



**ACTIVE**  
AgriScience  
activeagriscience.com



2-10-10  
Combats  
stress and  
promotes  
early crop  
growth.

## Nutrients to combat herbicide stress and promote early crop growth.

**DIRECTIONS FOR USE:** READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT. Apply as a foliar spray. **Field peas and succulent Peas:** apply at the 4-5 leaf stage (herbicide timing). **Soybean and other dry edible beans:** apply at V1-V2 (first-second trifoliolate/herbicide timing) stage.

### MIXING RATES:

Active VPR is compatible with Viper ADV, Basagran Forte, or Basagran (see below chart for possible compatible mixtures). Mix one of the below compatible agrochemical combinations at the recommended rate, then add Active VPR at the rate of 2.5 L per hectare (1 L per acre) with a minimum of 50 L of water per hectare (20 L / acre) for ground applications and 30 L of water per 1 hectare (12 L / acre) for aerial applications.

### MIXING SEQUENCE:

1. Keep agitator running while mixing
2. Add ingredients in the following order:
  - Water
  - Viper ADV, Basagran Forte, or Basagran
  - Active VPR
3. Mix well for 5 minutes before spraying on crop. If spraying is delayed, or interrupted, mix for a further 5 minute before resuming spraying.



Manufactured by Active AgriScience Inc.  
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Spray early morning or late afternoon when the sun is lower in the sky. Do not apply when air temperatures are above 29°C (85°F). Avoid spraying on windy days.

**COMPATIBILITY:** This product is compatible with the post-emergent herbicides Viper ADV, Basagran and Basagran Forte. For use with other post emergent herbicides, conduct a jar test and apply to a small area of the crop prior to large scale use.

Agrochemical Mixture	Compatibility
Viper ADV + Active VPR	√
Basagran Forte + Active VPR	√
Viper ADV + Basagran Forte + Active VPR	√
Basagran + Active VPR	√
Viper ADV + Basagran + Active VPR	√

**DISPOSAL:** Dispose of contents/container in accordance with Federal, provincial and local regulations.

FOR CHEMICAL EMERGENCY CALL: (604).864.0154

### GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N) .....	2%
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	10%
Soluble Potash (K <sub>2</sub> O) .....	10%



Net weight:  
590 kg (1301 lbs)

Net contents:  
500 L (132 gal)

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