



Remedy[®] Ultra

HERBICIDE

Target Species
+ YUCCA



Whorl-Spray Method

FOR BEST RESULTS: Use this method when you want to control mesquite and yucca with the same treatment and at the same time.

APPLICATION TIMING: This method works best when used during the spring and summer.

Step 1 – Prepare the Equipment

The herbicide spray can be applied with a pump-up garden sprayer, backpack sprayer, or sprayer mounted on a four-wheel all-terrain vehicle (ATV) or utility vehicle. The spray gun should be equipped with an adjustable-cone nozzle. Placing a 100-mesh screen and check valve behind the nozzle will reduce clogging and dripping.

Step 2 – Mix the Herbicide With Diesel or Oil

Use a mixture of Remedy[®] Ultra herbicide and diesel fuel oil or basal bark oil for yucca control. Using basal bark oil increases the cost but may be desirable in some situations. Either type of oil helps ensure the herbicide will thoroughly cover and be absorbed into the plant. The recommended mixture is 25 percent Remedy Ultra and 75 percent diesel fuel oil or basal bark oil (see mixing table below). When preparing the mixture, pour the required quantity of Remedy Ultra into a mixing container or spray tank and then add enough oil to get the total volume desired. Vigorously shake or agitate the mixture to ensure thorough mixing.

Step 3 – Spray the Yucca

This method is most effective when applied during the growing season. Before spraying, make sure your spray gun is equipped with the adjustable-cone nozzle. When applying, position the nozzle in the center of each whorl and spray for at least two seconds.

Ingredient	Concentration in Spray Solution	Tank Size	
		1 gal.	5 gal.
Remedy [®] Ultra Herbicide	25% + 75% diesel	32 oz.	6 qts.

Important Points to Remember:

- Always read and follow the herbicide label directions.
- Your cost of treatment increases rapidly as the number of yucca plants and whorls per acre increases.
- Do not spray when yuccas are wet.



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Undiluted Whorl-Spray Method

FOR BEST RESULTS: Use this method if you have only a few yucca plants to control and do not have a backpack sprayer equipped with the proper nozzle to use the whorl-spray method with Remedy[®] Ultra plus oil.

APPLICATION TIMING: This treatment works best if used during the spring or summer.

Step 1 – Prepare the Equipment

To use this method, you need an application tool that can pre-measure and deliver individual 2cc to 4cc doses of herbicide. A disposable syringe can be used for treating a small number of yucca plants. An automatic syringe or exact-deliver handgun is the tool of choice for treating a large number of plants. These two devices are connected to a reservoir, such as the herbicide container, so they don't need to be refilled manually. Remedy[®] Ultra herbicide can be corrosive to the plastics used in some automatic syringes. To avoid corrosion, the automatic syringe or exact-delivery handgun should be thoroughly cleaned with warm, soapy water and lubricated with mineral oil after each use.

Step 2 – Prepare the Herbicide

Use undiluted Remedy Ultra and add 1 ounce of blue spray-marking dye to each gallon of herbicide. This helps to identify treated plants. Apply 2 cc to 4 cc of undiluted Remedy Ultra to each yucca whorl. The higher rate will control a higher percentage of plants, but at a premium cost. Using the lower rate may drop control by 10 percent or more, but the herbicide cost is reduced by around half.

Step 3 – Spray the Yucca

Simply apply a dose of undiluted Remedy Ultra in the center of each whorl.

Important Points to Remember:

- Always read and follow herbicide label directions.
- The cost of treatment escalates rapidly as the number of plants and whorls per acre increases.
- Do not spray when yuccas are wet.
- Thoroughly clean application equipment after use.



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