

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Linurex[®] Flowable

Herbicide

ACTIVE CONSTITUENT: **450 g/L LINURON**

GROUP

5

HERBICIDE

For the control of certain weeds in carrots, celeriac, celery, cereals, coriander seed crops, jojoba, leeks, maize, onions, parsnips, potatoes, pyrethrum, shallots, soybean, spring onions and sweet corn as per the Directions for Use table.

Formulation type
Suspension
Concentrate

SC



ADAMA

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CONTENTS: 5 L - 20 L

DIRECTIONS FOR USE

RESTRAINTS:

Sufficient moisture, either by irrigation or rainfall, is required within 3-4 days of application to carry the product into the soil profile.

DO NOT add wetting agents, surfactants or crop oils.

DO NOT apply to weeds under severe stress due to, for example, very dry or wet conditions, disease, etc.

DO NOT allow mixture to stand in vat for prolonged periods, as it is difficult to re-suspend and may lose effectiveness.

DO NOT apply with misting machines.

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 directions 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.

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Wheat, Barley, Oats	Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Mustard, Rough Poppy, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Post-emergence, Weeds 2 - 3 true leaf approx. 2.5 - 5.0 cm across	All States	600 mL	Apply when weeds growing well and between 3 and 5 weeks after sowing. Crops generally 3 - 4 leaf (Z13-Z14) stage. DO NOT add diclofop-methyl 375 g/L EC or any herbicide to LINUREX® + MCPA.
			WA only	300 mL + MCPA (500 g/L) 400 mL	
	As above plus: Amsinckia, Saffron Thistle	Post-emergence Weeds 5 - 15 cm in height or diameter	All States	950 mL	Apply if weeds are 5 - 15 cm in height or diameter and crop is in 4-leaf to early tillering stage.
Potatoes	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell, Deadnettle, Three-cornered Jack (Double Gee/Spiny Emex), Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Turnip Weed, Wild Turnip, Wild Radish	Pre-emergence to 3 - 4 true leaf		2.4 - 5.0 L	Apply before 10% of potatoes emerge and after last cultivation or hilling. Incorporate by irrigation or rainfall as soon as possible after application. DO NOT cultivate after application. Use the higher rates during summer months. Use lower rate on light soils and increase up to the higher rate for heavy clay soils, or soils high in organic matter. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
Carrots, Parsnips	Amaranth (inc. Dwarf, Green, Slim, Red, Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell, Deadnettle, Three-cornered Jack (Double Gee/Spiny Emex), Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Turnip Weed, Wild Radish, Wild Turnip	Pre-emergence		3.9 - 5.0 L	DO NOT use on pure sandy soils. The lower rate is generally sufficient, except on heavy clay soils high in organic matter. Use the lower rate on light soils and increase up to the higher rates for heavy clay soils, or soils high in organic matter. Apply 1 - 2 days after sowing but before crop emerges. Heavy rains after application may cause crop damage. DO NOT replant treated areas to other crops within 3 months of application. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
Carrots	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheep weed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Post-emergence, Weeds 2 - 4 true leaf up to 7 cm		1.2 - 2.4 L	DO NOT apply before carrots are in 2 - 3 true leaf stage, or if temperature is above 30°C. DO NOT apply within 5 days of any application of any emulsifiable pesticide or wetting agent as crop damage may result. Use the lower rates on light soils and increase up to the higher rate for heavy clay soils, or soils high in organic matter. Heavy rains after application may cause crop damage. DO NOT replant treated areas to other crops within 3 months of application. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Parsnips	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheep weed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Early Post-emergence, Weeds from the 1 - 2 true leaf stage	All States	220 - 780 mL	<p>DO NOT apply before parsnips are in 2 - 3 true leaf stage.</p> <p>Apply alone or as a tank mix with other approved herbicides.</p> <p>Apply as a foliar application by boomspray in a spray volume of 500 L/ha.</p> <p>DO NOT apply more than one application per crop.</p> <p>Use the lower rate on lighter soils or early crop development stage and higher rates on heavier soils.</p> <p>DO NOT apply if temperature exceeds 30°C.</p> <p>The sensitivity of parsnips has not been fully evaluated. Treat a small area to ascertain the reaction before treating the whole crop.</p> <p>Rate selection</p> <p>Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.</p>
Coriander Seed Crops	Amsinckia, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Fat Hen, Mustard, Rough Poppy, Saffron Thistle, Slender Thistle, Stinging Nettle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Pre-emergence	NSW, Vic, Tas, SA, ACT only	800 mL - 1.1 L	<p>Apply immediately after sowing.</p> <p>DO NOT use this product in fresh coriander production.</p> <p>Use the lower rate on light soils and increase up to the higher rate for heavy clay soils, or soils high in organic matter.</p> <p>Rate selection</p> <p>Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.</p>
		Post-emergence, Weeds 2 - 4 true leaf			<p>Apply from 2nd leaf onwards. Higher rates give longer residual control. Wet soil and/ or rain is a benefit soon after application.</p> <p>DO NOT use this product in fresh coriander production.</p> <p>Use the lower rate on light soils and increase up to the higher rate for heavy clay soils, or soils high in organic matter.</p> <p>Rate selection</p> <p>Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.</p>

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Onions including bulb onions, leek, shallots and spring onions	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Post-emergence, Weeds 2 - 3 true leaf stage	All States	330 - 600 mL	<p>Onions: Apply after onions are 15 cm high, with at least 3 leaves. Repeat as necessary. Use the lower rate on light soils and increase up to the higher rate for heavy clay soils, or soils high in organic matter.</p> <p>Leeks: Apply when leeks are 15 cm or more in height (5 - 10 weeks after transplanting is common), over the top of the crop, using a boom spray. Can be applied over seeded crops at the same stage. Apply in 80 - 110 L water/ha. DO NOT apply more than three applications per crop. If weed control is less than adequate and resistance is suspected, the second application should not be applied. Post application, leeks may display slight tip burn, and slow the growth of the crop. These issues are transient. Ensure the crop has recovered before sequential applications. Limit first use to small areas before wider application to the whole crop to ensure LINUREX[®] is suitable to the variety as well as the site's soil and environmental conditions. DO NOT apply within 5 days of any application of an emulsifiable pesticide or wetting agent as damage to the crop may result. Injury caused by sand blasting, water stress or other causes may render leeks sensitive to LINUREX[®] and lead to unacceptable crop damage.</p> <p>Shallots and Spring onions: Apply after 3 true leaf stage, when onions are 15 cm high. Foliage must be waxy. Apply to foliage by aerial or ground boomspray or equivalent technology. Use a spray volume of 300 L/ha for ground application and 20 -30 L/ha for aerial application. DO NOT apply more than two applications per crop. DO NOT apply less than 14 - 21 days after the initial treatment. Use the lower rate on light soils or on earlier crop growth stages, and the higher rates on heavier soils. Application can cause some tip burn or leaf bending that may slow the crops growth, however this is likely to be transient. Injury caused by sand blasting, water stress or other causes may render shallots or spring onions sensitive to LINUREX[®] and lead to unacceptable crop damage. Limit first use to small areas before wider application to the whole crop to ensure LINUREX[®] is suitable to the variety as well as the site's soil and environmental conditions.</p> <p>Rate selection Prior to using LINUREX[®] FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.</p>

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Soybeans	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Pre-emergence	All States	2.5 - 5.0 L	Apply to weed free soil 2 - 3 days after sowing and before crop emergence. Beans must be sown at least 2.5 cm deep. Use the lower rate on light soils and higher rates for heavy clay soils, or soils high in organic matter. Heavy rain after application may cause crop damage. DO NOT replant treated area to other crops within 3 months of application. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
Maize and Sweet Corn	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip Apply where grasses are not a problem.	Pre-emergence	All States	Heavy soils only 2.5 - 4.0 L	Apply as a band or broadcast treatment immediately after planting. DO NOT use on light sandy soils low in clay or organic matter. Heavy rains after application may cause crop damage. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
	Refer to weeds above. Apply where Barnyard or Summer Grass are a problem.			Heavy soils only 5.0 - 6.0 L	
	Refer to weeds above. Apply where grasses are not a problem.	Post-emergence, Weeds less than 15 cm across		Light soils 1.1 - 2.5 L Heavy soils 2.5 - 5.0 L	Apply as directed band spray to each side row when the crop is 30 - 40 cm high and weeds less than 15 cm across. Avoid spray contact with crop foliage as injury may result. Early cultivation will increase the difference in height between weeds and crop. Use lower rates on lighter soil types low in organic matter. DO NOT replant treated areas to other crops within 3 months of application. If weeds are present add a wetting agent at the use rate on its label. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
	Refer to weeds above. Apply where Barnyard or Summer Grass are a problem.			Light soils 4.0 L Heavy soils 6.0 L	

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Pyrethrum (<i>Tanacetum cinerariifolium</i>)	Chickweed, Lesser Swinecress, Shepherds Purse, Volunteer Potato, Wild Radish, Wild Turnip	Post-emergence only Apply when weeds are still in the seedling stage	All States	200 - 500 mL	Apply from 4 true leaf stage of seedling pyrethrum. Applications to be made in the crop's establishment year, prior to the first cut. Avoid application to stressed plants or applications during the hottest part of the day. The sensitivity of pyrethrum has not been fully evaluated. Treat a small area of the crop and monitor plant health closely over the following days/weeks. Discontinue applications if any adverse symptoms post-treatment are observed.
Celeriac (<i>Apium graveolens</i> var. <i>rapaceum</i>)	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Three-cornered Jack (Double Gee/Spiny Emex), Turnip Weed, Wild Radish, Wild Turnip	Post-emergence, Weeds at 2 - 4 true leaf stage Ensure weeds are no more than 7 cm tall		1.2 - 2.4 L	Apply once transplants are established but before the crop reaches 20 cm tall. DO NOT apply after the 5 leaf stage. DO NOT apply more than one application per crop. DO NOT apply within 5 days of any application of an emulsifiable pesticide or wetting agent as damage to crop may result. Use the lower rate on light soils and higher rates on heavier soils or when longer residual control is desired. DO NOT apply if temperature exceeds 30°C. Rate selection Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.
Celery (<i>Apium graveolens</i>)	Amaranth (inc. Dwarf, Green, Slim, Red Root, Powells), Blackberry Nightshade, Capeweed, Deadnettle Corn Gromwell (Sheepweed, White Ironweed), Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Turnip Weed, Wild Radish, Wild Turnip	Post-emergence, Weeds 2 - 4 true leaf stage Ensure weeds are no more than 7 cm tall	All States	1.1 L	Apply once transplants are established but before the crop reaches 20 cm tall. DO NOT apply after the 5 leaf stage of the crop. DO NOT apply if temperature exceeds 30°C. DO NOT apply within 5 days of any application of an emulsifiable pesticide or wetting agent as damage to crop may result. The sensitivity of celery has not been fully evaluated. Treat a small area to ascertain the reaction before treating the whole crop.
Oil Tea Tree (<i>Melaleuca alternifolia</i>)	Colombian Waxweed	Post-harvest		1.1 L	Apply post-harvest through to canopy closure by directed boom spray application in a spray volume of 120 L/ha. DO NOT apply more than 2 applications per season.
	Seedling Sedges			1.2 - 2.4 L	Apply one application to Seedling Sedges as an over the top of oil tea tree seedlings spray. Use approximately 80 - 110 L/ha of water with a boom sprayer, or 40 L/ha when applying by helicopter or 20 - 30 L/ha when applying by fixed wing aircraft.

CROP	WEED	WEED STAGE	STATE	RATE / ha	CRITICAL COMMENTS
Jojoba (<i>Simmondsia chinensis</i>)	Amaranth (inc. Dwarf, Green, Slim, Red, Root, Powells), Blackberry Nightshade, Capeweed, Corn Gromwell (Sheepweed, White Ironweed), Deadnettle, Three-cornered Jack (Double Gee/Spiny Emex), Fat Hen, Mustard, Pigweed, Rough Poppy, Shepherd's Purse, Slender Thistle, Turnip Weed, Wild Radish, Wild Turnip	Pre-emergent or early post-emergent	All States	1.2 - 4.4 L	<p>Apply one treatment only in sufficient volume to adequately cover target weeds.</p> <p>Avoid spraying of crop. Nozzle shields and targeted application techniques are recommended to minimise overspray and/or incidental spray drift onto crops.</p> <p>DO NOT allow spray to contact green bark, stems, suckers or foliage.</p> <p>DO NOT apply spray near trees less than 3 years old unless they are effectively shielded from spray and spray drift.</p> <p>Use the lower application rate on lighter soils. Increase the rate on heavier clay soils, or soils high in organic matter.</p> <p>DO NOT use on lighter sandy soils, low in clay or organic matter without first assessing crop safety.</p> <p>Rotate herbicide mode of action groups within and across growing seasons.</p> <p>The sensitivity of Jojoba has not been fully evaluated. Treat a small area to ascertain the reaction before treating the whole crop.</p> <p>Rate selection</p> <p>Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section in the GENERAL INSTRUCTIONS.</p>

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

WITHHOLDING PERIODS

HARVEST

Celeriac: DO NOT HARVEST FOR 4 WEEKS AFTER APPLICATION.

Carrots, Coriander, Leeks, Parsnips (Post-emergence application): DO NOT HARVEST FOR 10 WEEKS AFTER APPLICATION.

Pyrethrum: DO NOT HARVEST FOR 25 WEEKS AFTER APPLICATION.

Cereals, Celery, Maize, Onions, Parsnips (Pre-emergence application), Potatoes, Shallots, Soybeans, Spring Onions, Sweet Corn: NOT REQUIRED WHEN USED AS DIRECTED.

GRAZING

Parsnips, Shallots, Spring Onions: DO NOT GRAZE OR CUT FOR STOCK FOOD.

Jojoba: DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 10 WEEKS AFTER APPLICATION.

TRADE ADVICE

Growers should note that maximum residue limits (MRLs) or import tolerances may not exist in all markets for edible produce treated with LINUREX® FLOWABLE. If you are growing edible produce for export, please check with your exporter for the latest information on MRLs and import tolerances before using LINUREX® FLOWABLE.

GENERAL INSTRUCTIONS

LINUREX® FLOWABLE Herbicide contains 450 g/L Linuron. LINUREX® FLOWABLE can be applied pre- or post-emergence to control certain annual grasses, broadleaved weeds and some seedling perennial weeds in cereals, potatoes, carrots, parsnips, coriander, onions, leeks, shallots, spring onions, soybeans, maize, sweet corn, celery, celeriac and pyrethrum.

Prior to using LINUREX® FLOWABLE, refer to the Soil Texture Classification section for guidance on characterisation of soil types.

LINUREX® FLOWABLE is a selective systemic herbicide, absorbed principally by the roots but also by the foliage, with translocation primarily acropetally in the xylem. Read the Directions for Use before using this product. Shake well before opening.

For best results, apply to well cultivated, weed-free soil which is free of trash and clods. DO NOT cultivate after application of the product as weed control may be reduced and/or crop injury may result.

APPLICATION

Shake well before use. Fill the spray tank with water to three quarters of the required volume, then pour LINUREX® FLOWABLE into the tank with the agitation system running. Top up to required volume with water while still agitating. If combining with diclofop-methyl 375 g/L EC, add LINUREX® FLOWABLE last. Ensure good agitation to give continuous suspension of LINUREX® FLOWABLE. After use flush out system with clean water and wash nozzles and filters.

THE MATERIAL MUST BE KEPT IN SUSPENSION AT ALL TIMES BY CONTINUOUS AGITATION AS IT IS DIFFICULT TO RE-SUSPEND AND MAY LOSE EFFECTIVENESS.

Boom Sprays:

Use approximately 80 L – 110 L water per hectare (ha).

Aerial Application

Use a minimum of 20 L/ha under optimum conditions otherwise a minimum of 30 L/ha. DO NOT exaggerate swath width.

Soil Texture Classification

The use of LINUREX® FLOWABLE on light or sandy soils may cause crop damage. The following guidelines should be observed for maintaining crop safety when using LINUREX® FLOWABLE:

1. Prior to using LINUREX® FLOWABLE, soil tests should be conducted (if not already available) on all paddocks that are planned to be treated.
2. Do not apply LINUREX® FLOWABLE if heavy rains are expected after application.
3. Do not apply pre-emergence in maize or sweet corn on light sandy soils low in clay or organic matter.
4. To minimise the risk of crop damage follow the general guidelines regarding light, medium and heavy soils as per the table below.

Category	Common soil description	Clay content %
Light soils	e.g. sands, loamy sand, light sandy loam, light silty loams	< 15%
Medium soils	e.g. sandy loam, silty loam, sandy clay loam, loam	15 - 33%
Heavy soils	e.g. heavy loams, clay loams, clays, dark earths	> 33%

Soils with low organic carbon (O.C.) and cation exchange capacity (C.E.C.) have a reduced capacity to adsorb linuron in the soil, which may result in the herbicide leaching past the weed root zone into the crop root zone. Crop root uptake of LINUREX® FLOWABLE may result in unacceptable levels of phytotoxicity. To minimise the risk of crop root uptake, LINUREX® FLOWABLE is not recommended for use on light or sandy soils. Carefully check the specific guidelines and constraints with respect to the C.E.C., O.C. and clay content. These values should be determined by thorough soil analysis prior to using LINUREX® FLOWABLE. Refer to your local reseller or ADAMA representative to assist you with interpretation of your soil analysis results.

Spray Equipment Hygiene

Before and after spraying LINUREX® FLOWABLE, spray equipment including tanks, nozzles, filters and spray lines should be cleaned thoroughly with a commercially available tank and equipment cleaner such as All Clear[†] DS.

COMPATIBILITY

LINUREX® FLOWABLE may be mixed with diclofop-methyl 375 g/L EC where recommended. DO NOT add wetting agent, crop oils or surfactants except where recommended in the Critical Comments.

RESISTANT WEEDS WARNING

LINUREX® FLOWABLE is a member of the Urea-group of herbicides. This product has the photosynthesis inhibitor mode of action.

GROUP	5	HERBICIDE
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For weed resistance management LINUREX® FLOWABLE is a Group 5 Herbicide. Some naturally occurring weed biotypes resistant to Linuron and other Group 5 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 LINUREX® FLOWABLE or other Group 5 herbicides.

However, resistance should not be assumed without first viewing the method of application, the coverage and the timing of application.

Resistance to Linuron cannot be predicted and may occur at any time. It is not due to a fault in the product and Adama Australia accepts no liability for any losses that may result from the failure of LINUREX® FLOWABLE to control resistant weeds.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT plant susceptible crops (e.g. crucifers, lettuce) immediately following crops treated with LINUREX® FLOWABLE.

Avoid overspraying, particularly on headlands or when turning.

DO NOT apply on light soils if heavy rain is likely within 24 hours of spraying as weed control may be reduced or some crop damage may occur.

This is of particular importance with rates above 1 Litre and on soybeans.

DO NOT use in or near channels or drains where roots of desirable plants may extend.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

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

STORAGE AND DISPOSAL

Keep out of reach of children.

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.

drumMUSTER Containers

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple-rinse container for disposal. Dispose of rinsate by adding it to the spray tank. Do not dispose of undiluted chemical on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced, but may be taken separately.

SAFETY DIRECTIONS

May irritate the eyes and skin. Avoid contact with the eyes and skin. DO NOT inhale vapour or spray mist. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water.

FIRST AID

First aid is not generally required. If in doubt, contact a Poisons Information Centre (phone Australia 13 11 26) or a doctor.

SDS

Additional information is listed in the safety data sheet (SDS). A safety data sheet for LINUREX[®] FLOWABLE Herbicide is available from adama.com or call Customer Service on 1800 423 262.

CONDITIONS OF SALE: The use of LINUREX[®] FLOWABLE Herbicide being beyond the control of the manufacturer, no warranty expressed or implied is given by Adama Australia, regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Adama Australia accepts no responsibility for any consequence whatsoever resulting from the use of this product.

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† Other trademark

NOT A DANGEROUS GOOD ACCORDING TO THE AUSTRALIAN DANGEROUS GOODS (ADG) CODE.

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