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

Crop Care

Sentry™ Herbicide

ACTIVE CONSTITUENTS:  525 g/kg IMAZAPIC
                     175 g/kg IMAZAPYR

GROUP B HERBICIDE

For the pre-emergence control or suppression of certain annual grass and broadleaf weeds in imidazolinone herbicide tolerant barley, wheat (single gene) and canola; and for the early post-emergence control or suppression of certain annual grass and broadleaf weeds in imidazolinone herbicide tolerant canola and wheat (single gene) as specified in the DIRECTIONS FOR USE section of this label.

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USING THIS PRODUCT

Crop Care Australasias Pty Ltd
ACN 061 362 347
Unit 17/16 Metroplex Avenue
Murarrie QLD 4172
Tel: (07) 3909 2000

APVMA Approval No.: 67951/102406  Contents: 250g, 500g, 1-5kg

STORAGE AND DISPOSAL
Store in the closed, original container, in a dry, cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure 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 containers or product.

SAFETY DIRECTIONS
Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and preparing spray, wear elbow-length PVC gloves and face shield or goggles. If product in eyes, wash it out immediately with water. After each day’s use, wash gloves and face shield or goggles. Wash hands after use. When tank-mixing with other products, also consult the safety directions for those products.

FIRST AID
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

MATERIAL SAFETY DATA SHEET
Additional information is listed in the Material Safety Data Sheet which can be obtained from your supplier or from the Crop Care website – www.cropcare.com.au

In a Transport
Specialist Advice in
Emergency Dial
AN EMERGENCY ONLY
000
1800 033 498

Police or Fire Brigade
ALL HOURS – AUSTRALIA WIDE

Conditions of sale
Crop Care Australasia Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Crop Care Australasia Pty Ltd is limited to the replacement of the goods or (at the option of Crop Care Australasia Pty Ltd) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to Crop Care Australasia Pty Ltd within thirty days of delivery.

™ Sentry is a trademark of Crop Care Australasia Pty Ltd
ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (CONTAINS IMAZAPIC)

| UN No: 3077 |
| PACKING GROUP: III |
| HAZCHEM: 2Z |
| IN AN EMERGENCY |
| DIAL: 000 |
| POLICE OR FIRE BRIGADE |
| IN AN EMERGENCY, SPECIALIST ADVICE |
| NUFARM AUSTRALIA LIMITED 1800 033 498 |

"NOTE: IMPORTED PRODUCT 5L/5KG OR LESS – DG CLASS 9 MARKING ONLY REQUIRED ON SHIPPER LABEL."
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Sentry™
Herbicide

ACTIVE CONSTITUENTS: 525 g/kg IMAZAPIC
175 g/kg IMAZAPYR

GROUP B HERBICIDE

For the pre-emergence control or suppression of certain annual grass and broadleaf weeds in imidazolinone herbicide tolerant barley, wheat (single gene) and canola; and for the early post-emergence control or suppression of certain annual grass and broadleaf weeds in imidazolinone herbicide tolerant canola and wheat (single gene) as specified in the DIRECTIONS FOR USE section of this label.

READ COMPLETE DIRECTIONS FOR USE BEFORE USING THIS PRODUCT.

Crop Care Australasia Pty Ltd
ACN 061 362 347
Unit 17/16 Metroplex Avenue
Murarrie QLD 4172
Tel: (07) 3909 2000

APVMA Approval No.: 67951/102406
DIRECTIONS FOR PRE-EMERGENCE USE:

RESTRAINTS:
DO NOT apply to barley, wheat or canola varieties that lack imidazolinone tolerance.
DO NOT apply by aircraft.

<table>
<thead>
<tr>
<th>SITUATION</th>
<th>WEEDS CONTROLLED</th>
<th>RATE</th>
<th>CRITICAL COMMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Imidazolinone herbicide tolerant Barley and Canola varieties only</td>
<td>Barley grass (Hordeum spp.), Brome grass (Bromus spp.), Climbing buckwheat (Fallopia convolvulus), Hedge mustard (Sisymbrium officinale), Indian hedge mustard (S. orientale), Wild radish (Raphanus raphanistrum), Wireweed (Polygonum aviculare)</td>
<td>40-50 g/ha</td>
<td>DO NOT apply Sentry (to a crop) more than once in a growing season. Where Sentry is used pre-emergence followed by a post-emergent treatment with another imidazolinone-based herbicide or any other Group B herbicide to control grasses in cereals or brassicaceous weeds in canola, only sow an imidazolinone herbicide tolerant crop the following season. Ensure follow crop comments and restrictions on the label are consulted prior to use. Sentry may be applied up to and immediately prior to planting with incorporation by the sowing process using knife/blade points and press wheels. Best weed control will be achieved when applied to weed free, moist, friable soil immediately prior to sowing. Sentry can be applied to dry soil but will not be active until follow up rain disperses the product to the root zone of germinating weeds. Applying Sentry to dry soil when weeds are germinating from depth can impair performance. A 15-20 mm rainfall event received within a fortnight of application will limit this risk. The low rate of Sentry may not provide adequate control when used in heavy stubble covers, on high weed density burdens and in heavier soil types. Tank mixing with a suitable pre-emergence grass herbicide is recommended (see Compatibility section). Applying Sentry in tank mix with pre-emergence grass herbicides will improve grass control, particularly Annual ryegrass, and the control of some broadleaf weed species. This is especially applicable when using Sentry at 40g/ha. Choice of the mixing partner regime depends upon weed spectrum and site conditions. DO NOT apply a Sentry tank mix in a manner contrary to advice provided on the label of the mixing partner. Wherever possible, an appropriate follow up post-emergence herbicide regime using alternative modes of action herbicides is recommended for weed seed set management. Harvest Weed Seed Set Control (HWSSC) measures are recommended in all situations in order to limit the survival of Group B resistant seeds, but are essential where Group B based herbicides, including Sentry, have been applied pre- and post-emergence. See Best Management Practice.</td>
</tr>
<tr>
<td>Imidazolinone herbicide tolerant Wheat (single gene)</td>
<td>Suppression of the following weeds: Annual ryegrass (Lolium rigidum), Capeweed (Arctotheca calendula), Clover (Trifolium spp.), Fumitory (Fumaria spp.), Long storksbill (Erodium botrys), Paterson’s curse (Echium plantagineum), Phalaris (Phalaris spp.), Volunteer barley (Hordeum vulgare) (other than imidazolinone herbicide tolerant barley varieties), Volunteer canola (Brassica napus) (other than imidazolinone herbicide tolerant canola varieties), Volunteer wheat (Triticum aestivum) (other than imidazolinone herbicide tolerant wheat varieties), Volunteer oats (Avena sativa), Wild oats (Avena spp.)</td>
<td>40 g/ha</td>
<td>Refer to Compatibility Section and Critical Comments for advice and rates of Triflur X®, Avadex® Xtend, Avadex® Xtra or Sakura® 850WG Herbicide.</td>
</tr>
</tbody>
</table>
DIRECTIONS FOR POST-EMERGENCE USE:

RESTRAINTS:
DO NOT apply to canola and wheat varieties that lack imidazolinone tolerance.
DO NOT apply to crops or weeds which are suffering moisture stress (waterlogged or drought affected), insect, disease or nutritional disorders, are frost affected (or if frosts are imminent) or stressed from previous herbicide of foliar fertilizer treatment.
DO NOT apply by aircraft.

<table>
<thead>
<tr>
<th>CROP</th>
<th>WEEDS CONTROLLED</th>
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</tr>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Imidazolinone herbicide tolerant Canola varieties only</td>
<td>Wild turnip (Brassica tournefortii), Shepherd’s purse (Capsella bursa-pastoris), Wild radish (Raphanus raphanistrum), Hedge mustard (Sisymbrium officinale), Indian hedge mustard (S. orientale), London rocket (S. irio)</td>
<td>20g/ha plus Supercharge® Elite at 0.5L/100L spray volume Refer to Compatibility Section and Critical Comments for advice and rates of Transite® Herbicide and Havoc® Herbicide.</td>
<td>DO NOT use a post emergent application if a pre-emergent Sentry application was applied. DO NOT apply more than once per season to any one crop. Ensure follow-crop comments and restrictions on the label are consulted prior to use. Apply to crops in the 2-6 leaf stage. Apply early post-emergence to actively growing grass weeds in the 3-5 leaf stage (Z13-15) and broadleaf weeds in the 2-4 leaf stage (20g rate) or grass weeds in the 3 leaf to 2 tillers stage (Z13-22) and broadleaf weeds in the 2-6 leaf stage (40 or 55g rate). Where Sentry herbicide is used alone and annual ryegrass is a significant weed in the total weed population, use the 55g/ha rate to achieve suppression. Weeds will either be killed or will be stunted and uncompetitive with the crop. Sentry is physically and biologically compatible with Transit Herbicide and Havoc Herbicide, both in two-way and three-way mixes. Havoc Herbicide aids in the control of selected grass species (refer to the Havoc label). When these weeds require control apply a tank mix of Sentry and Havoc using the recommended label rate of Havoc. 175mL/ha of Havoc will normally be sufficient to achieve good control of light populations. Use higher rates when grasses are primary weeds in the paddock, and when their growth stage requires it, to ensure highest levels of control. When mixing with Havoc Herbicide, use 1L/100L spray volume of Supercharge Elite. Transit Herbicide aids in the control of legumes, prickly lettuce, capeweed and other thistle-like weed species. When these weeds require control apply a tank mix of Sentry and Transit using the recommended label rate of Transit. Rates of Transit above 150mL/Ha can impair grass control. The addition of Havoc Herbicide at 175mL/ha to the tank mix will overcome this antagonism. (Refer to the Compatibility section of this label and the Havoc and Transit labels for further details of use). Where Group A and/or Group B – resistant ryegrass is known to be present or ryegrass populations in excess of 200 plants per m² are expected, an application of Romper® 440 Herbicide or Crop Care Trifluralin 480 should be made prior to sowing. DO NOT use Sentry at 40-55g/ha on shallow, strongly duplex soils in Western Australia.</td>
</tr>
<tr>
<td>Above weeds plus:</td>
<td>Amsinckia (Amsinckia spp.), Barley grass (Hordeum leporinum), Bedstraw (Galium plantagineum), Brome grass (Bromus spp.), Climbing buckwheat (Fallopia convolvulus), Clover (Trifolium spp.), Corn gromwell (Buglossoides arvense), Crassula (Crassula spp.), Dead nettle (Lamium amplexicaule), Double gee (Emex australis), Fumitory (Fumaria spp.), Paterson’s curse (Echium plantagineum), Phalaris (Phalaris spp.), Toadrush (Juncus bufonius), volunteer barley (Hordeum vulgare) (other than varieties with imidazolinone-tolerance), Volunteer canola (Brassica napus) (other than varieties with imidazolinone-tolerance), Volunteer wheat (Triticum aestivum) (other than varieties with imidazolinone-tolerance), Wild oats/Volunteer oats (Avena spp.), Wireweed (Polygonum aviculare)</td>
<td>40 or 55g/ha plus Supercharge® Elite at 0.5L/100L spray volume Refer to Compatibility Section and Critical Comments for advice and rates of Transite® Herbicide and Havoc® Herbicide.</td>
<td></td>
</tr>
<tr>
<td>Suppression only:</td>
<td>Annual ryegrass6 (Lolium rigidum), Medics (Medicago spp.), Silver grass (1-2 leaf only) (Vulpia spp.), Storksbill (Erodium spp.), Volunteer vetch (Vicia spp.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

6Where Group A and/or Group B – resistant ryegrass is known to be present or ryegrass populations in excess of 200 plants per m² are expected, an application of Romper® 440 Herbicide or Crop Care Trifluralin 480 should be made prior to sowing. DO NOT use Sentry at 40-55g/ha on shallow, strongly duplex soils in Western Australia.
<table>
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<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>Imidazolinone herbicide tolerant Wheat (single gene) varieties only</td>
<td>Wild turnip (Brassica tournefortii), Shepherd’s purse (Capsella bursapastoris), Wild radish (Raphanus raphanistrum), Hedge mustard (Sisymbrium officinale), Indian hedge mustard (S. orientale), London rocket (S. ino)</td>
<td>20g/ha plus Supercharge Elite at 0.5L/100L spray volume</td>
<td>DO NOT use a post emergent application if a pre-emergent Sentry application was applied. DO NOT apply more than once per season to any one crop. Ensure follow-crop comments and restrictions on the label are consulted prior to use. Apply to crops in the 4 leaf (Z14) to commencement of flag leaf (Z37) stage. Apply early post-emergence to actively growing grass weeds in the 3-5 leaf stage (Z13-15) and broadleaf weeds in the 2-4 leaf stage (20g rate) or grass weeds in the 3 leaf to 2 tillers stage (Z13-22) and broadleaf weeds in the 2-6 leaf stage (40g rate). Weeds will either be killed or will be stunted and uncompetitive with the crop. Where ALS resistant ryegrass is known to be present or ryegrass populations in excess of 200 plants per m² are expected, an application of a Group D herbicide, such as Romper 440 Herbicide or Trifluralin 480, should be made prior to sowing. DO NOT use Sentry at 40g/ha on shallow, strongly duplex soils in Western Australia.</td>
</tr>
<tr>
<td>Above weeds plus:</td>
<td></td>
<td>40g/ha plus Supercharge Elite at 0.5L/100L spray volume</td>
<td></td>
</tr>
<tr>
<td>Amsinckia (Amsinckia spp.), Barley grass (Hordeum leporinum), Bedstraw (Galium tricomonum), Brome grass (Bromus spp.), Climbing buckwheat (Fallopia convolulus), Clover (Trifolium spp.), Corn gromwell (Buglossoides avensae), Crassula (Crassula spp.), Dead nettle (Lamium amplexicaule), Double gee (Emex australis), Fumitory (Fumaria spp.), Paterson’s curse (Echium plantagineum), Phalaris (Phalaris spp.), Toadrush (Juncus bufonius), Volunteer barley (Hordeum vulgare) (other than varieties with imidazolinone-tolerance), Volunteer canola (Brassica napus) (other than varieties with imidazolinone-tolerance), Volunteer wheat (Triticum aestivum) (other than varieties with imidazolinone-tolerance), Wild oats/Volunteer oats (Avena spp.), Wireweed (Polygonum aviculare)</td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td>Annual ryegrass (Lolium rigidum), Medics (Medicago spp.), Silver grass (1-2 leaf only) (Vulpia spp.), Storksbill (Erodium spp.), Volunteer vetch (Vicia spp.)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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

**WITHHOLDING PERIODS:**
Imidazolinone herbicide tolerant Barley and Canola:
DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 6 WEEKS AFTER APPLICATION. HARVEST FOR GRAIN: NOT REQUIRED WHEN USED AS DIRECTED.

Imidazolinone herbicide tolerant Wheat:
DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 4 WEEKS AFTER APPLICATION. HARVEST FOR GRAIN: NOT REQUIRED WHEN USED AS DIRECTED.

**GENERAL INSTRUCTIONS**
Crop Care Sentry™ Herbicide is for use pre-emergence in imidazolinone herbicide tolerant barley, wheat (single gene) and canola varieties only and for use post emergence in imidazolinone herbicide tolerant canola and wheat (single gene) varieties. Varieties with imidazolinone herbicide tolerance are those which have been bred specifically to tolerate imidazolinone herbicides. Sentry is an imidazolinone herbicide combination that provides both soil and foliar activity. Soil activity can be variable when dry soil conditions prevail following application because the product is not freely available to weeds. Best pre-emergence weed control will be achieved when soil moisture at or soon after application is good allowing the roots of germinating weed seedlings to take up the herbicide. Best post-
emergence weed control will be achieved when application is made to young actively growing weeds. The pre-emergence use of Sentry will assist crop establishment and protect yield potential but may not preclude follow-up post-emergence weed control. When applied post-emergence Sentry must be mixed with Supercharge Elite as per the Directions for Use. Weeds treated post-emergence will either die or will remain stunted and will not compete with the crop. Vigorous crop growth will assist in suppressing weeds not completely killed or germinating later.

CROP SAFETY
This product may, in some circumstances, lead to transient crop yellowing and temporary slowing of growth but plants soon recover and yield is unaffected. This effect may be more pronounced when the product is used under poor growth conditions. DO NOT use this product on any canola or cereal varieties other than imidazolinone herbicide tolerant varieties. Severe crop damage will result to any other canola or cereal varieties.

Spray overlapping can heighten crop injury and can be severe in Clearfield® STL and Clearfield® JNZ wheat varieties.

MIXING
Sentry is a water dispersible granule formulation. Part-fill the spray tank with water, then with agitator running, add the required amount of product. Once completely dissolved add the required quantities of recommended products, in the correct mixing order, whilst filling the remainder of the tank. For large tank loads requiring large amounts of Sentry, or in situations where agitation is insufficient, consider pre-mixing Sentry and then adding the pre-mix to the spray tank.

APPLICATION
Generally, apply in a minimum 70L water per hectare. For post-emergence situations where grass weed populations exceed 200 plants per m², apply in a minimum of 100L water per hectare. When used alone post-emergence, Sentry Herbicide should be applied a minimum of two hours before rainfall or overhead irrigation. In mixtures with Transit or Havoc, application should be made a minimum of three or six hours (as per advice for these products) before rainfall or overhead irrigation.

EQUIPMENT CLEAN-UP
Thoroughly flush all spray equipment with water following the use of Sentry and before use with other products. After Sentry has been tank mixed with other products ensure that all spray equipment is additionally cleaned according to recommendations for the tank mix partners before using on sensitive crops.

COMPATIBILITY
Sentry is compatible with the following herbicides: Transil® Herbicide, Havoc® Herbicide, Trifluralin 480, Triflur X®, Approve®, Avadex® Xtra, Avadex® Xtend, Rifle 440 Herbicide, Sakura® 850WG Herbicide, Gladiator® OptiMAX, WeedMaster® DST, Alliance®, Revolver®, Shirquat® 250, Romper® 440EC and Factor® Herbicide.

Sentry is compatible with the following oils: Supercharge®, Elite, Banjo®, Hasten® or Kwickin®.

When applying Sentry pre-emergence tank mixed with grass herbicides, use either Triflur X at up to 3 L/ha, Avadex Xtend at 1.3L/ha for wild oats control or Triflur X at up to 2L/ha plus Avadex Xtend at up to 1.7L/ha based on weed profile and conditions. Tank mixes with grass herbicides are recommended as a sound herbicide resistance management strategy but are encouraged when a high grass weed burden is expected or when Group B resistance is suspected. These mixes can also assist broadleaf weed control. Tank mixes of Sentry and these various grass herbicides can be applied with the knockdown herbicides and insecticides indicated but more complex mixes have not been tested.

When applying Sentry post-emergence tank mixed with Transit or Havoc use 150 – 200mL/ha Transit (depending on legume and composite weed burden) and 175 – 500mL/ha Havoc (depending on grass burden and Group A resistance status). When applying Sentry with a mix of Transit and Havoc note that Transit can impact on grass control and should not be used at 200mL/ha with low rates of Havoc.

DO NOT tank mix with foliar fertilizers.

RESISTANT WEEDS WARNING
Crop Care Sentry Herbicide is a member of the Imidazolinone group of herbicides. The product has the inhibitors-of-acetolactate-synthase (ALS) mode of action. For weed resistance management, the product is a Group B herbicide. Some naturally-occurring weed biotypes resistant to the product and other Group B 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 this product or other Group B herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Crop Care Australasia Pty Ltd accepts no liability for any losses that may result from failure of this product to control resistant weeds.

BEST MANAGEMENT PRACTICE (BMP) PROGRAM
Sound agronomic practices including the practice of integrated weed management and Harvest Weed Seed Set Control (HWSSC) will optimise the performance of Imidazolinone herbicide tolerant crops and minimise the potential for the development of Group B herbicide resistance in weed populations.

Whether using Sentry pre-emergence or post-emergence, or both pre- and post emergence, in a crop, or whether integrating its use with another Group B herbicide, use herbicides with alternative mode of action, either in tank mix or sequentially, to alleviate selective pressures. Where two Group B treatments have been applied to a crop ensure HWSSC techniques are practiced. Avoid allowing surviving weeds to set seed.

Consult a Crop Care representative in regard to BMP prior to using Sentry, especially when growing an Imidazolinone herbicide tolerant crop for the first time or when paddocks require an imidazolinone or Group B herbicide treatment following the use of Sentry pre-emergence. Implementation of the BMP is an essential part of herbicide resistance management.
FOLLOW CROPS
This product is broken down in the soil by the microbes in wet, aerobic conditions. Under conditions which DO NOT favour breakdown, such as impoverished soils low in organic matter, non-wetting sands, anaerobic situations such as waterlogging and prolonged dry periods, soil residues will persist longer and may affect susceptible follow crops. Otherwise normally safe residue levels may still affect follow crops when soil nutrition is low or marginal, or when drought conditions or cold and very wet soil conditions prevail, or when soil pathogens or nematodes are present as these situations will add stress to the crops. As environmental and agronomic factors make it impossible to eliminate all risks associated with this product, rotational crop injury is always possible. Consult your local Crop Care representative for advice should you have any concerns.

Consult the table below for minimum re-cropping intervals for a variety of commonly sown crops.

Where Sentry is used pre-emergence and followed with a post-emergence treatment of another imidazolinone-based herbicide, or any other Group B herbicide, only sow an imidazolinone herbicide tolerant crop the following season.

Additional advice is provided below the table in regard to growing conventional (non-imidazolinone tolerant) cereals the Winter after using Sentry.

When planning to plant legumes the Winter after using Sentry, advice should be sought from a Crop Care representative if rainfall is below 150mm prior to Autumn.

In calculating rainfall, place greater emphasis on rain received from application up to the end of Spring and lesser emphasis on break rains. If rainfall from application to the end of Spring is less than 200mm and if single isolated heavy Summer and Autumn falls and break rains are required to achieve rainfall targets, it may not be safe to sow non-Imidazolinone herbicide tolerant cereals within 10 months of application. Consult your local Crop Care representative for advice.

Note: When the intention is to grow cereals on Imidazolinone herbicide tolerant canola stubble (treated with Sentry) self-sown canola volunteers must be removed before they mature beyond 2-leaf, all macro and micro-nutrients must be maintained at levels necessary to grow the planned crops, and sulfonylureas must not be used.

The following minimum re-cropping intervals (months after application) should be observed.

<table>
<thead>
<tr>
<th>Sentry rate used</th>
<th>Replant interval – Months after application</th>
<th>Follow Crops</th>
</tr>
</thead>
<tbody>
<tr>
<td>20, 40, 50 and 55g/ha</td>
<td>0</td>
<td>Imidazolinone herbicide tolerant crops only</td>
</tr>
<tr>
<td>20 and 40g/ha</td>
<td>8</td>
<td>Chickpeas, Faba beans, Field peas, Lucerne, Lupins, Pasture legumes, vetch, Oats*, Triticale*, Barley*, Wheat*</td>
</tr>
<tr>
<td>20 and 40g/ha</td>
<td>22</td>
<td>Safflower</td>
</tr>
<tr>
<td>50 and 55g/ha</td>
<td>8</td>
<td>Chickpeas, Faba beans, Field peas, Triticale*, Barley*, Wheat*</td>
</tr>
<tr>
<td>50 and 55g/ha</td>
<td>22</td>
<td>Lucerne, Lupins, Oats, Pasture legumes, Safflower, Vetch</td>
</tr>
<tr>
<td>20, 40, 50 and 55g/ha</td>
<td>34</td>
<td>All other crops including conventional, TT and RR canola varieties</td>
</tr>
</tbody>
</table>

Ψ The following additional requirements apply if it is intended to sow conventional (non-imidazolinone herbicide tolerant) cereals the Winter season following the use of Sentry:
- DO NOT use Sentry at rates above 20g/ha in areas where rainfall from spraying to sowing non-imidazolinone herbicide tolerant cereals is expected to be below 150mm.
- DO NOT use Sentry at 40g/ha or higher in areas where rainfall from spraying to sowing non-imidazolinone herbicide tolerant cereals is expected to be below 250mm.
- DO NOT use Sentry at 50 – 55g/ha in areas where rainfall from spraying to sowing non-imidazolinone herbicide tolerant cereals is expected to be below 350mm.
- DO NOT apply Sentry later than the end of August (end of July in Western Australia) unless it is intended to grow an imidazolinone herbicide tolerant crop the following year.
- DO NOT use Sentry at 40-55g/ha on shallow, strongly duplex soils unless Imidazolinone herbicide tolerant crops are sown the following year.
- If Sentry is applied pre emergence followed by a post-emergent application of another Imidazolinone herbicide, sow only an Imidazolinone herbicide tolerant crop the following year regardless of the total load of Sentry applied.
- DO NOT use Sentry above 20g/ha in the lower Great Southern area of Western Australia, nor rates above 40g/ha anywhere in Western Australia unless it is intended to grow an Imidazolinone herbicide tolerant crop the following year.
- If expected rainfall is not received following use of Sentry, or the rainfall pattern is inappropriate, consult a Crop Care representative before planting conventional (non-imidazolinone herbicide tolerant) cereal crops.

RE-ENTRY PERIOD for Sentry PLUS Transit or Havoc
When tank-mixing Sentry with Transit or Havoc refer to the labels of these products for re-entry advice.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS
DO NOT apply under weather conditions, or from spraying equipment, that may cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures.
DO NOT spray within 50m of wetlands or waterways.
DO NOT allow spray overlapping as crop injury may occur.

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. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure 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 containers or product.

SAFETY DIRECTIONS
Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and preparing spray, wear elbow-length PVC gloves and face shield or goggles. If product in eyes, wash it out immediately with water. After each day’s use, wash gloves and face shield or goggles. Wash hands after use. When tank-mixing with other products, also consult the safety directions for those products.

FIRST AID
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

MATERIAL SAFETY DATA SHEET
Additional information is listed in the Material Safety Data Sheet which can be obtained from your supplier or from the Crop Care website – www.cropcare.com.au

<table>
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<tr>
<th>In a Transport Emergency Dial 000</th>
<th>SPECIALIST ADVICE IN AN EMERGENCY ONLY 1800 033 498</th>
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<tbody>
<tr>
<td>Police or Fire Brigade</td>
<td>ALL HOURS – AUSTRALIA WIDE</td>
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</table>

Conditions of sale
Crop Care Australasia Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Crop Care Australasia Pty Ltd is limited to the replacement of the goods or (at the option of Crop Care Australasia Pty Ltd) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to Crop Care Australasia Pty Ltd within thirty days of delivery.

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