

# BUGGY XTG.....the soluble granule fast acting glyphosate from Sipcam.

## BUGGY XTG SUMMARY RECOMMENDATIONS CARD

BUGGY XTG CONTAINS 360gm/kg glyphosate. MAPP:12951  
COMPLIANCE WITH THE FOLLOWING CONDITIONS OF USE AND ALL SAFETY PRECAUTIONS IS A LEGAL REQUIREMENT

### CROP SPECIFIC INFORMATION

Crop/Situation	Maximum Individual Dose kg/ha	Maximum Number of Treatments	Latest Time of Application
Wheat, barley and oats	4.0	One per crop	7 days before harvest
Oilseed rape	4.0	One per crop	14 days before harvest
Mustard	4.0	One per crop	8 days before harvest
Field beans and combining peas	4.0	One per crop	7 days before harvest
Linseed	4.0	One per crop	14 days before harvest
All edible crops (stubble) All non-edible crops (stubble)	Either i) 4.0 or ii) 1.5	One per situation	5 days before drilling or planting of the following crop  2 days before drilling or planting of the following crop
Set-aside - Green cover on land not being used for crop production	5.0	One per situation	24 hours before cultivation
Grassland	6.0	One per year	5 days before harvest, grazing or drilling
Natural surfaces not intended to bear vegetation, permeable surfaces overlying soil, hard surfaces.	6.0	-	-
Apple, pear	5.0	One per annum	After harvest but before green cluster stage
Cherry, damson, plum	5.0	One per annum	After harvest but before white bud stage
Forest: weed control stump application	10.0 see 'Other specific restrictions'	- -	- -
Enclosed waters, land immediately adjacent to aquatic areas, open waters	6.0	-	-
Other Specific Restrictions: <ul style="list-style-type: none"> <li>For stump application, the maximum concentration must not exceed 250 g of product/litre of water.</li> <li>For knapsack uses a minimum water volume of 100l/ha must be observed.</li> </ul>			
<b>READ ALL OTHER SAFETY PRECAUTIONS AND DIRECTIONS FOR USE BEFORE USE</b>			

### STUBBLES OR PRE-CULTIVATED LAND (ALL EDIBLE/NON-EDIBLE CROPS)

TARGET	BUGGY XTG RATE	COMMENTS
Volunteer cereals & annual grasses	1.5kg/ha	Spray before stem extension
Annual broad-leaved weeds	1.5kg/ha	
Common couch < 75/ m <sup>2</sup> > 75/ m <sup>2</sup>	3.0kg/ha 4.0kg/ha	Ensure weeds actively growing with min. 3-4" new growth
Other perennial grasses & broad-leaved weeds	4.0kg/ha	



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GRASSLAND RENOVATION			
Use Situation	BUGGY XTG Rate	Weeds Controlled	
Ryegrass in short-term ley with annual weeds	3 kg/ha	Annual Meadow-grass Common Chickweed Common Mouse-ear Dock Seedlings Italian Rye-grass	Mayweed species Meadow Foxtail Rough Meadow-grass Speedwell species Timothy
2-4 year old leys with perennial grass weeds	4 kg/ha	Black-Bent Broad-leaved Dock Cock's-foot Common Bent Common Couch Creeping Bent	Creeping Soft-grass Curled Dock Perennial Rye-grass Plantains Soft Brome Yorkshire Fog
4-7 year old leys with perennial broad-leaved weeds	5 kg/ha	Bracken* Common Nettle Common Sorrel Creeping Buttercup‡ Creeping Thistle Daisy Dwarf Thistle Perennial Sow-Thistle	Red Clover Sedges Sheep's Sorrel Soft Rush Spear Thistle Tufted Hairgrass Yarrow
Permanent pasture	6 kg/ha	Common Ragwort Hard Rush Heath Rush Jointed Rush Molinia	(Purple Moor-grass) Nardus (Mat-grass) Red Fescue White Clover‡
*Apply when fronds have fully expanded. ‡ Important to treat at correct growth stage.			

PRE-HARVEST MANAGEMENT & WEED CONTROL			
Do not use on crops for seed			
USE SITUATION	TARGET	BUGGY XTG RATE	
WHEAT, BARLEY & OATS PRE-HARVEST MANAGEMENT & WEED CONTROL	Harvest Management:		
	Annual grasses, cereal stems & leaves	1.0kg/ha	
	Annual broad-leaved weeds	1.5kg/ha	
	Other perennial grasses & broad leaved weeds	4.0kg/ha	
	Common couch < 25/m <sup>2</sup>	2.0kg/ha	
OILSEED RAPE, MUSTARD & LINSEED	Common couch < 75/ m <sup>2</sup>	3.0kg/ha	
	Common couch > 75/ m <sup>2</sup>	4.0kg/ha	
	Other perennial grasses & broad leaved weeds	4.0kg/ha	
	PEAS & BEANS PRE-HARVEST WEED CONTROL	Common couch < 75/ m <sup>2</sup>	3.0kg/ha
		Common couch > 75/ m <sup>2</sup>	4.0kg/ha
Other perennial grasses & broad leaved weeds		4.0kg/ha	

