

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

# Adigor<sup>®</sup>

Spray Adjuvant

**syngenta**<sup>®</sup>

**ACTIVE CONSTITUENT:** 440 g/L METHYL ESTERS OF CANOLA OIL  
FATTY ACIDS  
**SOLVENT:** 222 g/L LIQUID HYDROCARBONS

*To assist in the performance of AXIAL<sup>®</sup> 100 EC Selective  
Herbicide and other crop protection products in grain,  
legume and oilseed crops and pastures*

**Syngenta Crop Protection Pty Limited**  
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***In a transport emergency dial 000, Police or Fire Brigade  
For specialist advice in an emergency only, call 1800 033 111 (24 hours)***

**APVMA Approval No: 60114/5/0609, 60114/20/0609**

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## DIRECTIONS FOR USE

ADIGOR is compatible with the following products. Always refer to specific product label for the recommended rate.

Product	ADIGOR Rate/100 L Spray Volume	Comments
AXIAL 100 EC Selective Herbicide	500 mL	Refer to AXIAL label. If using low water volumes (50 L water/ha or less) use a minimum of 250 mL ADIGOR/ha. For aerial applications use 500 mL ADIGOR/ha.
Aramo* Herbicide	1 L	For all applications where Aramo is used
Arvesta* Mosta* Herbicide		For all applications where this product is used
Correct* 100 EC Selective Herbicide	500 mL	For all applications where Correct is used
Flowable Gesaprim® 600 SC Liquid Herbicide	500 mL to 1 L	For post-emergent use in TT-Canola
Gesaprim Granules Herbicide, Gesaprim Granules 900 WG Herbicide		
Hussar* Selective Herbicide	1 L	For all applications where Hussar is used
Innova® Clethodim 240 Herbicide, Select* Herbicide and other clethodim 240 EC products		Follow label directions for all applications where clethodim 240 EC products specify use of esterified seed oil adjuvants
Intervix* Herbicide		For all applications where Intervix is used
Logran® 750 WG Selective Herbicide		Refer to Logran label
Logran B-Power® Herbicide	500 mL	For all applications where Logran B-Power is used
Midas* Herbicide		For all applications where Midas is used
Monza* Herbicide	1 L	For all applications where Monza is used
Targabolt* Herbicide		For all applications where Targabolt is used
Topik* 240 EC Selective Herbicide	500 mL	Refer to Topik label
Verdict* 520 Herbicide	1 L	For all applications where Verdict is used

Refer to product labels for Directions for Use of esterified oil seed adjuvants with the following products, Atlantis\* Selective Herbicide, Blazer\* Selective Herbicide, Clearsol\* Herbicide, Decision\* Selective Herbicide, Flame\* Herbicide, Fusion\* Super WG Herbicide, Hammer\* Herbicide, Lightning\* Herbicide, OnDuty\* Herbicide, Raptor\* WG Herbicide, Shogun\* Herbicide, Spinnaker\* Herbicide and other 700 g/kg imazethapyr products and Tordon\* Double Strength Herbicide.

### Use of ADIGOR with other Herbicides, Insecticides, Fungicides, Defoliant or Dessicants

ADIGOR may be used on grain, legume and oilseed crops and pastures wherever an oil-based adjuvant is recommended on the label of the agricultural chemical unless ADIGOR or esterified seed-oil adjuvants are specifically excluded.

The recommended usage rate of ADIGOR for all such applications should be approximately 0.5 to 1 L/ha and should not be less than 0.2 L/ha (See table below).

Spray Application	Spray Volume/ha	Rate of ADIGOR/100 L Spray Volume
Low volume	10 to 20 L/ha	2 to 5 L
Broadacre boom spray	50 to 100 L/ha	500 mL to 2 L
High volume	200 to 500 L/ha	200 to 500 mL

When spraying at volumes other than those shown above, apply ADIGOR at approximately 0.5 to 1 L/ha.

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

## GENERAL INSTRUCTIONS

ADIGOR is a blend of surfactant and methylated canola oil for use with a wide range of crop protection products to improve the reliability of weed control.

**Important:** Prior to use, read all directions on this label and on the label of the crop protection product being used. Any specific usage or restriction on the crop protection product label has precedence over directions for use referred to on this label.

**Mixing:** Follow the directions on the label of the crop protection product being used. Thoroughly clean the sprayer prior to and following use. For appropriate cleaning instructions, refer to the label of the product sprayed previously.

Fill the spray tank to half full with clean water. Start agitation. Add the crop protection product by pouring it into the stream of incoming water and continue filling. Add the required amount of ADIGOR just before the tank is full and continue agitation. Ensure spray solution is applied as soon as possible after mixing.

### Compatibility

ADIGOR can be applied in combination with a range of crop protection products. However, some products can result in crop yellowing or crop injury when applied with crop oils including ADIGOR. Always refer to the label of mixing partners to determine if they can be used with crop oils. For example Brodal\* Selective Herbicide, Paragon\* Herbicide, Sniper\* Herbicide and Tigrex\* Selective Herbicide may cause crop injury when used with crop oils including ADIGOR. For the latest information on compatibility of ADIGOR, refer to your local reseller, Syngenta Territory Manager, Syngenta website [www.syngenta.com.au](http://www.syngenta.com.au) or technical advice line Freecall 1800 067 108.

## PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways 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 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 500 mm 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.

## SAFETY DIRECTIONS

**Avoid contact with eyes and skin. When using the product wear:**

- cotton overalls buttoned to the neck and wrist (or equivalent clothing)
- elbow-length PVC gloves
- goggles

**When using with other chemicals consult their Safety Directions.**

## FIRST AID

**If poisoning occurs contact a doctor or Poisons Information Centre. Phone 131 126. If swallowed, DO NOT induce vomiting. Give a glass of water.**

## MATERIAL SAFETY DATA SHEET

If additional hazard information is required, refer to the Material Safety Data Sheet. For a copy phone 1800 067 108 or visit our website at [www.syngenta.com.au](http://www.syngenta.com.au)

## MANUFACTURER'S WARRANTY AND EXCLUSION OF LIABILITY

Syngenta has no control over storage, handling and manner of use of this product. Where this material is not stored, handled or used correctly and in accordance with directions, no express or implied representations or warranties concerning this product (other than non-excludable statutory warranties) will apply. Syngenta accepts no liability for any loss or damage arising from incorrect storage, handling or use.

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