

**JLB OIL PLUS AND JLB OIL PLUS IMPROVED ARE:**

- Spray diluents for basal applications of brush control herbicides.
- Formulated to mix with oil-soluble herbicides as ready-to-use basal oil.
- Spray adjuvants that eliminate the use of kerosene or diesel oil for basal applications.

**BASAL APPLICATIONS**

- Herbicide spray mixture applied to the lower 6 to 12 inches of the bark of small hardwood plants.
- Enable herbicide spray mixture to penetrate the bark and then be transported to root systems for complete plant control.
- Herbicides can be applied in growing or dormant plants to provide control.



**JLB Oil Plus** and **JLB Oil Plus Improved** are spray diluents that are formulated to mix with oil-soluble herbicides as ready-to-use basal oils.

**READ THE HERBICIDE LABEL FOR RATES AND MIXING INSTRUCTIONS**

## DIRECTIONS FOR USE

### AREAS TO BE TREATED

- Utility Rights-of-Way
- Roadsides
- Fencerows
- Industrial Sites
- Forest Conifer Release
- Hardwood Stands
- Mitigation Areas

### PLANTS TO BE TREATED

- Brush Species
- Roadside Vegetation
- Hardwood Brush
- Invasive Plants
- Vines that Compete with Desired Vegetation

## BASAL TREATMENT APPLICATION TIPS

- Optimal application time for best results is late summer to early fall.
- Treatments are effective on most woody plants, including vines, less than 6 inches in diameter.
- Treatments are most easily applied with backpack sprayers or handheld pressurized spray bottles.
- One of the most effective herbicides for basal bark treatment is triclopyr ester.
- Treatments can be used selectively with little to no damage to surrounding vegetation.
- A spray indicator, such as a colorant or dye, may be used to see what has been treated.

### JLB OIL PLUS

- 100% basal oils.
- Emulsifiers.
- Includes limonene oil to increase effectiveness.

### JLB OIL PLUS IMPROVED

- 100% blend of natural vegetable oils.
- Emulsifiers.
- USDA Certified bio-based product.



### AVAILABLE SIZES

- 1 Gallon jug
- 2.5 Gallon jug
- 15 Gallon drum
- 30 Gallon drum
- 250 Gallon tote

