

Soybean herbicide recommendation

Kyber™

HERBICIDE

Active ingredients:

Pyroxasulfone + Flumioxazin + Metribuzin

Sites of action:

Group 15 – Seedling shoot Inhibitor

Group 14 – PPO Inhibitor

Group 5 – Photosynthesis Inhibitor

Formulation: Soluble concentrate (SC)

Package size(s):

2x2.5 gal jug

Application timing:

Preplant up to three days after planting
(prior to cracking)

Use rates:

PRE: __ 1 pt/A __ 1.25 pt/A __ 1.5 pt/A

Key benefits:

- Three effective sites of action for one comprehensive solution
- 4-6 weeks of residual control; may exceed six weeks in the right conditions
- Long-lasting residual creates wider window for postemergence applications
- Excellent herbicide resistance management tool
- Rotational flexibility, including for use ahead of field corn (7-30 days after application – see label)

Crop rotation:

Alfalfa	10 months
Field corn	7-30 days see label
Sweet corn	4 months
Wheat	4 months following use in soybean

FOLLOWED BY

Enlist One®

COLEX•D® technology

HERBICIDE

Active ingredients: 2,4-D Choline

Sites of action: Group 4 - Synthetic Auxin

Formulation: Water Soluble Liquid (WSL)

Package size(s): Bulk, 250 gal, 2x2.5 gal jug

Application timing*:

Preplant, Preemergence

Through R1 with a qualified glyphosate

Up to R1 with a qualified glufosinate

*Check Enlist.com for label updates and any county restrictions.

Use rates:

PRE: __ 2 pts/A

POST: __ 2 pts/A

Key benefits:

- Near-zero volatility keep Enlist® herbicides in place and improve control
- Colex-D® technology combined with low-drift nozzles cut drift by as much as 90% compared to traditional 2,4-D
- Helps control key weeds otherwise missed by glyphosate or glufosinate alone applications
- Tank mix flexibility to include qualified AMS and crop oils to enhance performance under tough conditions
- Explore tank mix options at EnlistTankmix.com

Crop rotation:

- Use as preplant herbicide only for soybeans without the Enlist trait
- DO NOT use on sandy soils less than 1% organic matter

1 pt	7 days
1 - 2 pts	14 days

Corteva Agriscience™ herbicide demo

July 8, 2021 | York, Nebraska



PRE Kyber™ herbicide 1 pt
(applied perpendicular to row direction)

POST Enlist One® herbicide 2 pt
+ 10 different **POST**
herbicide combinations
(applied parallel with row direction)



Untreated check

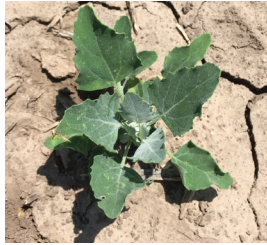
Take a program approach to controlling tough weeds by using Kyber™ herbicide followed by an Enlist One® herbicide tank mix:



Foxtail (green, yellow)



Kochia



Lambsquarters



Marestalk



Morningglory



Nightshade



Palmer amaranth



Waterhemp

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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. Enlist One herbicide is the only 2,4-D product authorized for use in Enlist crops. 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. ©2022 Corteva CA45-470-020 COR(03/22)

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