EMPERA VIRAGESS™
HERBICIDE

| Burndown Application |

A New Premix for Burndown and Residual Weed Control

Empera Viragess™ Herbicide brings a new active ingredient, Rapidicil®, to preplant burndown, delivering visible results in as little as 24 to 48 hours. With three active ingredients and two modes of action, *Empera Viragess* delivers exceptionally fast, broad-spectrum burndown control combined with excellent residual control of broadleaf and grass weeds.

- Exceptionally fast burndown of tough weeds, plus up to 8 weeks of residual weed control
- Combines movement through the xylem and phloem for faster, more complete burndown
- Tank mixes well, simplifying burndown programs while adding exceptionally fast efficacy

Empera Viragess Preplant Burndown Performance in Soybeans



Untreated



Zidua® Pro + glyphosate + 2,4-D + MSO + AMS



***Empera Viragess* + glyphosate + 2,4-D + COC + AMS**

Location: Ashland Bottoms, KS; Kansas State University

How To Use

Rate	24–28 fl oz/A
Application Timing	• Soybeans: Apply within 3 days after planting and prior to emergence • Spring Wheat: Apply up to 30 days prior to planting • Fallow Fields/Post-Harvest: Follow plant back restrictions
Rotational Intervals	Refer to the label for crop rotation intervals by crop. If tank mixed or used sequentially with other products, follow the most restrictive product's crop rotation interval.
Adjuvant	• COC (1% v/v) + NIS (0.25% v/v) • AMS may be added for improved burndown weed control if allowed by tank mix partner label
REI	12 hours

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Empera Viragess Preplant Burndown Performance in Soybeans



Untreated



Authority® Supreme + glyphosate + 2,4-D



***Empera Viragess* + glyphosate + 2,4-D**

Location: Clay Center, NE; University of Nebraska-Lincoln

Other Important Information

- Target weeds that are 4 inches or less and are actively growing
- For burndown weed control, always tank mix *Empera Viragess* with another effective mode of action herbicide
- Read and follow most restrictive label language for all tank mix partners
- DO NOT apply more than 48 fl oz/A per year. Yearly maximum includes all labeled uses: Burndown programs and fallow programs.
- DO NOT make more than 1 application per year to Soybeans and Spring Wheat
- Read and follow all label instructions and restrictions, including Mandatory Spray Drift Mitigation and Endangered and Threatened Species Protection Requirements
- Observe all rotational intervals as listed in the Crop Rotational Interval table

Sprayer Clean-Out

Spray equipment clean-out requires the use of **Valent Tank Cleaner MaxEvac**™ to clean spray equipment after use. Spray equipment, including mixing vessels and nurse tanks, must be cleaned daily AND prior to using equipment to make postemergence applications to any crop. Follow use directions on the *Valent Tank Cleaner MaxEvac* label. If subsequent applications are made to emerged crops, injury will result without proper cleaning of the spray equipment using *Valent Tank Cleaner MaxEvac* prior to application.

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Always read and follow label instructions.

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