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

Status[®] 360 HiLoad HERBICIDE

ACTIVE CONSTITUENT: 360 g/L CLETHODIM SOLVENT: 534 g/L LIQUID HYDROCARBONS

GROUP A HERBICIDE

For the control of certain grass weeds in beetroot, cabbage, canola, celery, cotton, forestry, lettuce, non-bearing fruit trees, onions, ornamentals, peanuts, pulses (including azuki beans, broad beans, chickpeas, faba beans, field peas, lentils, lupins and mung beans), potatoes, soybeans and pasture legume (lucerne, clover and medic), seed crops (and pastures) as per the Directions for Use table.

GROUP A HERBICIDE

GENERAL INSTRUCTIONS

MIXING:

RESISTANT WEEDS WARNING

STATUS 360 HILOAD HERBICIDE is a member of the cyclohexanedione group of herbicides. STATUS 360 HILOAD HERBICIDE has the inhibition of acetyl coA carboxylase mode of action.

For weed resistance management, STATUS 360 HILOAD HERBICIDE is a Group A Herbicide. Some naturally-occurring weed biotypes resistant to STATUS 360 HILOAD HERBICIDE and other Group A 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 STATUS 360 HILOAD HERBICIDE or other Group A Herbicides.

Since occurrence of resistant individuals is difficult to detect prior to use, Sumitomo Chemical Australia Pty Ltd accepts no liability for any losses that may result from the failure of STATUS 360 HILOAD HERBICIDE to control resistant weeds.

CLEANING SPRAY EQUIPMENT:

Before using STATUS 360 HILOAD HERBICIDE:

Ensure that the recommended clean-out procedure for the previous product (particularly sulfonylurea herbicides) sprayed with the equipment was done properly.

After using STATUS 360 HILOAD HERBICIDE:

Empty the tank and drain the whole system.

Thoroughly wash inside the tank using a pressure hose, drain the tank and clean all filters in the tank, pump line and nozzles.

Use of a household detergent will aid in cleaning the equipment. Add detergent to the part-filled spray tank and thoroughly circulate through pumps, hoses and nozzles.

Drain the system and thoroughly rinse twice with clean water.

Rinse water should be discharged onto a designated disposal area, or if this is unavailable, onto unused land away from desirable plants and water sources.

To ensure even mixing, half-fill the spray tank with clean water and add the required amount of product. Add spray additive and agitate thoroughly, then add the remainder of the water. Agitate again before spraving commences.

APPLICATION:

Ground Application:

STATUS 360 HILOAD HERBICIDE should be applied with calibrated spray equipment producing MEDIUM spray droplets according to the ASAE S572 definition for the standard nozzles. Apply in a minimum of 50 litres of water per hectare. Use 150 L/ha when spraying dense populations.

Aerial Application:

STATUS 360 HILOAD HERBICIDE can be applied through aircraft fitted with boom or Micronair equipment. A spray volume of 20 to 30 L/ha is recommended and equipment should be adjusted to MEDIUM spray droplets according to the ASAE S572 definition for the standard nozzles.

Best results will be obtained when aerial applications are made in a light crosswind. Applications should not be made during temperature inversions or in conditions of very low relative humidity. Care should be taken to avoid drift damage to adjoining grass crops.

USE OF STATUS 360 HILOAD HERBICIDE ON PASTURE LEGUME (LUCERNE, CLOVER AND MEDIC) SEED CROPS AND PASTURES AND **PASTURE HERBS**:

STATUS 360 HILOAD HERBICIDE has been demonstrated to be safe when applied to the following cultivars during early establishment.

Pasture legumes:

Clover (Trifolium spp.)

Subterranean clover (Dalkeith, Dalsa, <u>Annual:</u> Goulburn, Koala, Nungarrin, Riverina, Seaton Park and York A), Arrowleaf clover (Zulu II), Balansa clover (Enduromax, Frontier, Paradana), Berseem clover (Elite II), Gland clover (Prima), Persian clover (Prolific, Leeton), Rose clover (Hykon).

Perennial: Strawberry clover *(Palestine)*, White clover (NuSiral).

Lucerne and medics (Medicago spp.)

Lucerne (Aurora, Field, Genesis, Hunterfield, Multileaf, Salado, Sardi SEVEN, Sceptre and Venus), Barrel medic (Sephi, Jester Paraggio, Caliph), Burr medic (Scimitar, Santiago), Snail medic (Silver).

Serradella (Ornithopus spp.)

French or Pink serradella (*Cadiz*), Yellow serradella (*Charano, Santorini*).

Pasture herbs:

Chicory (Puna II) and Plantain (Tonic)

Apply STATUS 360 HILOAD HERBICIDE when plants have reached 2 – 4 trifoliate leaf stage, or after 40 days from sowing. Some pasture varieties may exhibit an initial reduction in crop vigour or biomass, however, these symptoms are transient and crops recover fully with no effect on yield.

COMPATIBILITY:

STATUS 360 HILOAD HERBICIDE is compatible with the following grass herbicides: Targa*, Fusilade*, Verdict*, Sertin* and Correct*. (Refer to the Bayer Correct label for detail on adjuvant recommendations for that product).

NOTE: In all situations where STATUS 360 HILOAD HERBICIDE is mixed with another grass herbicide, STATUS 360 HILOAD HERBICIDE should be used at the full label rate specified for the target weed species.

STATUS 360 HILOAD HERBICIDE may also be applied in tank mixtures with one of the following products: Fastac* 100, Le-Mat*, Lontrel*, Spin Flo*, Sumi-Alpha[®] Flex, Sumisclex® Broadacre and Dithane* M45.

STATUS 360 HILOAD HERBICIDE should not be applied in a tank mix with Bravo* (chlorothalonil), Brodal* (diflufenican), Basagran* (bentazone and MCPA) or Blazer* (aciflurofen). Apply as separate applications. For information on compatibility of products not listed, please refer to Sumitomo Chemical Australia Pty Ltd.

CAUTION:

Ornamentals and Trees - While STATUS 360 HILOAD HERBICIDE is generally selective to broadleaved plants (i.e. it is active against grasses), tests should always be made on a small number of plants not previously tested.

DO NOT use on Gymnosperms (pines, conifers, etc) unless a prior test has been conducted to check safety on the relevant species.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS:

DO NOT apply STATUS 360 HILOAD HERBICIDE if wind is likely to cause drift onto susceptible

crops/plants, cropping lands or pastures. STATUS 360 HILOAD HERBICIDE should not be applied through misting equipment or any other method likely to cause excessive drift. Care should be taken to avoid damage to adjoining native grasses or grass crops.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

STORAGE AND DISPOSAL:

Store in the closed, original container in a dry, cool well ventilated area out of direct sunlight. Protect from frost.

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 for appropriate disposal to an approved waste management facility.

If an approved waste management facility is not available, bury the empty packaging 500mm 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 container or product.

SAFETY DIRECTIONS:

Harmful if swallowed. Will irritate the eyes and skin. When preparing spray and using the prepared spray, wear cotton overalls buttoned to the neck and wrist, washable hat, elbow-length PVC gloves and face shield or goggles. If product in eyes, wash it out immediately with water. 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 131126.

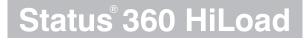
If swallowed, do NOT induce vomiting. Give a glass of water.

SAFETY DATA SHEET:

Additional information is listed in the Safety Data Sheet (SDS) which can be obtained from Sumitomo Chemical.

IMPORTANT NOTICE:

These goods are to be used only for the purpose and as specified on the label, and are not suitable for any



other purpose. To the fullest extent permitted by law, we do not accept or bear any liability on any basis for any loss, damage, cost or expense, arising in any way, directly or indirectly, in connection with the goods.

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APVMA Approval No.: 85372/113086

Combustible liquid. May cause an allergic skin reaction. May be fatal if swallowed and enters airways.

THIS PRODUCT IS NOT CONSIDERED TO BE A DANGEROUS GOOD UNDER THE AUSTRALIAN CODE FOR THE TRANSPORT OF DANGEROUS GOODS BY ROAD OR RAIL IN A TRANSPORT SPECIALIST ADVICE EMERGENCY IN EMERGENCY ONLY Dial 000 ALL HOURS - AUSTRALIA WIDE POLICE OR FIRE BRIGADE 1800 024 973

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DIRECTIONS FOR USE: RESTRAINTS:

DO NOT apply without the addition of an adjuvant. **DO NOT** apply to plants that are stressed by moisture or temperature extremes. **DO NOT** apply if rain is expected within one hour of application.

DO NOT apply more than once to any one crop.

CROP	CROP GROWTH STAGE	WEEDS CONTROLLED	RATE (mL/ha)	STAGE OF WEED GROWTH	STATE	CRITICAL COMMENTS
Canola Pulse crops (including azuki beans,	Canola: DO NOT APPLY after flower buds become visible (green buds)	Annual ryegrass (Lolium rigidum), Annual phalaris (Phalaris minor)	100 to 330	2-leaf to fully tillered	Qld, NSW, ACT, Vic, Tas, SA, WA only	The lower doses will provide effective control if applied under ideal conditions to
broad beans, chickpeas, faba beans, field peas, lentils [□] , lupins#)	Azuki beans: DO NOT APPLY after first flower buds are visible.	Barley grass (Hordeum leporinum), Brome grass (Bromus diandrus), Wild oats (Avena spp.)	115 to 330			weeds that are smaller, actively growing and free from temperature or water stress. See COMPATIBILITY AND CAUTIONS in GENERAL INSTRUCTIONS for mixture recommendations with insecticides, fungicides and other herbicides.
Chickpeas: Pasture DO NOT APP legume beyond full (lucerne, clover flowering and medic) Faba beans, Seed Crops DO NOT APP and DO NOT APP Pastures1 beyond full	DO NOT APPLY beyond full flowering	Volunteer wheat (<i>Triticum aestivum</i>), Volunteer oats (<i>Avena sativa</i>) Volunteer barley (<i>Hordeum vulgare</i>)	130 to 330 (115 to 330 in WA	-		 ^aApplication up to 7- node/early branching crop growth stage only. # NOT QLD ¹ See use of STATUS 360 HILOAD HERBICIDE in pastures under General Instructions.
	broad beans: DO NOT APPLY beyond full flowering		only) 330			
pastures containing chicory and plantain).	Field peas: DO NOT APPLY beyond full	Silver grass (Vulpia bromoides) - suppression only	165 to 330		NSW, ACT, Vic, Tas only	
	flowering Lentils: Apply up to the 7	Paradoxa grass (Phalaris paradoxa)	165 to 250	2- to 5-leaf stage	Qld, NSW, ACT only	
	node/early branching stage of crop growth		250 - 330	5-leaf to fully tillered	-	
	Lupins: DO NOT APPLY after 80% of flowers have opened					
CROP	CROP GROWTH STAGE	WEEDS CONTROLLED	RATE (mL/ha)	STAGE OF WEED GROWTH	STATE	CRITICAL COMMENTS
Cotton (Qld, NSW and NT only), Peanuts,	Cotton: DO NOT APPLY after full flowering (mid	Barnyard grass (Echinochloa spp.), Blown grass (Agrostis aveacea),		2- to 5-leaf stage 5-leaf to fully	Qld, NSW, ACT, Vic, WA, NT	Always apply with D-C-Trate* at 2L/100L or Hasten* at 1L/100L or Kwickin* at 1L/100L or Uptake* at 500mL/100L spray volume. The lower doses will provide effective
Mung beans, Soybeans Pasture legume (lucerne, clover and medic) Seed Crops and Pastures ¹ (including pastures ¹ (including pastures containing chicory and plantain).	bloom) Peanuts: DO NOT APPLY after the pod fill stage of crop development Mung beans: DO NOT APPLY after first flower buds are visible Soybeans: DO NOT APPLY after first flower buds are visible	Crowsfoot grass (<i>Eleusine indica</i>), Feathertop Rhodes grass (<i>Chloris virgata</i>), Liverseed grass (<i>Urcchloa panicoides</i>), Red sprangletop grass (<i>Leptochloa filiformis</i>), Seedling Johnson grass ² (<i>Sorghum halepense</i>), Summer grass (<i>Digitaria</i> spp.), Volunteer sorghum (<i>Sorghum</i> spp.)		tillered	only	control if applied under ideal conditions to weeds that are smaller, actively growing and free from temperature or water stress. See COMPATIBILITY AND CAUTIONS in GENERAL INSTRUCTIONS for mixture recommendations with insecticides, fungicides and other herbicides. ¹ See use of STATUS 360 HILOAD HERBICIDE in pastures under General Instructions. ² Only Johnson grass seedlings germinating from seed will be controlled. Seedlings that appear later as shoots from underground stems will not be controlled, and more than one application may

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CROP	WEEDS CONTROLLED	RATE (mL/ha)	STAGE OF WEED GROWTH	STATE	CRITICAL COMMENTS
Beetroot, Cabbage, Celery, Lettuce.	Barnyard grass (Echinochloa spp.), Blown grass (Agrostis aveacea), Crowsfoot grass (Eleusine indica), Feathertop Rhodes grass (Chloris	165 to 250	2- to 5-leaf stage		Always apply with D-C-Trate* at 2L/100L or Hasten* at 1L/100L or Kwickin* at 1L/100L or Uptake* at 500mL/100L spray volume. The lower doses will provide effective control if applied under ideal conditions to weeds that are smaller, actively growing and free from temperature or water stress. Use a spray volume of 150L/ha when spraying dense grass populations. ¹ Only Johnson grass seedlings germinating from seed will be controlled. Seedlings that appear later as shoots from underground stems will not be controlled, and more than one application may be required to control emerging shoots.
Potatoes, Onions	virgata), Liverseed grass (Urochloa panicoides), Paradoxa grass (Phalaris paradoxa), Red sprangletop grass (Leptochloa filiformis), Seedling Johnson grass ¹ (Sorghum halepense), Summer grass (Digitaria spp.), Volunteer sorghum (Sorghum spp.)	250 - 330	5-leaf to fully tillered		
	Annual ryegrass (Lolium rigidum), Annual phalaris (Phalaris minor)	100 to 330			
	Barley grass <i>(Hordeum leporinum),</i> Brome grass <i>(Bromus diandrus),</i> Wild oats <i>(Avena</i> spp.)	115 to 330			
	Volunteer wheat (<i>Triticum aestivum</i>), Volunteer oats (<i>Avena sativa</i>)	130 to 330 (115 to 330 in WA only)			
	Volunteer barley (Hordeum vulgare)	330			
	Silver grass (<i>Vulpia bromoides</i>) - suppression only (not Qld, WA	165 to 330			
	Winter grass (Poa annua)	330			

CROP	WEEDS CONTROLLED	RATE (mL/ha)	STAGE OF WEED GROWTH	STATE	CRITICAL COMMENTS
Forestry, non-bearing fruit trees and ornamentals	Annual ryegrass (Lolium rigidum), Annual phalaris (Phalaris minor), Barley grass (Hordeum leporinum), Barnyard grass (Echinochloa spp.), Blown grass (Agrostis aveacea), Brome grass (Bromus diandrus), Crowsfoot grass (Eleusine indica), Feathertop Rhodes grass (Chloris virgata), Liverseed grass (Urochloa panicoides), Paradoxa grass (Phalaris paradoxa), Red sprangletop grass (Leptochloa filiformis), Seedling Johnson grass' (Sorghum halepense), Silver grass (Vulpia bromoides) - suppression only (not QLD, WA), Summer grass (Digitaria spp.), Volunteer wheat (Triticum aestivum), Volunteer oats (Avena sativa), Volunteer barley (Hordeum vulgare), Winter grass (Poa annua).	330	2-leaf to fully tillered		Apply after plants have recovered from transplant shock and are showing signs of active growth. Always apply with D-C-Trate* at 2L/100L or Hasten* at 1L/100L or Kwickin* at 1L/100L or Uptake* at 500mL/100L spray volume. Use a spray volume of 150 L/ha when spraying dense grass populations. Do NOT use on Gymnosperms (pines, conifers, etc) unless a prior test has been conducted to check safety on the relevant species. See COMPATIBILITY AND CAUTIONS in GENERAL INSTRUCTIONS for particular species. ¹ Only Johnson grass seedlings germinating from seed will be controlled. Seedlings that appear later as shoots from underground stems will not be controlled, and more than one application may be required to control emerging shoots.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

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WITHHOLDING PERIODS:

HARVEST:

PASTURE LEGUME (LUCERNE, CLOVER AND MEDIC) SEED CROPS AND PASTURES: NOT REQUIRED WHEN USED AS DIRECTED.

CANOLA, COTION, PEANUTS, PULSES (AZUKI BEANS, BROAD BEANS, CHICKPEAS, FABA BEANS, FIELD PEAS, LENTILS, LUPINS, MUNG BEANS) AND SOYBEANS: NOT REQUIRED WHEN USED AS DIRECTED.

FORESTRY: NOT REQUIRED WHEN USED AS DIRECTED.

BEETROOT, CABBAGE: DO NOT APPLY LATER THAN 7 DAYS BEFORE HARVEST.

ONIONS: DO NOT APPLY LATER THAN 14 DAYS BEFORE HARVEST.

LETTUCE, POTATOES: DO NOT APPLY LATER THAN 4 WEEKS BEFORE HARVEST.

CELERY: DO NOT APPLY LATER THAN 9 WEEKS BEFORE HARVEST.

GRAZING:

PASTURE LEGUME (LUCERNE, CLOVER AND MEDIC) SEED CROPS AND PASTURES: DO NOT GRAZE OR CUT FOR STOCK FEED FOR 14 DAYS AFTER APPLICATION.

CANOLA, PEANUTS, PULSES (AZUKI BEANS, BROAD BEANS, CHICKPEAS, FABA BEANS, FIELD PEAS, LENTILS, LUPINS, MUNG BEANS) AND SOYBEANS: DO NOT GRAZE OR CUT FOR STOCK FEED FOR 21 DAYS AFTER APPLICATION.

COTTON: DO NOT GRAZE OR CUT COTTON FORAGE OR STUBBLE FOR STOCK FEED.