

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

S A C O A
ANTIEVAP™
SPRAY ADJUVANT



S A C O A
ANTIEVAP™
SPRAY ADJUVANT

ACTIVE CONSTITUENT: 859g/L PETROLEUM OIL

This product will enhance the penetrating properties of herbicides and pyrethroid insecticides.

For more information
www.sacoa.com.au or
call 08 9386 7666

- ✓ Australian owned
- ✓ Specialist company
- ✓ QA manufacturing
- ✓ National distribution
- ✓ Full product support



DIRECTIONS FOR USE

RESTRAINTS

ANTIEVAP™ is not recommended in post-crop emergent application as the heavy base oil may cause phytotoxicity.

CROP OR SITUATION	WEEDS CONTROLLED	STATE	RATE PER 100 LITRES OF WATER	CRITICAL COMMENTS
Pasture, Legumes and Cereals; for fallow maintenance and conservation tillage	Refer to Herbicide Labels	All States	150mL - 1L	Use as recommended on herbicide label in conjunction with knock-down or non-selective herbicides. ANTIEVAP™ will enhance the uptake of herbicide into the plant by reducing the surface tension of the spray droplet.

HIGH VOLUME APPLICATIONS

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

WITHHOLDING PERIOD

To be determined according to the choice
of herbicide(s).

MIXING INSTRUCTIONS

Add the required amount of oil to the
pre-mixed solution or the herbicide just
prior to spraying. Always check the
herbicide label before adding oil.

CONTROLLED DROPLET APPLICATIONS

This product may be used at rates from
25% to 50% by volume of spray mixture if
applied by ultra-low volume sprayers. The
lower rate is recommended for normal
conditions and the higher rate is
recommended if conditions are very dry.

PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate streams, rivers or
waterways with the chemicals or used
containers.

STORAGE AND DISPOSAL

Store in 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 container to recycler or designated
collection point. If not recycling, break,
crush, 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.

FIRST AID

If poisoning occurs, contact a doctor or
Poisons Information Centre
(**Phone 13 11 26**). If swallowed do not
induce vomiting, give a glass of water.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the
Material Safety Data Sheet (MSDS). These
are available on the SACOA website -
www.sacoa.com.au

REFILLABLE CONTAINERS

For 110L containers empty contents fully
into application equipment. Close all
valves and return to point of supply for
refilling or storage.

NOTICE TO BUYER

SACO A Pty Ltd accepts no responsibility
for any consequence whatsoever arising
from the use of the product, other than in
accordance with this label. SACOA Pty Ltd
makes no recommendation as to the
compatibility of this product with any
herbicide.

SACO A Pty Ltd
ACN. 089 114 090
229 Stirling Hwy
Claremont WA 6010
phone. +61 (0)8 9386 7666
fax. +61 (0)8 9386 7866
email. products@sacoa.com.au
www.sacoa.com.au



BATCH NUMBER:
DOM:

APVMA APPROVAL NUMBER: 53995/0202