

# ACCESS™ HERBICIDE. ANYTIME. ANYWHERE.

Almost any woody weed.



# Access™

HERBICIDE



Dow AgroSciences

*Solutions for the Growing World*

# ACCESS HERBICIDE. WHAT WEEDS?

Use Access Herbicide mixed with diesel to clean up those hard to control weeds.

Check the table for the weeds that you need to control and which method of application and rate to use.

WEED	BASAL BARK	CUT STUMP	MIXING RATIO		ThinLine™
	STEM DIAMETER		LITRES ACCESS: LITRES DIESEL		
	5 cm		1:60	1:30	
Acacia spp. including: see label	•	•	•		
Black wattle	•	•	•		•
Brigalow	•	•	•		•
Hickory wattle	•	•	•		•
Mimosa bush	•	•	•		
Mulga	•	•	•		•
Sally wattle	•	•	•		•
Silver wattle	•	•	•		•
African boxthorn	•	•	•		
Algaroba ( <i>Prosopis</i> spp.)	•	•	•		
<i>Angophora</i> spp. regrowth	•	•	•		
Australian blackthorn	•	•	•		
Bitterbark	•	•	•		
Broadleaf privet	•	•		•	
Brush box	•	•		•	
Cacti including: see					
Common pest pear	#		•		
Harrisia cactus	#		•		
Prickly pear	#		•		
Snake cactus	#		•		
Tiger pear	#		•		
Tree pear	#		•		
Cockspur thorn	•	•	•		•
Corkwood wattle	•		•		
<i>Corymbia</i> spp.	•	•	•		•
Ellangowan poison bush	•	•	•		
<i>Eucalyptus</i> spp. regrowth	•	•	•		
False sandalwood	•	•	•		
Green cestrum	•	•	•		
<i>Grevillea</i> spp.	•	•	•		
Groundsel bush	•	•	•		
Guava	•	•		•	
Hard milkwood	•	•	•		
Hawthorn	•	•	•		
Heartleaf poison bush	•	•	•		
Honey locus	•	•	•		
Kiteleaf poison	•	•	•		
Lantana	•	•	•		
Leucaena	•	•	•		•

Always refer to the label for correct use

# Apply as an overall spray, wetting all areas of the plant to ground level.

weeds along fence lines, rights-of-way, non-crop areas, forestry and pastures.

Check the table for the weeds that you need to control and which method of application and rate to use.

WEED	BASAL BARK	CUT STUMP	MIXING RATIO		ThinLine™
	STEM DIAMETER		LITRES ACCESS: LITRES DIESEL		
	5 cm		1:60	1:30	1:9
Limebush	•	•	•		
Narrow leaf hop bush	•	•	•		
Needlewood	•	•	•		
Oleander	•	•	•		
Parkinsonia	•	•	•		•
Punty bush	•	•	•		
Red ash (white myrtle)	•	•	•		
Rubbervine	•	•	•		
Swamp box	•	•		•	
Sweet briar	•	•	•		
Teatrees		•	•		
Turpentine	•	•	•		
Turpentine bush	•	•	•		
Whitewood	•	•	•		
Wild orange	•		•		
Wild peach	•	•	•		
Wild rosemary	•	•	•		
Wild tobacco tree		•	•		
Wilga	•	•	•		
Yellow bells ( <i>Tecoma</i> sp.)	•	•	•		
	10 cm				
Camphor laurel	•	•	•		
Peppercorn tree ( <i>Schinus molle</i> )	•		•		
Prickly acacia	•	•	•		
Sisal hemp	•		•		
Tree of Heaven	•	•	•		
Willow		•		• 1:15	
	15 cm				
Chinee apple	•	•	•		

**Dilution table:**

RATE	VOLUME OF ACCESS HERBICIDE			
1 L/60 L	17 mL	83 mL	167 mL	250 mL
2 L/60 L	33 mL	167 mL	333 mL	500 mL
4 L/60 L	67 mL	333 mL	667 mL	1 L
1 L/10 L	100 mL	500 mL	1 L	1.5 L

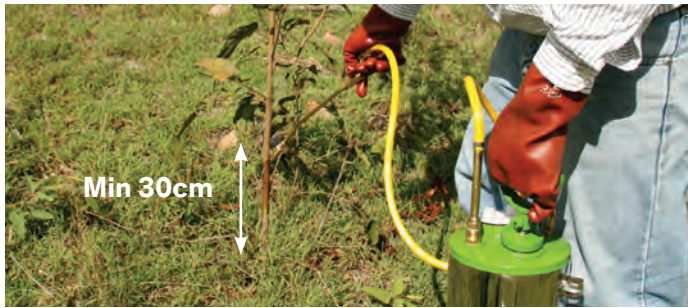
  

VOLUME OF DIESEL ADDED AFTER ACCESS	Fill to 1 L	Fill to 5 L	Fill to 10 L	Fill to 15 L
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# ACCESS HERBICIDE. HOW TO USE IT.

## BASAL BARK APPLICATION METHOD

### The four steps to success



1. Start spraying at 30–45 cm depending on stem diameter (30 cm for each 2.5 cm of stem diameter).



2. Follow the wave of spray mix to the base of the plant.



3. Ensure the spray mix wets a ring of soil at the base of the stem.



4. Start again on the opposite side of the stem.

## GOLDEN RULES

1. Thoroughly wet stems to a minimum height of 30 cm for every 2.5 cm stem diameter.
2. Spray right around all stems (don't rely on spray running around to the other side of the stem).
3. Only basal bark stems up to 7.5 cm diameter (stem inject or cut stump bigger plants).
4. Only ever treat plants when their stems are dry and free of charring from fire (stems wet with rain or dew repel the diesel based spray and charcoal deactivates the chemical).
5. Make sure all stems are treated (any small stems missed will re-grow).
6. Always use low pressure and a coarse (large hole) solid or hollow cone nozzle (the idea is to apply the spray mix to the stem and not to the surrounding area).



## THINLINE APPLICATION

ThinLine application is a modified version of basal bark application. For smooth stemmed species (as per label), mix Access at 1:9 with diesel and treat the stem of the plant from ground level up to 5 cm high. This technique uses less diesel and reduces the time required to treat each stem compared to conventional basal bark spraying.

# ACCESS HERBICIDE. HOW TO USE IT.

## CUT STUMP APPLICATION METHOD

The four steps to success using the Brushcutter



1. Wear appropriate protection to avoid injury, particularly to the eyes.



2. Cut the plant off as close to the ground as is safe.



3. Spray the stump immediately.  
Wet the cut surface completely.



4. Range of plant sizes suitable for cut stump treatment  
(up to 15 cm or 6 inches).

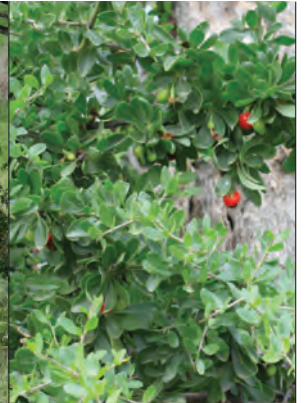
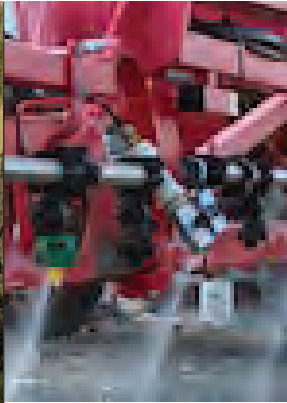
**Note:** Other equipment may be used for cut stump application.

## ALWAYS REMEMBER

1. Cut plant off close to the ground.
2. Spray stump immediately (don't cut off more than one plant at a time).
3. Apply enough spray to wet the stump thoroughly (on hard-to-kill species wet the bark as well).
4. By spraying immediately after cutting, the capillary action of the plant draws the herbicide into its system.
5. Stems up to 15 cm (6 inches) diameter can be treated but it is usually more economical to stem inject plants over 7.5 cm (3 inches) in stem diameter.

# ACCESS HERBICIDE. WHY USE IT?

## THE BENEFITS OF ACCESS HERBICIDE



✓ Precise application of herbicide with minimal spray run off makes this an economical method.

✓ No large and expensive equipment or high volumes of water to truck as required for other methods.

✓ Nil withholding period.

✓ Window of opportunity for treatment is wider compared to other treatment options.

✓ Registered to control over 60 woody and noxious weeds.

**For further information**

**[www.dowagrosciences.com.au](http://www.dowagrosciences.com.au)**

**or call 1800 700 096**

# Access<sup>TM</sup>

HERBICIDE



**Confidence  
in a drum**



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