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CAUTION

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

Sinochem SAXON 110 EC Selective Herbicide

ACTIVE CONSTITUENT: 110 g/L FENOXAPROP-P-ETHYL

CROP SAFENER: 30 g/L MEFENPYR-DIETHYL

SOLVENT: 594 g/L HYDROCARBON LIQUID

GROUP A HERBICIDE

For the selective control of wild oats and annual phalaris in wheat, triticale and cereal rye crops

CONTENTS: 1, 5, 10, 20 LITRES

APVMA APPROVAL No: 68592 / 58653



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**RLP
Approved**

**For specialist advice in an emergency only,
call 1800 039 111, all hours Australia wide**

**IN A TRANSPORT EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE**

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DIRECTIONS FOR USE:**RESTRAINTS**

DO NOT apply if rainfall is expected within 4 hours.

DO NOT apply to weeds or crop under stress due to, for example, very dry, very wet, nutrient deficient, frosty or diseased conditions.

CROP	WEED	RATE mL/ha	CRITICAL COMMENTS
Wheat, triticale, cereal rye	Wild oats (<i>Avena spp.</i>)	300	Apply 3 to 4 weeks after sowing when cereal has 2 to 5 true leaves (Z12 to Z15). Do not use this rate when wild oats are past the four leaf state (Z14) or when there are more than 200 plants per square metre. Add BS 1000 or an equivalent adjuvant at 250 mL/100 L water.
		350	Apply generally 3 to 6 weeks after sowing when cereal is usually 2 leaf to early tillering (z12 to Z22). Aim to apply to actively growing young weeds up to 5 total leaves (1 tiller) (Z14, Z21). Add BS 1000 or an equivalent adjuvant at 250 mL/100 L water.
		400	Apply up to approximately 10 weeks after sowing to actively growing weeds up to mid tillering (Z22 to Z24). Add BS 1000 or an equivalent adjuvant at 250 mL/100 L water.
	Annual phalaris (<i>Phalaris minor</i> , <i>P.paradoxa</i>)	400	Apply generally 3 to 4 weeks after sowing when cereal usually has 2 to 5 true leaves (Z12 to Z15). Apply only to weed densities below 200 plants per square meter. Aim to apply to actively growing young weeds up to 4 total leaves (Z14). Add BS 1000 or an equivalent adjuvant at 250 mL/100 L water.
		500	Apply generally 4 to 6 weeks after sowing when cereal has usually reached early tillering (Z21 to Z22). Aim to apply to actively growing weeds up to 5 total leaves (1 tiller) (Z14, Z21). Add BS 1000 or an equivalent adjuvant at 250 mL/100 L water.

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

WITHHOLDING PERIODS:*Harvest*

DO NOT HARVEST FOR 10 WEEKS AFTER APPLICATION

Grazing

DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 3 WEEKS AFTER APPLICATION

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GENERAL INSTRUCTIONS

Results are best under good growing conditions. Application to weeds or crop under stress (eg. Due to continuous severe frosts, nutrient deficient, diseased, dry or waterlogged conditions) should be avoided. Generally the best yield advantage will come from controlling weeds as early as possible.

Resistant Weeds Warning

Sinochem Saxon EC Selective Herbicide is a member of the aryloxyphenoxypropionate group of herbicides. Sinochem Saxon EC Selective Herbicide is a herbicide which inhibits production of acetyl coA carboxylase.

For weed resistance management Sinochem Saxon EC Selective Herbicide is a Group A herbicide. Some naturally-occurring weed biotypes resistant to Sinochem Saxon EC Selective Herbicide, and other Group A herbicides, may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Sinochem Saxon EC Selective Herbicide or other Group A herbicides.

Since occurrence of resistant weeds is difficult to detect prior to use, Sinochem Agro Co., Ltd accepts no liability for any losses that may result from the failure of Sinochem Saxon EC Selective Herbicide to control resistant weeds.

DO NOT make more than one application of a Group A Herbicide to a crop per season. For further information on herbicide resistance management consult a Sinochem Agro representative, AVCARE, trained agricultural consultant or local department agronomist.

Export of Treated Produce

Growers should note that suitable MRLs or import tolerances may not be established in all markets for produce treated with Sinochem Saxon EC Selective Herbicide. If you are growing produce for export, please check Sinochem Agro Co., Ltd for the latest information on MRLs and import tolerances BEFORE using Sinochem Saxon EC Selective Herbicide.

Application

Aim for complete coverage of weeds with Sinochem Saxon EC Selective Herbicide. Follow directions under "Equipment".

Mixing

Add the required quantity of Sinochem Saxon EC Selective Herbicide directly to the spray tank when about two-thirds full. Top up with water to the required volume, with agitators in motion, after adding broadleaf herbicides if required.

Equipment

Ground sprayers – Standard boom sprays only are recommended and must be fitted with by-pass or mechanical agitation. It is recommended to use approximately 50 to 100 L of water/ha and a droplet size of 200 to 300 microns. Do not apply with boomless jets or misters.

Aircraft - Sinochem Saxon EC Selective Herbicide may be applied by aircraft. Best results are obtained using 25 to 30 L of water per hectare with a steady cross wind. Do not exaggerate the swath width. Aim for a droplet size of 200 to 300 microns.

Compatibility

Mixtures of Sinochem Saxon EC Selective Herbicide with broadleaf herbicides may lead to a reduction in grass weed control. This reduction can be minimised by closely following all use recommendations and restrictions. Use wetting agent in any of the tank mixtures described below at the rate prescribed in the Directions for Use on this label. The following table summarises the current knowledge on compatibility:

	Wild Oats	Annual Phalaris
Hoegrass	Green	Green
Tigrex up to 0.8 L/ha	Yellow	Red
Jaguar up to 0.75 L/ha	Yellow	Red
Eclipse up to 7 g/ha	Green	Yellow
Broadstrike up to 25 g/ha	Green	Yellow

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MCPA LVE (500 g/L) up to 700 mL/ha	Yellow	Red
Bromoxynil + MCPA up to 1.4 L/ha	Red	Red
Glean up to 15 g/ha	Yellow	Red
Lontrel up to 150 mL/ha	Green	Red
Ally	Yellow	Red
Bromoxynil	Red	Red
Harmony M up to 30 g/ha	Green	White
Eclipse up to 5 g/ha	+ Lontrel up to 100mL/ha	Green
	+ Bromoxynil + MCPA up to 350 mL/ha	Yellow
	+ Bromoxynil + MCPA up to 350 mL/ha +Lontrel up to 100mL/ha	Yellow
Tordon 242 up to 1 L/ha	Yellow	White

Green Trials indicate no reduction in grass weed control when used as recommended. Results at below recommendation rates may indicate some reduction in some cases. These mixtures can be used with minimal loss of activity under good growing conditions with all label recommendations followed.

Yellow Trials indicate some reduction in grass weed control at recommended rates, even under good growing conditions.

These mixtures will usually result in grass weed control and cannot be recommended unless such efficacy loss is accepted. These mixtures have demonstrated transient crop yellowing which does not significantly reduce yield.

Red Trials at recommended rates indicate a severe reduction in grass weed control and/or significant crop injury.

White No data available.

Allow at least 10 days between any application of Sinochem Saxon EC Selective Herbicide and herbicides containing 2,4-D, MCPA, dicamba or other similar sprays, which should preferably follow Sinochem Saxon EC Selective Herbicide.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Dangerous to the aquatic environment. DO NOT contaminate streams, rivers or waterways with this product or the used container.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT apply in weather conditions or from spraying equipment, that may cause spray to drift onto nearby susceptible plants/crops, cropping land pastures.

DO NOT plant susceptible crops (eg. Corn, sorghum, oats or barley) for 3 weeks after application. Undersown Clovers and Medics - Sinochem Saxon EC Selective Herbicide does not affect undersown clovers or medics or other broadleaf crops.

STORAGE AND DISPOSAL

Store in the closed, original container in a cool well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple 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 bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

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SAFETY DIRECTIONS

Harmful if swallowed. Will damage eyes. Will irritate the skin. Avoid contact with eyes and skin. Do not inhale vapour. When preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist and washable hat, elbow-length PVC gloves, face shield and goggles. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. Wash hands after use. 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 (telephone 13 11 26). If swallowed, do NOT induce vomiting. Give glass of water.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from Sinochem Agro Co., Ltd.

EXCLUSION OF LIABILITY

This product must be used strictly as directed, and in accordance with all instructions appearing on the label and in other reference material. So far as it is lawfully able to do so, Sinochem Agro Co., Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.