

When customers begin making their seed selections for next season, be sure to remind them about the value of C-3023FI, the latest premium soybean seed treatment blend from Corteva Agriscience. Here's a quick look at this industry-leading seed treatment blend and the advantages it can bring to your customers.

C-3023FI PREMIUM SOYBEAN SEED TREATMENT BLEND



More modes of action against early season diseases

Brand Name	Active Ingredient	Phytophthora	Pythium	Rhizoctonia	Fusarium	Phomopsis
Lumisena®	Oxathiapiprolin	1				
Lumiflex™	Ipconazole			1	1	1
	Mefenoxam	1	1			
	Picoxystrobin		1	1	1	
	Ethaboxam	1	1			
Number of modes of action		3	3	2	2	1

C-3023FI features Lumisena® fungicide seed treatment, for best-in-class protection against Phytophthora.

Lumisena®

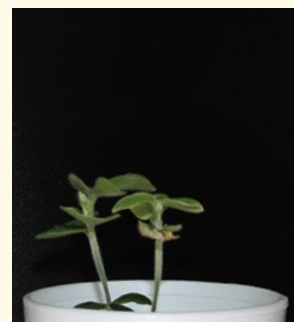
FUNGICIDE SEED TREATMENT



Untreated



C-3023FI



CruiserMaxx APX

Phytophthora inoculated soil cups demonstrating the disease control and performance with Lumisena fungicide seed treatment.



Control against key insects and pests

C-3023FI includes thiamethoxam to control multiple damaging pests when seeds and seedlings are most vulnerable.

• Aphids • Bean leaf beetles • Grape colaspis • White grubs • Leafhoppers • Wireworms • Thrips

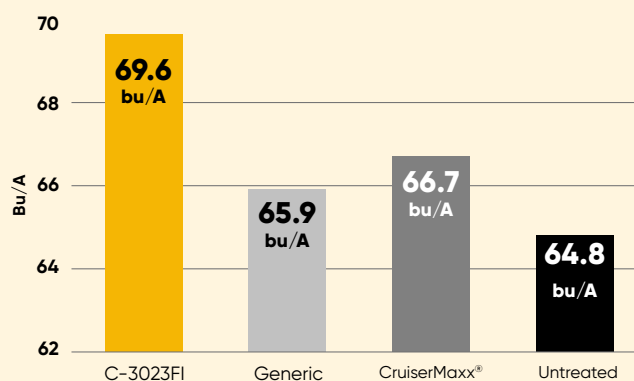


Strong, healthy plant stands and improved vigor

C-3023FI soybean seed treatment blend is designed to protect your customers' investment in top-tier genetics, helping to maximize the potential for their soybean seed to yield to its fullest.

¹ 2021 replicated data. 33 U.S. Locations. Corteva Agriscience data on file.

Treated seed yield comparison¹



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