Triple-action seed protection for cereals

What is Avoda[®] PRO seed treatment?

Avoda[®] PRO seed treatment gives your cereal crop strong early protection from the ground up.

With three powerful fungicide active ingredients working together, Avoda[®] PRO seed treatment defends against tough seed and soil-borne diseases like *Fusarium* spp. and true loose smut, all in a single, easy-to-use product. The advanced formulation sticks evenly to every seed and flows smoothly through your equipment.

How does Avoda[®] PRO seed treatment help my farm business?

- Triple-action protection results in excellent control
- One simple rate - no extras, no guesswork
- Built-in contact and systemic protection for stronger emergence
- Stable suspension formulation for superior handling, even coverage and minimal dust-off
- Easy handling and smooth application
- Handles the cold – no viscosity change due to an optimal freezing point of -16C; just thaw and mix, if frozen
- Compatible with BioniQ[®], a seed-applied biological that solubilizes phosphorus and improves nutrient uptake for faster, stronger root growth

Application Rates:

Barley - Bushels Treated		Oats - Bushels Treated		Wheat - Bushels Treated	
LB/BU	10 L Avoda [®] PRO seed treatment	LB/BU	10 L Avoda [®] PRO seed treatment	LB/BU	10 L Avoda [®] PRO seed treatment
48	141	34	200	60	113
50	136	36	188	62	109
52	130	38	179	64	106
54	126	40	170	66	103
56	121	42	162	68	100
58	117	44	154	70	97

Be advised that the number of bushels treated will vary depending on the density of the seed. Calculations are based on wheat = 60 lbs./bushel, barley = 48 lbs./bushel, oats = 34 lbs./bushel. Always calculate seed density before treating seed and for optimal results, treat seed based on actual seed weight.

Questions? Ask your local retailer about Avoda[®] PRO seed treatment today.

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GROUPS
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Quick facts

Active Ingredients:

Metalaxyl (4), Tebuconazole (3), Prothioconazole (3)

Rate:

325 mL/100 kg seed

Packaging:

2 x 10 L jugs

Crops:

Barley, oats, rye, triticale, wheat (cereals)

Diseases controlled:

- Seed rot, pre-emergent damping-off caused by seed and soil-borne *Fusarium* spp., *Cochliobolus sativus*, and *Pythium* spp.
- Seedling blight from seed-borne *Fusarium* spp. and *Cochliobolus sativus*
- Damping-off and blight from seed-borne *Aspergillus* spp.
- Post-emergent damping-off from *Fusarium* spp. and *Cochliobolus sativus*
- True loose smut
- Covered smut (barley, oats)
- False loose smut (barley)
- Barley leaf stripe (barley)
- Common bunt (wheat, rye, triticale)

Suppression:

- Root and crown rot (*Fusarium* spp.)
- Common root rot (*Cochliobolus sativus*)
- Seedling blight from *Penicillium* spp.
- Seed rot, damping-off, and root rot from *Rhizoctonia solani*

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