

CLIMB[®] Alkalinity Agent

CLIMB Alkalinity Agent raises and buffers spray water pH up to 10.6, improving the solubility of many pesticides.

Benefits:

- Increases the solubility of all sulfonyleurea herbicides
- Increased solubility means more bioavailability of the herbicide to the target weed
- Increasing the solubility of sulfonyleurea products may aid in spray equipment clean out
- Use **CLIMB** to treat slurry/mix water to increase solubility
- NPE Free

To determine optimum pH for solubility contact your Wilbur-Ellis representative.

Use Directions

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS.

PREPARATION OF A SLURRY PREMIX PRIOR TO ADDITION TO SPRAY TANK.

Add **CLIMB** at a rate of 2 fluid ounces per gallon of slurry water. The use of **CLIMB** will raise the pH of the slurry mixture and increase the solubility of the pesticide.

1. Use a slurry bucket to premix the products before adding to spray tank
2. Add pesticide to the water first
3. Add the prescribed amount of **CLIMB** to the mix second
4. Mix thoroughly to solubilize the pesticide
5. Add the slurry premix to the spray tank
6. Agitate the tank mix thoroughly and spray

Direct Addition To Spray Tank

Add **CLIMB** at a maximum rate of 16 fluid ounces per tank load; however, do not initially treat a water volume greater than 10% (v/v) of the total water volume to be used. The remaining volume of water is to be added to the spray tank afterward. The use of **CLIMB** will raise the pH of the water in the spray tank and increase the solubility of the pesticide.

1. Fill the spray tank with 10% of the total water volume to be used
2. Add pesticide to the water first, then add the prescribed amount of **CLIMB** to the mix second
3. Mix thoroughly to solubilize the pesticide
4. Add the remaining volume of water along with any other tank mix pesticides
5. Agitate the tank mix thoroughly and spray

Important: As applicable, always follow all closed system handling instructions and requirements that are specified on the pesticide product label.