DANGER

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

220328V.4

HERBICIDE

Contains: 200 g/litre mecoprop-P, 200 g/litre MCPA and 70 g/litre fluroxypyr
in the form of an emulsifiable concentrate

For broadleaf weed control in wheat, barley and oats

Approved pursuant to the HSNO Act 1996, No: HSR100501. See www.epa.govt.nz for approval conditions.
Registered pursuant to the ACVM Act 1997, No. P008401. See www.foodsafety.govt.nz for registration conditions.

®Registered Trademark of Arxada NZ Limited

arxada

GHS CLASSIFICATION	HAZARD STATEMENT
Acute oral toxicity Cat. 4	Harmful if swallowed.
Aspiration hazard Cat. 1	Maybe fatal if swallowed and enters airways
Skin corrosion Cat. 1B	Causes severe skin burns and eye damage.
Serious eye damage Cat. 1	
Carcinogenicity Cat. 2	Suspected of causing cancer
Specific target organ toxicity (repeated exposure) Cat. 2	Causes damage to organs through prolonged or repeated exposure
Hazardous to soil organisms	Hazardous to soil organisms
Hazardous to terrestrial vertebrates	Hazardous to terrestrial vertebrates.
Hazardous to the aquatic environment acute & chronic Cat. 1	Very toxic to aquatic life with long lasting effects.

FIRST AID: IF EXPOSED or concerned: Get medical advice/attention.
IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with plenty of water [or shower]. Wash contaminated clothing before reuse.
IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTRE/doctor/physician/first aider.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
PERSONAL PROTECTION: Do not eat, drink or smoke while using this product. Do not breathe mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. Wash all exposed external body areas thoroughly after handling.
STORAGE: Store locked up. Store in original container, tightly closed and in a dry, cool area away from foodstuffs. Store in accordance with NZS 8409 Management of Agrichemicals.
DISPOSAL: Avoid contamination of any water supply with product or empty container. Triple rinse empty container placing rinse water in the spray tank. If recycling, discard cap and deliver clean container to an Agrecovery depot or crush and bury in an approved landfill. Dispose of product only by using according to this label, or at an approved landfill or disposal facility.
SPILLAGE: Wear appropriate protective clothing. Exclude all bystanders from the vicinity of the spill and prevent material from entering waterways. Contain liquid spills and absorb with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely in an approved landfill.
SAFETY DATA SHEET: Additional information is listed in the Safety Data Sheet available from Arxada NZ Limited or www.arxada.co.nz
QUALIFICATION REQUIREMENTS: Persons mixing, loading, applying, or otherwise handling SAXON must meet qualification requirements set out in the EPA Hazardous Substances (Hazardous Property Controls) Notice 2017.
HSNO ADDITIONAL CONTROLS: The maximum application rate of this substance is 4 L SAXON/ha. This substance must only be applied by ground-based methods.

PLEASE READ ENTIRE LABEL BEFORE MIXING OR APPLYING. SHAKE OR STIR WELL BEFORE USE

DIRECTIONS FOR USE in CEREALS (wheat, barley, oats):

SAXON will control or suppress indicated broadleaf weeds. Apply to seedling weeds in active growth. Apply 2.0 to 3.0 litres SAXON per hectare.

Susceptible weeds include: black nightshade, chickweed, cleavers, cornbind, docks, fathen, groudsel, hedge mustard, nettle, redroot, shepherds purse, thistles, volunteer brassicas, wild turnip, wireweed.

Moderately susceptible weeds include: calindrinia, clover, fumitory, hawksbeard, mouse-ear chickweed, sow thistle, twin cress, vetch, willow weed. Use the higher rate for larger weeds and those listed as moderately susceptible.

The addition of QUANTUM® (500 g/litre diflufenican) at 200 ml/ha will broaden the weed control to include the following weeds: speedwells, stagger weed, field pansy.

The addition of dicamba or clopyralid will broaden the spectrum to control other weeds such as mayweeds and yarrow.

APPLICATION TIMING:

To maximise crop safety apply SAXON between GS12 (two leaf stage) and GS31 (first node detectible).

MIXING: Pour the correct amount of SAXON into the partly filled tank, and while agitating add the remainder of the water. Maintain agitation during spraying and any stoppages.

ADJUVANTS: Additional surfactant is not normally required when using SAXON.

COMPATIBILITY: SAXON is compatible with likely insecticide, fungicide and herbicide tank mix partners. Ensure one is thoroughly mixed before adding the next.

APPLICATION: Apply SAXON via conventional ground rig equipment using 100 to 250 litres water per hectare as a medium quality spray. For dense weed infestations use the higher water rate. Do not allow spray drift onto susceptible crops or land to be planted with susceptible crops.

CROP ROTATIONS: SAXON does not have any following crop rotation restrictions. However after a crop failure only plant cereal or grass crops.

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

GRAZING WITHHOLDING PERIOD FOR GRAZED OR FAILED CROPS: 7 days.

GROUP 4 HERBICIDE

RESISTANCE MANAGEMENT: SAXON contains MCPA and mecoprop-p, both phenoxy-carboxylic-acid herbicides, with the indole acetic acid (synthetic auxins) mode of action, plus fluroxypyr, a pyridine carboxylic acid herbicide with the indole acetic acid (synthetic auxins) mode of action. Some nodding thistle (*Carduus nutans*), slender winged thistle (*Carduus pycnocephalus*) and giant buttercup in pasture in certain regions of the country are resistant to MCPA - phenoxy-carboxylic-acid. Other naturally occurring weed biotypes may become resistant with excessive use of this and other group 4 herbicides. To maximise the long term effectiveness of these herbicides, consider herbicide rotation with products with a different mode of action. Use SAXON strictly in accordance with the label directions especially with respect to rate and weed growth stage. See www.resistance.nzpps.org for alternate modes of action and the details of resistance management strategies (if any) for the weeds listed on this label.

SPRAY EQUIPMENT CLEANING

To avoid injury to subsequently sprayed sensitive crops thoroughly remove all traces of SAXON from mixing and spray equipment. After using SAXON empty the spray unit and completely drain the whole system. Thoroughly clean all sprayer parts including tank, pump, hoses, filters and nozzles with several flushes of clean water.

NOTICE TO BUYER: The manufacturer and vendors of SAXON warrant the formulation to contain the specified active ingredient within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not.

REGISTERED TO: Arxada NZ Limited, Hudson Rd,
New Plymouth, New Zealand.
Tel: 06 755-9234 Fax: 06 755-1174

EMERGENCY PHONE: 0800 CHEMCALL 0800 243 622

FREE RECYCLING
AGRECOVERY
agrecovery.co.nz

SAXON 220328V.4