

Glufosinate

Group

10

Herbicide

## Supplemental Label

**Rely<sup>®</sup> 280**

**Herbicide**

### For weed control in hops

This supplemental label expires December 1, 2025, and must not be used or distributed after this date.

#### Active Ingredient:

glufosinate-ammonium\*: 2-amino-4-(hydroxymethylphosphinyl) butanoic acid-monoammonium salt ..... 24.5%\*\*

Other Ingredients: ..... 75.5%

Total: ..... 100.0%

\* CAS Number 77182-82-2

\*\* Equivalent to 2.34 pounds of active ingredient per U.S. gallon.

**EPA Reg. No. 7969-448**

**WARNING/AVISO**

### Directions For Use

- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- The supplemental labeling and the entire **Rely<sup>®</sup> 280 herbicide** container label, EPA Reg. No. 7969-448, must be in possession of the user at the time of application.
- Read the label affixed to the container for **Rely 280** before applying.
- Use of **Rely 280** according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for **Rely 280**.

### Product Information

**Rely 280** is a water-soluble nonselective herbicide for application as foliar spray for the control of a broad spectrum of emerged broadleaf and grassy weeds. Refer to the **Rely 280** container label for a complete list of weeds controlled.

For best results, apply **Rely 280** to emerged, young, actively growing weeds. Warm temperatures, high humidity, and bright sunlight improve the performance of **Rely 280**. Uniform, thorough spray coverage of weeds is required to achieve consistent weed control.

Weed control may be reduced when applications are made to weeds under stress including drought or cool temperatures. Weeds under stress or in dense populations will require application at the highest specified label use rate. Stressed conditions also include prior treatments of other contact or systemic herbicides. Regrowth of weeds may occur due to the weed stage of growth at application, low use rate, or environmental conditions at the time of application.

Rate of <b>Rely 280</b> (fl ozs/A)	Glufosinate Rate Equivalency (lbs ai/A)
32	0.59
55	1.00

## Application Information

Refer to the **Rely® 280 herbicide** container label for additional application instructions and restrictions.

### Application Rate and Timing

**Rely 280** may be applied in a single application or in sequential applications.

### Postemergence-directed Application

For postemergence control of weeds present between hops rows and/or for control of hop sucker growth, apply **Rely 280** at 32 to 55 fl ozs/A (see table below, use rate is dependent on target weed growth size and stage, and presence of hop suckers) as a broadcast directed spray to the lower portion of the hop plant.

**Rely 280** may be applied with a hooded sprayer to prevent spray drift to susceptible vegetation.

Avoid contact of **Rely 280** solution, spray, drift, or mist with green bark, stems, foliage, or fruit as injury may occur to trees. **Only trunks with callused, mature brown bark may be sprayed unless protected from spray contact by nonporous wraps, grow tubes, or waxed containers. Contact of Rely 280 with parts of trees other than mature brown bark can result in serious damage.**

**Sequential applications.** Apply **Rely 280** at a minimum of 25 days apart. Regrowth may occur due to the weed stage of growth at application, low use rate, or environmental conditions. Repeat applications of **Rely 280** may be necessary to control plants generating from underground parts or seed.

Weed Size and Stage	Rely 280 Rate (fl ozs/A)
Weeds < 3 inches in height and hop sucker control	32 to 55
Weeds < 6 inches in height pre-tiller grasses	55

## Crop-specific Restrictions

- **DO NOT** apply hops that are less than 6 feet tall, and then only apply to the lower 18 inches of hops plants that are over 6 feet tall.
- **DO NOT** apply to hop suckers prior to training hops on the string/wire and before hop height is 6 feet tall on string/wire.
- **DO NOT** use **Rely 280** to burn back existing vines to obtain even emergence of subsequent vines.
- **DO NOT** apply more than 55 fl ozs/A of **Rely 280** (1.00 lb ai/A of glufosinate) in a single application.
- **DO NOT** apply more than a maximum cumulative amount of 165 fl ozs/A of **Rely 280** (3.00 lbs ai/A of glufosinate) from sequential applications in hops per year.
- Maximum number of applications per year: 3
- Separate sequential applications by at least 25 days.
- **DO NOT** apply this product aerially to hops.
- **Pre-Harvest Interval (PHI)** – 25 days.

## Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above.

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BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

1108

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007969-00448.20221214.NVA 2022-04-0598-0240

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