

2023 Canola Seedcare Performance Package

Seed treatments are an important tool that can be used to complement good agronomic practices.

Helix® Saltro® foundation seed treatment provides all the protection growers have come to expect from Helix Vibrance® – including control of flea beetles, seed-borne blackleg, Alternaria, Rhizoctonia, Fusarium, Pythium and seedling disease complex – *plus* Saltro® fungicide seed treatment for protection from early season airborne blackleg.

Fortenza® Advanced enhanced seed treatment provides industry-leading flea beetle protection and the added benefit of cutworm control.

When you choose a Syngenta seed treatment for your canola, you get the confidence of knowing your crop is protected from key insects and diseases that threaten canola seed and seedlings. You also get peace of mind knowing your investment is backed by our Canola Seedcare™ Performance Package.

How does it work?

If Helix Saltro® or Fortenza Advanced are used according to their respective labels, but the grower is still required to spray for flea beetles or cutworms, Syngenta will reimburse them for a single application of Decis® or Pounce® 384 EC insecticide for flea beetles or cutworms.

Product	Flea beetle support	Cutworm support	Flea Beetles Days after seeding	Cutworms Days after seeding	Final submission date to Syngenta
Helix Saltro®	\$3/acre	N/A	28	N/A	June 30, 2023
Fortenza	N/A	\$8/acre	N/A	35	July 7, 2023
Helix Saltro® + Fortenza Advanced	\$6/acre	\$8/acre	35	35	July 7, 2023
Insecticide Options	Decis® or Pounce® 384 EC	Decis® or Pounce® 384 EC	N/A	N/A	N/A



Always read and follow label directions. Fortenza Advanced is an on-seed application of Fortenza Seed Treatment insecticide and Rascendo® Seed Treatment insecticide. Helix Saltro® is an on-seed application of Helix Vibrance Seed Treatment insecticide/fungicide and Saltro® Seed Treatment fungicide. Fortenza®, Helix®, Rascendo®, Seedcare™, Vibrance®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. Decis® is a trademark of Bayer Group. © 2023 Bayer Group. All rights reserved. Pounce® is a trademark of FMC Corporation. All other trademarks are property of their respective owners. © 2023 Syngenta.

If flea beetle feeding has reached or is approaching the action threshold of 25% damage on the cotyledons or first true leaves, or if cutworm populations exceed four cutworms per square metre, please contact the appropriate company listed in the chart below.

Product	Seed company	Contact
Helix Saltro® Helix Saltro® + Fortenza Advanced Fortenza	BrettYoung™ CANTERRA SEEDS Nutrien Ag Solutions™ and Proven® Seed CROPLAN® by WinField® United Others	Syngenta at 1-87-SYNGENTA (1-877-964-3682)
Helix Vibrance Helix Vibrance + BUTEO™ start Helix Vibrance + Lumiderm®	BASF Canada Inc. (for InVigor® Hybrid Canola)	BASF® at 1-877-371-BASF (1-877-371-2273)
Prosper® EverGo!® + BUTEO™ start + Fortenza	DEKALB®	Bayer Crop Science at 1-844-250-9362
Helix Vibrance + Lumiderm®	Corteva™ Agriscience (for Pioneer® and Brevant® seed)	Corteva™ at 1-888-254-3555

Requirements:

- To qualify for reimbursement, growers must complete and submit all 2023 seed and product applicable invoices to Syngenta by no later than August 15, 2023.
- Growers must follow recommended Canola Council of Canada cultural and agronomic practices that promote optimum canola stand establishment.
- Growers must regularly scout their canola fields after emergence for flea beetle feeding damage and/or cutworm feeding damage.
- Growers must register prior to spraying to qualify for the Canola Seedcare Performance Package. Register by calling 1-87-SYNGENTA (1-877-964-3682).
- All performance enquiries will be investigated by a representative of Syngenta and require pre-spray approval in order to receive compensation.

Restrictions:

- Growers who seed canola consecutively on the same field are not eligible for the Canola Seedcare Performance Package.

Notes:

- * Qualified payments will not exceed the published suggested retail price of the grower's insecticide product of choice and do not include application costs. Under normal growing conditions, flea beetle feeding damage levels of 25% or greater have been deemed to be the action threshold for foliar insecticide applications, or when cutworm populations exceed four cutworms per square meter. Policy is limited to matching acres of Helix Saltro® with Fortenza Advanced, Helix Saltro®, Fortenza and/or Prosper® EverGo!® + BUTEO™ start + Fortenza, certified, treated canola seed.