



# Compatibility Guide

The following pesticides (fungicides, herbicides) are currently supported for mixing with Envita. Compatibility tests are ongoing. For the most up-to-date compatibility, please visit [nexusbioag.com](http://nexusbioag.com).

Envita is registered on row and broadacre crops in Canada.

Updated: February 01, 2021

## Herbicides

Canola
Glyphosate
Glufosinate
Corn
Glyphosate
S-metolachlor
Mesotrione
Atrazine
Glufosinate
Soybean
Glyphosate

Avoid mixing with 2,4-D, MCPA or herbicides containing these active ingredients as these herbicides could damage Envita's performance (and other biologicals). If you chose to mix 2,4-D or MCPA with Envita, apply as quickly as possible.

## All registered crops

Fungicides
Azoxystrobin
Pyraclostrobin
Tebuconazole
Prothioconazole
Propiconazole

## Envita Tank Mixing Best Practices:

1. For Foliar application, when mixing Envita with other products, ensure water volumes are at a minimum 10 gallons per acre or greater.
2. When mixing Envita with other non-listed products it is important to spray Envita promptly.
3. Use a non-ionic surfactant at 0.1% V/V, which provides good droplet spread and retention to assist in enabling the Envita to move into the plant.
4. Apply Envita in the morning or evening to enhance uptake when the stomata tend to be open.
5. **Do not allow the mixture to sit.**



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If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](http://nexusbioag.com)

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