



# Gallup Biograde 360

## Knapsack dilution rate estimator

Area of Use <i>(Do not spray hedge bottoms)</i>	Gallup Biograde 360 (millilitres ) in a full 10 litre knapsack to treat 400 sq m	Gallup Biograde 360 (millilitres) in a full 15 litre knapsack to treat 600 sq m	Gallup Biograde 360 (millilitres) in a full 20 litre knapsack to treat 800 sq m
<b>Medium Volume Application (250L of water) - rate in millilitres</b>			
Around buildings, on industrial sites, firebreaks, pavements, verges along public paths and roadways, around traffic signs and advertising hoardings, site preparation for landscaping projects.	160	240	320
Perennial broad-leaved weeds present	240	360	480
<b>Low Volume Application (100L of water) - rate in millilitres</b>			
Around buildings, on industrial sites, firebreaks, pavements, verges along public paths and roadways, around traffic signs and advertising hoardings, site preparation for landscaping projects.	400	600	800
Perennial broad-leaved weeds present	600	900	1200
<b>*Mixing Guidelines*</b>			
<p><i>Pour the recommended quantity of Barclay Gallup Biograde 360 into the spray tank already half-filled with water. Top up the spray tank with water to the required level. Agitate thoroughly to mix the spray solution. Spray out on the day of mixing, maintaining agitation. Do not mix, apply or store Barclay Gallup Biograde 360 in galvanised or unlined mild steel containers or tanks. Keep tanks well vented and clear of all sources of ignition.</i></p> <p><i>*Please view label for full list of uses*</i></p>			