



Barley · Canola · Oats · Wheat

Seed Treatment Compatibility

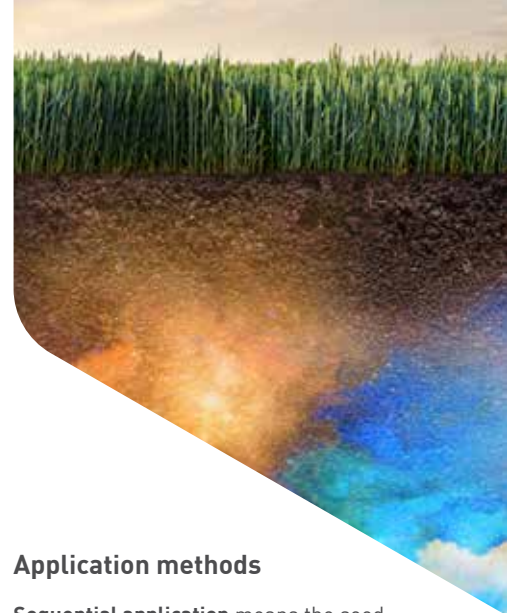
Wheat, Barley, Oats

SEED TREATMENT	PLANTING WINDOW		
	SEQUENTIAL APPLICATION	SIMULTANEOUS APPLICATION	TANK MIX APPLICATION
Cruiser® Vibrance® Quattro	60 days	60 days	60 days
Dividend Extreme®	30 days	30 days	Not Recommended
EverGol® Energy	60 days	60 days	60 days
Insure® Cereals FX4	60 days	60 days	60 days
NipsIT™ Suite	10 days	10 days	Not Recommended
Rancona® Trio	60 days	60 days	30 days
Raxil® Pro MD	60 days	60 days	30 days
Raxil® Pro Shield	60 days	60 days	30 days
Teraxxa™ F4	60 days	60 days	Not Recommended
Vibrance® Quattro	60 days	60 days	60 days
Vibrance® Quattro + Cruiser® 5FS	60 days	60 days	60 days
Vitaflo® 280	Not Recommended	Not Recommended	Not Recommended

Canola

SEED TREATMENT	PLANTING WINDOW
	SEQUENTIAL APPLICATION
Helix® Vibrance®	60 days
Helix® Vibrance® + Fortenza®	60 days
Helix® Vibrance® + Lumiderm	60 days
Prosper® EverGol®	60 days
Prosper® EverGol® + Fortenza®	60 days
Prosper® EverGol® + Lumiderm	60 days
Vercoras®	40 days*
Visivio™	60 days
Visivio™ + Fortenza®	60 days
Visivio™ + Lumiderm	60 days

*Interim results; tests are ongoing. Visit nexusbioag.com for the most up-to-date seed treatment compatibility.



Application methods

Sequential application means the seed treatment must be applied and allowed to dry before the inoculant is applied.

Simultaneous application means the seed treatment can be applied at the same time as the inoculant but separate applicators must be used.

For a full list of seed treatment compatibility, please visit nexusbioag.com

If you would like more information or have questions, contact your local **NexusBioAg Representative** or visit nexusbioag.com



*Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. BioniQ® is a trademark of Novozymes A/S. © 2022 Univar Canada LTD. All rights reserved. Univar, the collaboration insignia, and other identified trademarks are the property of Univar Solutions Inc. or affiliated companies. All other trademarks not owned by Univar Solutions Inc. or affiliated companies that appear in this material are the property of their respective owners. The information contained herein can be changed without notice and you should contact the manufacturer to confirm. Read and follow the Product Label & Safety Data Sheet ("SDS") for your health. All information is based on data obtained from the manufacturer or other recognized technical sources. Univar Solutions Inc. and its affiliates ("Univar") provides this information "as is" and makes no representation or warranty, express, or implied, concerning the accuracy or sufficiency of the information and disclaims all implied warranties. Univar is not liable for any damages resulting from the use or non-use of the information and each Univar affiliate is responsible for its own actions. All transactions involving this Product(s) are subject to Univar's standard Terms and Conditions, available at univarsolutions.com or upon request.



Barley · Canola · Oats · Wheat

Application Best Practices

BioniQ comes in a wettable powder co-pack that is optimally formulated for canola and cereal crops.

The product is conveniently packaged for ease of use and can be applied similar to other wettable powder inoculants in the NexusBioAg portfolio. Please read the label before application for complete use instructions.

- Open package only when ready to use. Use before expiration date. Apply this product only as specified on this label. Reference the specified application rate to determine the proper amount needed for seed.
- Inoculate seed on-farm by adding and thoroughly mixing the entire contents of both Active Powder A (333 g) and Active Powder B (450 g) in a small portion of required water (refer to Table 1); mix thoroughly with paint mixer. Add remaining water and/or seed treatment.
- BioniQ can be applied utilizing commercial on seed application equipment.
- BioniQ can be used with many different seed treatments. See the Seed Treatment Compatibility Guide or visit nexusbioag.com for the most up-to-date information on seed treatment compatibility.

Table 1. BioniQ Wettable Powder Application

When applying BioniQ alone, use the following water volumes per box to achieve uniform distribution and to ensure viability of BioniQ:

Crop	783 g co-pack		Water (litres)
	Seed treated/one 783 g co-pack		
Barley	250 bu	12,000 lb	34
Canola/mustard	10 bags	500 lb	5
Oats	250 bu	8,500 lb	24
Rye	250 bu	14,000 lb	39
Wheat	250 bu	15,000 lb	42

When mixing BioniQ into a seed treatment slurry, reduce the amount of water listed in the above table by the volume of seed treatment. Consult the seed treatment manufacturers label for proper rates of seed treatments.

