PROTECTION OF CROPS, NATIVES AND OTHER NON-TARGET PLANTS

DO NOT apply under weather conditions, or from spraying equipment, that may cause spray drift onto nearby susceptible plants, crops and cropping lands or pastures.

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight.

Triple rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. Do not burn empty containers or product.

Refillable Containers: Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Avoid contact with eyes and skin. Do not inhale spray mist. When preparing the spray wear elbow length PVC gloves and face shield or goggles. If product on skin, immediately wash areas with soap and water. Always use in the open or a well ventilated area. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield or goggles, and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

SAFETY DATA SHEET

Additional information is listed on the Safety Data Sheet which is available from PCT Holdings Pty Ltd on request. Call Customer Service Toll Free on 1800 630 877 or visit our web site at http://pctural.com.au

MANUFACTURER'S WARRANTY AND EXCLUSION OF LIABILITY

This product must be used strictly as directed, and in accordance with all instructions appearing on the label. PCT Holdings Pty Ltd accepts no liability or responsibility for loss or damage arising from incorrect storage, handling or use.

POISON

KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING



FLUPROPANATE*

HERBICIDE

ACTIVE CONSTITUENT: 745 g/L FLUPROPANATE present as the SODIUM SALT

GROUP **0** HERBICIDE

For control of certain grasses in various situations including tea tree as per the Directions for Use table.

IMPORTANT: READ THIS LEAFLET BEFORE OPENING OR USING

SPCT

HOLDINGS PTY LTD

APVMA Approval No: 68851/140968 *SUREFIRE Flupropanate is a registered trademark of PCT INTERNATIONAL PTY LTD (PCT Holdings Pty Ltd ABN 11 099 023 962) 5/74 Murdoch Circuit, Acacia Ridge QLD 4110 - http://pctrural.com.au CUSTOMER SERVICE FREECALL 1800 630 877 EMERGENCY RESPONSE (ALL HOURS) FREECALL 1800 630 877

DIRECTIONS FOR USE

RESTRAINTS

DO NOT apply the product to steeply sloping sites when applying high rates recommended for perennial grass control.

DO NOT allow spray drift onto susceptible crops and ornamentals.

DO NOT spray near desirable trees.

SPRAY DRIFT RESTRAINTS

Specific definitions for terms used in this section of the label can be found at apvma.gov.au/spraydrift

DO NOT allow bystanders to come into contact with the spray cloud.

DO NOT apply in a manner that may cause an unacceptable impact to native vegetation, agricultural crops, landscaped gardens and aquaculture production, or cause contamination of plant or livestock commodities, outside the application site from spray drift. Wherever possible, correctly use application equipment designed to reduce spray drift and apply when the wind direction is away from these sensitive areas.

DO NOT apply unless the wind speed is between 3 and 20 kilometres per hour at the application site during the time of application.

DO NOT apply if there are hazardous surface temperature inversion conditions present at the application site during the time of application. Surface temperature inversion conditions exist most evenings one to two hours before sunset and persist until one to two hours after sunrise. then add the required quantity of product and continue filling until the spray tank is full. Good agitation must be maintained during the spraying operation.

Wetting agent

Addition of 100 mL of a non-ionic surfactant (600 g/L) per 100 litres of spray is recommended. Compatibility

This product may be mixed with Glyphosate to improve knockdown of existing vegetation. Application

Boom spray equipment should be carefully calibrated to deliver the required volume of spray and checked to see that the nozzles are delivering a uniform spray pattern.

Paddock Preparation

Graze to reduce cover of desirable species for spraying.

Re-seeding

Desirable pasture species such as phalaris, cocksfoot, ryegrass, red and white clovers, subterranean clovers and lucerne may be sown after at least 100 mm of leaching rain has fallen. If drought conditions prevail defer sowing until next season. **Clean up**

Equipment should be cleaned after use.

RESISTANT WEEDS WARNING

GROUP **O** HERBICIDE

Surefire Flupropanate Herbicide is a member of the chlorocarbonic acids group of herbicides. Surefire Flupropanate Herbicide has the inhibitor of fat synthesis mode of action. For weed resistance management, Surefire Flupropanate Herbicide is a Group 0 herbicide. Some naturally-occurring weed biotypes resistant to Surefire Flupropanate Herbicide and other Group 0 herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Surefire Flupropanate Herbicide or other Group 0 herbicides.

Since the occurrence of resistant weeds is difficult to detect prior to use, PCT Holdings Pty Ltd accepts no liability for any losses that may result from the failure of Surefire Flupropanate Herbicide to control resistant weeds.

RE-ENTRY PERIOD

DO NOT allow entry into treated areas until the spray has dried. If prior entry is necessary, wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow length chemical resistant gloves. Clothing must be laundered after each day's use.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate streams, rivers or watercourses with the chemical or used containers.

WITHHOLDING PERIODS:

There are two withholding periods (WHP's), which apply one after the other for this chemical, and both must be observed. The first, the grazing and cutting WHP, depends on the type of spraying used.

Stock which have been grazed in treated areas after the grazing and cutting WHP has passed must then be moved to untreated areas or fed on clean feed for at least 14 days before slaughter. The requirement for moving animals from treated to untreated areas, or feeding them with clean feed for at least 14 days before animals are sent to slaughter, applies permanently to treated areas, whether spot sprayed or sprayed in some other way.

Spot Spraying: Spot spray treatment is the direct hand spraying of individual plants in an area with no spraying of any surrounding areas. Do NOT graze or cut for stock feed, areas which have received spot treatment, for at least 14 days after spraying: Do not graze stock in treated areas for at least 14 days prior to slaughter.

Blanket treatment (treatment other than spot-spraying): DO NOT graze treated areas or cut for stockfeed for 4 months after application. Do not graze stock in treated areas for at least 14 days prior to slaughter.

Lactating animals producing milk for human consumption MUST NOT be grazed in treated areas.

GENERAL INSTRUCTIONS

Important

- This product is very slow acting and control of existing growth will take 3-12 months depending on weather conditions and senescence of plant foliage.
- The actual length of satisfactory residual control will depend on soil type and rainfall until regeneration occurs from grass seed or surviving rhizomes.
- Surefire Flupropanate Herbicide is liable to leaching and movement in the soil under heavy rainfall or irrigation, and dry conditions favour its persistence in the soil.
- Avoid use in channels and drains and where roots of desirable plants may extend; and in other situations where desirable plants grow close to the treated area.
- · Control of grasses growing in shaded conditions may be reduced.
- Subterranean clover and other annual legumes may be damaged by this
 product if exposed to the spray or if they germinate before product residues
 have dissipated form the soil. Do not treat pasture land with this product more
 than once per year.

Mixing

This product is highly soluble in water and the required amount can be added direct to the spray tank while stirring or with the agitator running. When used in mixtures with dispersible powders, first make a slurry of the powder in a small quantity of water, add this to the half filled spray tank with the agitator running, and

CKUP/	WEEDS CONTROLLED	STATE		RATE	μ	CRITICAL COMMENTS
SITUATION			Ground per ha	Air per ha	Spot Spraying per 100 L	
Industrial	Paspalum (Paspalum dilatatum)	Tas., WA SA	3 F		500 mL	Apply to existing growth during November to February inclusive. Apply the recommended rate of Surafire Flummonatale Herbicide in 800-2000 L of water
	Kikuyu grass (Pennisetum	and Vic				performance of the second s
	Couch (Cynodon dactylon)					
	African Feathergrass	Tas, WA	9 L			
	(Pennisetum macrourum)	only				Ŀ
Pastures and non- crop situations	Parramatta grass (Sporobolus spp.)	QId, NSW, Vic, WA only	2 L	2 L	200 mL	Appl December to Application volumes. February inclusive i Pastures Aerial volgoni Speary 150, water per ha Spot Spraying: NSW & Qki : 1000 Lha or for a 15 L knapaack
	Sporobolus spp. such as	NSW	1.5-2 L		200 mL	In Northern NSW apply from July to December inclusive, during the drier time of year.
	Giant Parramatta Grass (S.	only				Use the higher rate for heavy infestations. To obtain better herbicide selectivity and less
	fertills), Giant Rat's Tail Fescue (S. pyramidalls) and S. natalensis					damage to desirable pasture species, apply when the pasture is dormant, semi-dormant. For example in NSW, the optimum application time is late whiler and early spring, DO NOT apply, this averea droughts or to weeds retarded by burning.
	African love grass (Eragrostis curvula)	NSW, WA only	ЗL		300 mL	Apply July to December
		Vic. only				Apply July to December inclusive. All other Critical Comments as for Serrated Tussock (Vic).
	Rats tail grasses	QId, WA only	2L		200 mL	Spray to run-off.
Urban open space, woodlands, roadsides.	Needle grasses (Nassella neesiana, N. Jeucotricha, N. hyalina, N. charruana, N. hanulssima)	NSW, ACT, Vic, SA, WA	1.5-3 L		200 mL + 150 mL Surefire Glyphosate 360 Herbicide	Apply tank mix to actively growing plants from Spring to autumn. Apply once per year.
nature reserves					100 mL-300 mL	Calibrate spray equipment to apply 1000 L water per hectare. Apply to actively growing and stress free plants. Control will take 3-12 much depending on weather conditions
bastures						and seriescence or prain tonage: might receive will intrive grasses. Apply once per year. Advind use in channels or drains. Do NOT re-seed treated areas until at least 100 mm of leaching rain has failen.
Pastures and non- crop	Coolatai Grass (Small patchy infestations) (Hyparrhenia spp)	NSW			300 mL per 100 L water	Apply in whiter and spring between the months of July and October, Apply using high mome soot spray applicators. Apply herbicide solution to Coolatal grass to the point of roun-off from leaf surfaces.

ED FOR A
APPROPRIATE LEGISLATION.

V D F	TEA TREE		
CROP	WEEDS	APPLICATION RATE	CRITICAL COMMENTS
Tea tree	Giant parramatta grass	2 L/ha	Apply by boomspray or by spot spraying. Use the 200 mL/100 L water rate for spot
		o	spraying.
		200 mL/100 L water	Application soon after harvest is suggested. Can be applied over tea tree at any growth
			stage.
H	A DOT OTOT TO OT	C CLIMPER AND	NOT TO BE HOFE FOR ANY BURDOOF OR IN ANY MANNED CONTRAPINTS INC. ADDI TODA ANTHORISED INDEED

GROUT INTURTION METES ATTE NEURTON Version ATTE ATTE Neuroscip Per ha ROL Konseck(15 CRITICAL COMMENTS Neuroscip Regulation OUL Konseck(15 CRITICAL COMMENTS Neuroscip Regulation OUL SmL Application Application Neuroscip Count SmL Application Application Application Neuroscip SmL Application Application Application Application Application Neuroscip SmL Application Application Application Application Neuroscip SmL Application Application Application Application Neuroscip SmL	seeding				_		
STILVION For Iva Por Knappeak (15) Nerveron 04 9.1 Knappeak (15) 54.0 74.0 Nerveron 040 9.1 50.0 73.1 74.0 74.0 Nerveron 0500 3.1 50.0 73.1 74.0 74.0 Nerveron 0500 0.1 75.1 50.0 75.1 75.0 Nerveron 0500 0.1 0.1 0.1 0.1 10.0 10.0 Nerveron 0500 0.1 1.0 70.0 75.1 30.0 12.0 30.0 Nerveron 0500 0.1 1.1 200 76.0 30.0 32.0 30.0 </td <td>CROP/</td> <td>WEEDS CONTROLLED</td> <td>STATE</td> <td></td> <td>RAT</td> <td></td> <td>CRITICAL COMMENTS</td>	CROP/	WEEDS CONTROLLED	STATE		RAT		CRITICAL COMMENTS
Non-coop elautioning Councy Councy Councy Councy Exercise Councy Fragment Fragment Form For optimum results (Apply in 60,000), water perfix Roy mut complexity water perfix Rest Councy (Minyy grass) Not more (Minyy grass) Not more (Minyy grass) 22.21 11 200m Apply in 60,0000, water perfix Apply in 60,0000, water perfix Apply in 60,0000, water perfix Apply in 60,000, water perfix Apply in 60,000,000,000,000,000,000,000,000,000,	SITUATION			Per ha	Per 100 L	Knapsack (15 L)	
Intuition Control NSW, internation 72-21 1.1 200m. Apply to 600:000. Apply to 600:00	Non-crop	Paspalum	QId,	9 L	500 mL	75 mL	For optimum results apply during active growth, preferably from November to April.
Additional parts MM. and/ MM. Program Total	situations	Couch	NSW,				Apply in 800-2000 L water per ha. Spray must completely wet all surfaces. The addition
Four- tion Total Total <thtotal< th=""> Total Total</thtotal<>		Johnson grass	WA only	12-22 L	1 L	200 mL	of wetting agent is recommended. Johnson grass: Spray when actively growing and
Columbus grass ONL Control are annum. Lues are		Kikuyu grass	QId, WA	91	500	75 mL	not less than 30-50 cm high. Use 12 L in winter rainfall areas when rainfall is below 80
Countruls grass NSW, visco 12-22-L 1-L 200 mL graph maps to propring a low point on the low drade in following a second maps. disperimentation of the second maps to the low of the low			only		mL		cm per annum. Use 18-22 L in summer rainfall areas or where rainfall exceeds 80 cm
Near The communities of Studie Functional Market and Market a		Columbus grass	NSW.	12-22 L	1 L	200 mL	per annum. Follow up spraying may be required in following season. Spot Spraying:
Income The optimum tilling of Sureline Eupoparate Herbodica application to avoid duringe to desiriding pasture species and/or to allow Sureline Tapproparate Herbodice regiments and the more than the extended of the extended of the extended of the more than the extended of the exte		,	WA only				Spray thoroughly to run-off with the recommended dilution rates.
from the solit profile automatic researcing is the period Nonember to February inclusive. Precladions on re-executing and protection of pasture hauster approxed. TLEATREATREATREATREATREATREATREATREATREATR	Note: The op	otimum timing of Surefire Flupro	panate Herbi	cide applicat	on to avoi	damage to desirab	e pasture species and/or to allow Surefire Flupropanate Herbicide residues to be leached
EA TREE e Glant partemetes grass 2 Lina 2 Lina	from the soil	prior to autumn re-seeding is th	he period Nov	ember to Fel	pruary incl	Isive. Precautions or	1 re-seeding and protection of pasture legumes must be observed.
WEEDS APPLICATION RATE Glant parramatta grass 2 L/ha	TEA	TREE					
Giant parramatta grass 2 L/ha	CROP	WEEDS	APPLICAT	ION RATE			CRITICAL COMMENTS
	Tea tree	Giant parramatta grass	2 L/ha				Apply by boomspray or by spot spraying. Use the 200 mL/100 L water rate for spot

It approach areas (1) proversitional basedone state into the provide areas (1) proversition and the state into according to an impact areas and the according to an impact areas and proversition provide areas (1) proversition and proversition provide areas (1) proversition and and and provide areas (1) proversition and areas areas areas and and areas areas areas and areas areas areas and areas areas areas areas areas areas and areas areas areas areas areas areas areas areas and areas areas ar	Calibrate story exploration to apple to 100L water per heature. The addition of a wetter to the sphorester are pattern may brow beneficial. Lower rates of may by to used on state and granter posit. Lower rates of may by to used on state and granter posit. Sue to spe marker are may apple to the state and state to spe marker are addition and the proceeded provide addition of a knockdown herbidde, such as (sybrasete).	To prevent seed set, spray before seetheads begin to enterge. See critical comments for pasture - "spot treatment to destroy serrated tuseock" above.	
Apply September to November inclusive		Apply September to November inclusive	CRITICAL COMMENTS
	150-200 mL	150-200 mL + 120 mL Surefire Styphosate 360 Herbicide	CR
,	1		RATE
0.6-1-2L+ 0.6-1-2L Surefire Surefire 360 Herbloide + wetting agent		1	æ
0.5-2L+ 0.6-125L Surefire 36/phosate 36/phos			STATE
NSW. WA only			
Tussock Tussella (Nussella trichotoma)			WEEDS CONTROLLED
Prosterie – broadacre treatment - spray topping	Pasture - spot treatment - to destroy serrated tussock	Pasture - spot treatment - to destroy serrated tussock and prevent seeding	CROP/ EITINTION
		05	

		Application volumes: assures clear 45:01, volar per la clear 45:01, volar per la associazione volume, de la clear 150 m, knapask treat 150 m,		A word approduce capport in volume of 25-80 L of water, minore difficult country, use higher dates of water, minore difficult country, use higher dates of cound application: apply in a volume of 50-50. Use the lower rater on last and and grantle aolis, use the higher rate on last solar. Rotating Where gracks have and grantle aolis, ensure they't officiential between patiente and source the solar solar solar solar solar registric dates and solar solar solar solar registric dates and solar solar solar with solar solar solar solar solar solar with solar solar solar solar solar solar solar solar solar solar solar with solar solar solar solar solar solar solar solar solar solar solar solar solar solar solar with solar sol	Seeding of remreductors are susceptible to aduating and low rates of Functorganism in all suturiors, are convervance socially arises and fertilises to maintain a vigocuos pastire after arranging to the the work more the ordine and granitie supprive to the set owner and how sets that and the sets prior and how easi station and the sets that to can big main of besines to besine and the sets that to the the symptometric before pastires "both" in the granities to dominant to fecturary when the greedes are dominant.	
CRITICAL COMMENTS		Apply durang November to February Inclusive. Graze to execute cover of featurable executes cover of featurable executes cover of featurable pasture species such a participation of the activity and the activity and the activity under and any table covers. In durang the activity and the activity under and any table covers and under any table covers and activity and the activity and activity and the activity and activity and the activity activity and activity and activity activity and activity and activity activity and activity and activity activity activity and activity activity activity activity and activity activity activity activity activity and activity activ	Apply September to May inclusive. (See Note below)	Apply September to March and June to August Inclusive	Apply September to February inclusive	
	Spot Spraying per 100 L	200 mL	200 mL	,		
ļ	Wiper			1:20 via a rotating wiper		
RATE	Air per ha	2	2 L	1.5 – 2 L		
	Ground per ha	2 L	2 L	1.5 – 2 L	0.5 – 2 L	
STATE		WA only	Old only	NSW. ACT. Vic. WA only		
WEEDS	CONTROLLED	Tussork Tussork (Massella trickolome)	Serrated Tussock (Nassella trichotoma)	Serrated Tussock Tussock trichotoma)		
CROP/	SITUATION	and function crop situations		Pasture – broadacre treatment	Pasture - broadacre treatment - to remove seedlings from pasture pasture	