

These are the mixing rates for <b>Roundup GC</b> when added to: <b>1 Litre of water in a SPRAYER</b> <b>5 Litres of water in a WATERING CAN</b>		Area Treated	Ideal time of year to treat.
<b><u>Annual Weeds:</u></b> Chickweed Speedwell Annual Meadow Grass	20 ml	20 m <sup>2</sup>	<i>April - November</i>
<b><u>Grasses:</u></b> Including Couch Grass	30 ml	20 m <sup>2</sup>	<i>April - November</i>
<b><u>Perennial and Broad-leaved Weeds:</u></b> Bindweed Dandelion Docks Thistle [see below]	30 ml	20 m <sup>2</sup>	<b>Dandelions and Dock;</b> <i>April – September</i>  <b>Bindweed and Thistles;</b> <i>Around the time of flowering</i>
<b><u>Brush Weeds:</u></b> Brambles Bracken Nettles	40 ml	20 m <sup>2</sup>	<b>Brambles, Nettles Scrub:</b> <i>June – September</i>  <b>Bracken:</b> <i>July – August</i>  <b>Fully Grown Nettles:</b> <i>Cut back in early Summer and treat re-growth in September</i>

Bottle measuring cap for dosing 10ml and 20ml.

1 Litre = 2 pints [approx]  
5 Litres = 1 gallon [ approx]



Q. Why do you need the same amount of Roundup GC in a 1 litre sprayer as you do for a 5 litre watering can?

A. The output of a watering can is about 5 times greater than that of a sprayer. So 1 litre of spray will treat the same area as a 5 litres watering can. The same amount of Roundup is need to treat, say 20m2, whether you use a sprayer or a watering can, so the same Roundup dose must be used for both.

ALWAYS READ THE LABEL ; USE PESTICIDES SAFELY