

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

FARMALINX

Metor-S 960

HERBICIDE

ACTIVE CONSTITUENT: 960 g/L S-METOLACHLOR

GROUP K HERBICIDE

*For the control of certain annual grasses and
broadleaf weeds in certain crops as specified in the
Directions for Use.*

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE OPENING OR USING

farmalinx

FARMALINX Pty Ltd ABN 95 134 353 245
Suite 2506, Level 25, Tower 2, 101 Grafton Street, Bondi Junction NSW 2022
T: 02 9389 2455 F: 02 9389 2844 W: www.farmalinx.com

CONTENTS
20 L

FARMALINX

Metor-S 960

HERBICIDE

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 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.

For refillable containers, empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

SAFETY DIRECTIONS

Will damage the eyes. Avoid contact with eyes and skin. Repeated exposure may cause allergic disorders. Sensitive workers should use protective clothing. When opening the container and preparing spray wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), a washable hat, elbow-length PVC gloves and goggles. When using the prepared spray, wear cotton overalls buttoned to the neck and wrist, a 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.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the material safety data sheet (MSDS). A material safety data sheet for FARMALINX METOR-S 960 Herbicide is available from Farmalinx Pty Ltd on request. Call Customer Service on 02 9389 2455.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. No warranty (other than non-excludable statutory warranties) of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under off-label permits not endorsed by FARMALINX Pty Ltd or under abnormal conditions. FARMALINX Pty Ltd accepts no liability for any loss or damage arising from incorrect storage, handling or use.

APVMA Approval No.: 69373/60629



IN A TRANSPORT
EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE

SPECIALIST ADVICE IN AN EMERGENCY ONLY

1800 024 973

ALL HOURS – AUSTRALIA WIDE



9 343713 003724

20L

Batch No.

Date of Manufacture

farmalinx

FARIMALINX

METOR-S 960

HERBICIDE

DIRECTIONS FOR USE:

RESTRAINTS:
DO NOT apply to waterlogged soils.
DO NOT apply if heavy rains or storms that are likely to cause runoff are forecast within 2 days of application.
DO NOT irrigate to the point of runoff for at least 2 days after application.

Crops	Weeds Controlled	State	Rate	Critical Comments
Broccoli, Brussels Sprouts, Cabbages, Cauliflowers	Barnyard Grass, Blackberry Nightshade, Chickweed (suppression), Deadnettle, Fat Hen, Lovegrass, Pigeon Grass, Pigweed (suppression), Potato Weed, Shepherd's Purse, Stinging Nettle, Summer Grass, Wireweed (suppression)	Qld, NSW, ACT, Vic, Tas, NT only	1.5 to 2 L/ha	Apply immediately after transplanting. Sufficient irrigation to wet the top 3 to 4 cm of soil should be applied within 24 hours. Use rates towards the higher end of the range where Blackberry Nightshade, Chickweed, Fat Hen, Lovegrass, Pigeon Grass, Pigweed, Potato Weed and Wireweed are the major problem. See General Instructions for Warning – Brassica crops.
	Crowsfoot Grass, Fierce Thornapple (suppression), Liverseed Grass, Winter Grass	NSW, ACT only		Apply immediately after transplanting. Sufficient irrigation to wet the top 3 to 4 cm of soil should be applied within 24 hours. Use rates towards the higher end of the range where Apple of Peru, Common Sowthistle, Fierce Thornapple, Liverseed Grass, Redroot Amaranth, Twiggy Turnip and Nettleleaf Goosefoot are the major problems. Warning: Qld only; stunting and reduced yield may occur in broccoli in red soils and light alluvial soils. See General Instructions for Warning – Brassica crops.
	Apple of Peru, Awnless Barnyard Grass, Fierce Thornapple (suppression), Liverseed Grass, Yellow Weed, Redroot Amaranth (suppression)	Qld only		
	Annual Ryegrass, Common Cotula, Common Sowthistle (suppression), Crowsfoot Grass, Fiddle Dock, Italian Ryegrass, Liverseed Grass, Nettleleaf Goosefoot (suppression), Twiggy Turnip (suppression), Winter Grass	Vic, Tas only		
Canola	Toad Rush	All States	150 mL to 250 mL/ha	Apply at or immediately after planting and before crops and weed emerge. Apply to moist soil. Use rates towards the higher end of the range where longer residual control is required. See General Instructions for use in Zero-Tillage Systems.
Cotton	Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Lovegrass, Pigeon Grass, Summer Grass, Wandering Jew	Qld, NSW, WA only	1 L/ha	Pre-emergent: Apply before, at, or immediately after planting and before crops and weeds have germinated using a low volume boom sprayer applying 60 to 120 L mixture/ha. Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. Use rates towards the higher end of the range on heavy soils or where a heavy grass population is expected. DO NOT throw untreated soil onto treated areas as this will reduce weed control. DO NOT use on soils where the sand content exceeds 70%. Use lower rate where the sand content of the soil is within the range 50% to 70%. See General Instructions for Warning – Cotton.
Green Beans, Navy Beans	Blackberry Nightshade, Common Sowthistle, Fat Hen, Potato Weed, Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Lovegrass, Pigeon Grass, Summer Grass and suppression of Pigweed	Qld, NSW, Vic, SA only	1.5 to 2L/ha	Pre-emergent: Apply before, at, or immediately after planting and before crops and weeds have germinated. Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. DO NOT throw untreated soil onto treated areas as this will reduce weed control.
	Powell's Amaranth	Tas only	2 L/ha	Pre-emergent: Apply before, at, or immediately after planting and before crops and weeds have germinated. For sufficient Amaranth control the METOR-S 960 application should be followed by 1 L/ha BASAGRAN† (2 leaf Amaranth) plus 2 L/ha BASAGRAN† (4 leaf Amaranth). Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. DO NOT throw untreated soil onto treated areas as this will reduce weed control.

Crops	Weeds Controlled	State	Rate	Critical Comments
Maize, Sweet Corn	Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Lovegrass, Pigeon Grass, Summer Grass, Wandering Jew	All States	1 to 2 L/ha	Pre-emergent: Apply before, at, or immediately after planting and before crops and weeds have germinated using a low volume boom sprayer applying 60 to 120 L mixture/ha. Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. Use rates towards the higher end of the range on heavy soils or where a heavy grass population is expected. DO NOT throw untreated soil onto treated areas as this will reduce weed control. DO NOT use on soils where the sand content exceeds 70%. Use lower rate where the sand content of the soil is within the range 50% to 70%.
	Blackberry Nightshade, Caltrop, Common Thornapple, Mintweed, Needle Burr, Noogoora Burr, Pigweed, Redroot Amaranth, Slim Amaranth		1 to 2 L plus 2.5 litres of a registered Flowable Atrazine (500g/L) per ha	
Pastures - Trikkala Sub-Clover, Haifa White Clover, Maral Persian Clover, Paradana Balansa Clover, Redquin Red Clover, Phalaris and Cocksfoot	Toad Rush	NSW, Vic, SA, WA, NT only	200 to 250 mL/ha	Apply at or immediately after planting and before pasture species and weeds emerge. Application should be made to a moist seed bed. Sufficient rain to thoroughly wet the top 3 to 4 cm of soil should occur within 10 days after spraying. Use rates towards the higher end of the range in wet areas or when longer residual control is required. DO NOT use in soils where prolonged waterlogging is anticipated otherwise unacceptable crop retardation will occur. Avoid damage to pasture species by avoiding overlaps and double spraying in headlands where White, Persian and Balansa Clovers are sown and if the 250 mL rate is being used.
Peanuts	Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Love Grass, Pigeon Grass, Summer Grass, Wandering Jew	Qld, NSW, NT, WA only	1 to 2 L/ha	Apply before pre-irrigation where soil crusting is likely. Apply before, at or immediately after planting and before weeds germinate. Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. DO NOT throw untreated soil onto treated areas as this will reduce weed control. Use rates toward the higher end of the range on heavy soils or where a heavy grass population is expected.
Soybeans, Sunflowers		All States		
Sorghum treated with Concep II Sorghum Seed Safener	Blackberry Nightshade, Caltrop, Common Thornapple, Mintweed, Needle Burr, Noogoora Burr, Pigweed, Redroot Amaranth, Slim Amaranth	Qld, NSW, WA, NT only	1 to 2 L/ha 1 to 2 L plus 2.5 L of a registered Flowable Atrazine (500g/L)/ha	Pre-emergent: Apply before, at, or immediately after planting and before crops and weeds have germinated using a low volume boom sprayer applying 60 to 120 L of mixture per hectare. DO NOT apply to Sorghum seed not previously treated with Concep II Sorghum Seed Safener. Rain or irrigation is necessary within 10 days of spraying to thoroughly wet the top 3 to 4 cm of soil. If rain does not occur or irrigation is unavailable incorporate chemical to a depth of 3 to 4 cm. Use rates toward the higher end of the range on heavy soils or where a heavy grass population is expected. DO NOT throw untreated soil onto treated areas as this will reduce weed control. Use the lower rate on sandy soils.
Sugar Cane (plant and ratoon)	Awnless Barnyard Grass, Barnyard Grass, Bellvine, Bilygoat Weed (Blue Top), Blackberry Nightshade, Caltrop, Common Sowthistle (Milk Thistle), Common Thornapple, Crowsfoot Grass, Green Summer Grass, Guinea Grass, Mexican Clover, Mintweed, Needle Burr, Passionfruit Vines, Pigeon Grass, Pigweed, Redroot Amaranth, Square Weed, Star of Bethlehem, Summer Grass, Wild Rose	Southern Qld only (Bundaberg South)	1.1 to 1.45 L of a registered Flowable Atrazine (500g/L) or 1.5 to 2 kg of Atrazine 900 g/kg	Apply as a pre- or post-emergent application to crop. Apply once per year only. Application should be made to a moist soil before weeds and grasses have germinated. If conditions remain dry for a period of 10 days after spraying, irrigation or a shallow cultivation (2.5 cm) may assist results. DO NOT throw untreated soil on to treated areas as this will reduce weed control. In Southern Queensland, use rates toward the higher end of the range on heavy soils where a high grass population is expected. In Northern Queensland, application must be made to moist soil and rainfall or irrigation should occur within 24 hours of application. Use rates toward the higher end of the range where high Green Summer Grass population is expected. Where broadleaf weeds and grasses have emerged and are in the 2 to 4 true leaf stage, knockdown herbicides such as Primatol† Z (2 L/ha), a flowable diuron (500 g/L) at 1 L/ha or Farmalinx Parquat 250 (1 L/ha), applied as a post directed spray, can be added. DIURON TANK MIXES: Read and follow all label directions including restraints, spray drift restraints, mandatory no-spray zones, critical comments, withholding periods, regional use restrictions and safety directions for the tank mix products. Where broadleaf weeds only have emerged and are at the 2 to 4 true leaf stage then a 500 g/L 2,4-D amine at 2 L/ha should be added. In all cases add a non-ionic surfactant. Follow all instructions and restrictions on the Atrazine labels
		Northern Qld only (Mackay North)	1.45 to 1.8L plus 2.7 to 4.5L of a registered Flowable Atrazine (500g/L) or 2 to 2.5 kg of Atrazine 900 g/kg	
Sweet Potatoes	Black Pigweed, Red Shank, Potato Weed, Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Love grass, Pigeon Grass, Summer Grass, suppression of Evening Primrose	Qld, NSW, Vic, SA, NT only	1.5 L/ha	Pre-emergent: Apply immediately after transplanting before weeds have germinated. Sufficient irrigation to wet the soil through the weed zone should be applied within 24 hours. Further weed germination may occur following rehilling due to exposure of untreated soil.

www.farmalinx.com

CONTINUED OVERLEAF

Farmalinx Pty Ltd on request. Call Customer Service on 02 9389 2455.
Material safety data sheet for FARMALINX METOR-S 960 Herbicide is available from Farmalinx Pty Ltd on request. Call Customer Service on 02 9389 2455.

Additional information is listed in the material safety data sheet (MSDS). A material safety data sheet for FARMALINX METOR-S 960 Herbicide is available from Farmalinx Pty Ltd on request. Call Customer Service on 02 9389 2455.

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

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
DO NOT graze or cut sweet potato leaves for stock food.
PROTECTION OF LIVESTOCK
treated Sorghum within 6 months of application of METOR-S 960.
Cotton, Maize, Sorghum, Soybeans, Sunflowers, Sweet Corn, Tobacco, or Concep II DO NOT plant crops other than broccoli, Brussels Sprouts, Cabbages, Cauliflowers, causes spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. DO NOT apply under weather conditions, or from spraying equipment, that may cause allergic disorders. Sensitive workers should use protective clothing. When opening the container and preparing spray wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), a washable hat, elbow-length PVC gloves and annual ryegrass and garden pea. Sensitive workers should use protective clothing. When cause allergic disorders. Sensitive workers should use protective clothing. When will damage the eyes. Avoid contact with eyes and skin. Repeated exposure may

SAFETY DIRECTIONS
DO NOT enter treated areas without protective clothing until spray has dried.

Re-entry Period
DO NOT re-enter treated areas until spray has dried.

PRECAUTION
For refillable containers, empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

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 or - 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 500 mm by this 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.

COMPATIBILITY
FARMALINX METOR-S 960 is compatible with prometryn/thiometuron, cotan SC, atrazine 600 g/L, atrazine 900 g/kg, prometryn 500 Flowable, Farmalinx Benzazone 450, Farmalinx Triafon, Farmalinx Parquat and Simgun (glyphosate).

GENERAL INSTRUCTIONS:
The product is a short residual, pre-emergent herbicide for the control of many important annual grasses and broadleaf weeds in the crops nominated. The product does not control the important broadleaf weeds in Maize, Sweet Corn and Concep II treated Sorghum, but when mixed with atrazine 600 g/L control of many important annual weeds and grasses is obtained without the problem of carryover of herbicides affecting succeeding crops. The product acts mainly through shoot (coleoptile) absorption, its effectiveness depends on the occurrence of rainfall or irrigation to move it down into the top 3 to 4 cm of soil, where it must be present at the time of weed germination.

APPLICATION:
Ground Application: Apply in a minimum 60 L/ha of water.
DO NOT apply by aircraft.

MIXING:
Fill the spray tank to one quarter full. Then add METOR-S while adding water to make up the final spray volume. Pour METOR-S into the stream of incoming water. Good agitation at the time METOR-S is added to the tank will ensure good mixing.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

When Tank Mixing:
water dispersible granule formulations or water dispersible concentrates (flowables), should be added to the tank first, followed by suspension concentrates (flowables), water soluble salts then METOR-S or other emulsifiable formulations. Maintain thorough agitation during mixing and application. Agitate tank mixes vigorously if allowed to stand. Note: Tank mix spray solution should not be left standing in the vat overnight.

particularily wetlands, waterbodies or watercourses.

equipment which could be expected to cause spray drift onto adjacent areas, DO NOT apply under meteorological conditions or from spraying

TOXIC TO FISH, DO NOT contaminate streams, rivers or waterways with the chemical

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT graze or cut sweet potato leaves for stock food.

PROTECTION OF LIVESTOCK

treated Sorghum within 6 months of application of METOR-S 960.

Cotton, Maize, Sorghum, Soybeans, Sunflowers, Sweet Corn, Tobacco, or Concep II

DO NOT plant crops other than broccoli, Brussels Sprouts, Cabbages, Cauliflowers,

causes spray to drift onto nearby susceptible plants/crops, cropping lands or pastures.

DO NOT apply under weather conditions, or from spraying equipment, that may

cause allergic disorders. Sensitive workers should use protective clothing. When

opening the container and preparing spray wear cotton overalls buttoned to the neck

and wrist (or equivalent clothing), a washable hat, elbow-length PVC gloves and

annual ryegrass and garden pea. Sensitive workers should use protective clothing. When

cause allergic disorders. Sensitive workers should use protective clothing. When

will damage the eyes. Avoid contact with eyes and skin. Repeated exposure may

SAFETY DIRECTIONS

DO NOT enter treated areas without protective clothing until spray has dried.

Re-entry Period

DO NOT re-enter treated areas until spray has dried.

PRECAUTION

For refillable containers, empty contents fully into application equipment. Close all

valves and return to point of supply for refill or storage.

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 or - 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 500 mm

by this 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.

COMPATIBILITY

FARMALINX METOR-S 960 is compatible with prometryn/thiometuron, cotan SC,

atrazine 600 g/L, atrazine 900 g/kg, prometryn 500 Flowable, Farmalinx Benzazone

450, Farmalinx Triafon, Farmalinx Parquat and Simgun (glyphosate).

GENERAL INSTRUCTIONS:

The product is a short residual, pre-emergent herbicide for the control of many

important annual grasses and broadleaf weeds in the crops nominated. The product

does not control the important broadleaf weeds in Maize, Sweet Corn and Concep

II treated Sorghum, but when mixed with atrazine 600 g/L control of many important

annual weeds and grasses is obtained without the problem of carryover of herbicides

affecting succeeding crops. The product acts mainly through shoot (coleoptile)

absorption, its effectiveness depends on the occurrence of rainfall or irrigation to

move it down into the top 3 to 4 cm of soil, where it must be present at the time of

weed germination.

APPLICATION:

Ground Application: Apply in a minimum 60 L/ha of water.

DO NOT apply by aircraft.

MIXING:

Fill the spray tank to one quarter full. Then add METOR-S while adding water to

make up the final spray volume. Pour METOR-S into the stream of incoming water.

Good agitation at the time METOR-S is added to the tank will ensure good mixing.

When Tank Mixing:

water dispersible granule formulations or water dispersible concentrates (flowables),

should be added to the tank first, followed by suspension concentrates (flowables),

water soluble salts then METOR-S or other emulsifiable formulations. Maintain

thorough agitation during mixing and application. Agitate tank mixes

vigorously if allowed to stand. Note: Tank mix spray solution should not be left

standing in the vat overnight.

When Tank Mixing:

water dispersible granule formulations or water dispersible concentrates (flowables),

should be added to the tank first, followed by suspension concentrates (flowables),

water soluble salts then METOR-S or other emulsifiable formulations. Maintain

thorough agitation during mixing and application. Agitate tank mixes

vigorously if allowed to stand. Note: Tank mix spray solution should not be left

standing in the vat overnight.

When Tank Mixing:

water dispersible granule formulations or water dispersible concentrates (flowables),

should be added to the tank first, followed by suspension concentrates (flowables),

water soluble salts then METOR-S or other emulsifiable formulations. Maintain