

GRAPES

(For Use in California Only) (Amines, salts and acid only)

| Crop Stage | Maximum Application Rate per Acre | Directions and Timing |
|---|-----------------------------------|---|
| Apply after shatter following bloom and before grape shoots reach the ground, or during dormant season. | 1.36 lbs. acid equivalent | Use hooded boom sprayer or equivalent to direct coarse spray to weeds and minimize potential contact with grape foliage, shoots or stems. |

RESTRICTIONS AND LIMITATIONS FOR USE IN GRAPES

PHI: Do not harvest grapes within 100 days of application. Max seasonal rate: 1.36 lbs. acid equivalent. Do not apply to grape foliage, shoots or stems.

| EPA Chemical Number | Chemical | Formulation | Reentry Interval | Application Method | Application Equipment |
|---------------------|----------|-------------|------------------|--------------------|---|
| 030001 | Acid | WP | 48 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |
| 030019 | DMA | SC/L SC/S | 48 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |
| 030035 | TIPA | SC/L | 48 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |
| 030025 | IPA | SC/L | 48 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |
| 030016 | DEA | SC/L | 48 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |
| 030004 | Na | SC/L SC/S | 12 hr. | Ground directed | Hooded boom sprayer or equivalent to direct spray |

** The granular formulation of 2-EHE was used in the IR-4 RAC study, but is not supported for an aquatic use pattern. The registrant intends to bridge the data to the granular formulation of BEE, which is supported for aquatic use.