



C-2023FI

Brand Name	Active Ingredient	Category
Lumisena [®] fungicide seed treatment	Oxathiapiprolin	FST
Lumiflex [™] fungicide seed treatment	Ipconazole	
	Picoxystrobin	
	Mefenoxam	
Phalanx [™] insecticide seed treatment	Thiamethoxam	IST
Use Rate Fl oz / CWT		3.6
Treated Seed Units/Gal		71.11

C-1019FI

Brand Name	Active Ingredient	Category
Lumisena	Oxathiapiprolin	FST
Lumiflex	Ipconazole	
	Picoxystrobin	
	Mefenoxam	
	Imidacloprid	IST
Use Rate Fl oz / CWT		3.9
Treated Seed Units/Gal		65.64

C-2023F (fungicide only)

Brand Name	Active Ingredient	Category
Lumisena	Oxathiapiprolin	FST
Lumiflex	Ipconazole	
	Picoxystrobin	
	Mefenoxam	
Use Rate Fl oz / CWT		2.3
Treated Seed Units/Gal		111.3

Phytophthora	Pythium	Rhizoctonia	Fusarium	Phomopsis
x				
		x	x	x
	x	x	x	
x	x			
Modes of Action Against Key Diseases				

C-3023FI

Brand Name	Active Ingredient	Category
Lumisena [®] fungicide seed treatment	Oxathiapiprolin	FST
Lumiflex [™] fungicide seed treatment	Ipconazole	
	Picoxystrobin	
Luminate [™] fungicide seed treatment	Ethaboxam	
	Mefenoxam	
Phalanx [™] insecticide seed treatment	Thiamethoxam	IST
Use Rate Fl oz / CWT		3.9
Treated Seed Units/Gal		65.64

C-1020FI

Brand Name	Active Ingredient	Category
Lumisena	Oxathiapiprolin	FST
Lumiflex	Ipconazole	
	Picoxystrobin	
Luminate [™]	Ethaboxam	
	Mefenoxam	
	Imidacloprid	IST
Use Rate Fl oz / CWT		4.2
Treated Seed Units/Gal		60.95

C-3023F (fungicide only)

Brand Name	Active Ingredient	Category
Lumisena	Oxathiapiprolin	FST
Lumiflex	Ipconazole	
	Picoxystrobin	
Luminate	Ethaboxam	
	Mefenoxam	
Use Rate Fl oz / CWT		2.6
Treated Seed Units/Gal		98.46

Phytophthora	Pythium	Rhizoctonia	Fusarium	Phomopsis
x				
		x	x	x
	x	x	x	
x	x			
x	x			
Modes of Action Against Key Diseases				



Win the start of each growing season with soybean seed treatments from Corteva Agriscience:

1. The best-in-class protection against the #1 early season soybean seed disease, phytophthora, with Lumisena® fungicide seed treatment.
2. Industry leading fungicide seed treatment package that offers multiple modes of action against top yield-robbing diseases.
3. Strong, healthy plant stands and improved vigor to help win the start of the season for a strong end-of season performance.
4. Ease of use, superior application and handling properties for retail treating.

More Modes Of Action For Superior Protection Against Top Soybean Seed Diseases

Brand Name	Number of Modes of Action (MOA'S)			
	Phytophthora	Pythium	Rhizoctonia	Fusarium
Bayer Acceleron®	1	1	2	1
Syngenta CruiserMaxx® APX	2	2	2	1
Corteva C-1019FI / C-2023FI	2	2	2	2
Corteva C-1020FI / C3023FI	3	3	2	2
Valent Intego Suite	2	2	1	1



Visit us at corteva.us

This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use, and product warranty and liability limitations, which must be read before using the product(s). Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label direction and precautions for use when using any pesticide alone or in tank-mix combinations.

Not all products are registered for sale or use in all states. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Always read and follow label directions. ©2024 Corteva. 020871 COR (7/24)

®™ Trademarks of Corteva Agriscience and its affiliated companies.

Intego Solo is a registered trademark of Valent U.S.A. LLC.

