

Supplemental Label

Detail®

Powered by Kixor® Herbicide

For aerial application by helicopter

This supplemental label expires December 31, 2018, and must not be used or distributed after this date.

Active Ingredient:

saflufenacil: N'-[2-chloro-4-fluoro-5-(3-methyl-2,6-dioxo-4-(trifluoromethyl)-3,6-dihydro-1(2H)-pyrimidinyl)benzoyl]-N-isopropyl-N-methylsulfamide..... 29.74%

Other Ingredients:..... 70.26%

Total: 100.00%

Contains 2.85 pounds active ingredient saflufenacil per gallon formulated as a water-based suspension concentrate

EPA Reg. No. 7969-297

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 **Detail® Powered by KIXOR® herbicide** (henceforth in this label referred to as **Detail herbicide**) container label, EPA Reg. No. 7969-297, must be in possession of the user at the time of application.
- Read the label affixed to the container for **Detail herbicide** before applying.
- Use of **Detail herbicide** according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for **Detail herbicide**.

Product Information

Detail herbicide provides wildling pine control and both contact burndown (postemergence) and rate-dependent residual preemergence weed control (refer to **Table 1** and **Table 2** on product container label for list of weeds controlled) in conifer and hardwood plantations, pasture and rangeland, and in vegetation control and management sites in noncropland areas. **Detail herbicide** does not control grass weeds and must be tank mixed with a grass herbicide for a complete weed control program.

Refer to the product container label and follow all application instructions, application rates, application sites, and spray additives.

Aerial Application by Helicopter

Detail herbicide may be applied by air with a helicopter. Thorough spray coverage is important for optimum weed control and can be improved with proper adjuvant, nozzle, and spray volume selection.

Use and configure application equipment to provide an adequate spray volume, an accurate and uniform distribution of spray droplets over the treated area, and to avoid spray drift to nontarget areas. Adjust equipment to maintain continuous agitation during spraying with good mechanical or bypass agitation. Avoid overlaps that will increase rates above use rates specified in the product container label.

Aerial Application Requirements with Helicopter

Water Volume. Use 15 or more gallons of water per acre.

DO NOT apply aerially in California.

The following measures must be followed to reduce the potential of spray drift to nontarget areas from aerial application with helicopter:

1. The distance of the outermost nozzles on the boom must not exceed 75 to 80% of rotor blade diameter.
2. Use Accu-Flo™ .028 nozzles or larger. **DO NOT** use nozzles producing a smaller droplet size than Accu-Flo .028.
3. Orient nozzles so spray is released parallel to the airstream.
4. Without compromising aircraft safety, applications should be made at a height of 10 feet or less above the target vegetative canopy.
5. **DO NOT** apply when wind speed is greater than 10 miles per hour, during periods of temperature inversions or stable atmospheric conditions.
6. Avoid potential adverse effects to nontarget areas by maintaining a (XX, see table below)^a foot buffer between the point of direct application and the **closest downwind edge** of sensitive terrestrial habitats (such as grasslands, forested areas, shelter belts, woodlots, hedgerows, riparian areas, and shrub lands).

^a Buffer zone size is determined by use rate. Refer to table below for minimum buffer zone distance required for the intended use rate. Use the appropriate buffer zone distance from the table below in the buffer zone statement above.

Buffer Zone Distances for Helicopter Applications

Detail® herbicide Use Rate (fl ozs/A)	Buffer Zone Distance (feet)
1	5
2	5
4	15
6	30

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.

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