



CANNING FRUIT PRODUCERS' ASSOCIATION INMAAKVRUGTE PRODUSENTE VERENIGING

APRICOTS: MAXIMUM RESIDUE LIMITS FOR DECIDUOUS FRUIT INTENDED FOR PROCESSING PURPOSES

Information contained on these pages regarding restricted use of crop protection chemicals has been compiled from information presently available and is provided as guidance to industry.

These guidelines are aimed at providing the regulatory standards and is not intended as commercial standards. Commercial standards may vary according to buyers' needs and that of their markets. The Canning Fruit Producers' Association can, however, not accept any liability for its accuracy or content and users who rely on this information do so at their own risk.

Please use the most stringent of the EU and SA standards or according to the buyer's specific specification.

ACTIVE INGREDIENT	DAYS	COUNTRY	MAXIMUM RESIDUE LIMITS (mg/kg)
ABAMECTIN (syn. AVERMECTIN)	21	SA	0.02
		EU	0.02
ACETAMIPRID	28	SA	0.2
		EU	0.8
AZOXYSTROBIN	1	SA	2
		EU	2
BACILLUS THURINGIENSIS	-	SA	-
		EU	0.01
BIOFLAVONOIDS (Ascorbic Acid)	-	SA	-
		EU	0.01
BUPIRIMATE	14	SA	-
		EU	0.3
CADUSAFOS*	-	SA	0.01
		EU	0.01
CAPTAB (syn. CAPTAN)	14	SA	15
		EU	6
CHLORANTRANILIPROLE	14	SA	1
		EU	1
CHLORPYRIFOS* Registration to be revoked (Dormant application only)		SA	0.05
		EU	0.01
COPPER OXYCHLORIDE	14	SA	20
		EU	5

ACTIVE INGREDIENT	DAYS	COUNTRY	MRL (mg/kg)
COPPER SULPHATE	14	SA EU	20 5
CYANAMIDE* (Dormant application only)	-	SA EU	0.05 0.01
CYDIA POMONELLA GRANULOVIRUS (SYN. CODLING MOTH GRANULOSIS VIRUS)	-	SA EU	- -
CYPRODINIL (Not later than 90% petal fall)		SA EU	0.5 2
DELTAMETHRIN	-	SA EU	0.01 0.15
DICHLORVOS*	7	SA EU	0.1 0.01
DIDECYL DIMETHYL AMMONIUM CHLORIDE (syn. DDAC) (Do not apply after first fruit set)	82	SA EU	0.1 0.1
DITHIANON	21	SA EU	2 0.5
(E)-7-DODECENYL ACETATE	-	SA EU	- -
(E)-8-DODECENYL ACETATE (syn. (E)-8-DODECEN-1-YL ACETATE)	-	SA EU	- 0.01
(Z)-8-DODECENOL (syn. (Z)-8-DODECEN-1-OL)	-	SA EU	- 0.01
(Z)-8-DODECENOL ACETATE (syn. (Z)-8-DODECEN-1-YL ACETATE)	-	SA EU	- 0.01
EMAMECTIN BENZOATE (maximum 2 applications)	21	SA EU	0.03 0.05
FALSE CODLING MOTH GRANULOVIRUS THAUMATOTIBIA (CRYPTOPHLEBIA) LEUCOTRETA GRANULOVIRUS	-	SA EU	- 0.01
FENAZAQUIN	42	SA EU	0.5 0.01
FENBUCONAZOLE* Maximum 4 applications	1	SA EU	0.5 0.6
FENPYROXIMATE	21	SA EU	0.3 0.3
FLUDIOXONIL Post harvest	1	SA EU	5 5
FLUPYRADIFURONE	35	SA EU	0.05 0.01
FURFURAL*	-	SA EU	- 1
GAMMA-CYHALOTHRIN	14	SA EU	- 0.15
(Z)-9-HEXADECENAL	-	SA EU	- 0.01
IPRODIONE*	3	SA EU	5 0.01
LAMBDA – CYHALOTHRIN	14	SA EU	0.5 0.15
MANCOZEB* Registration to be revoked	14/28	SA EU	3 2

ACTIVE INGREDIENT	DAYS	COUNTRY	MRL (mg/kg)
MANEB* Registration to be revoked	14	SA EU	3 2
MEFENOXAM (syn. METALAXYL-M)	30	SA EU	1 0.01
MERCAPTOTHION (syn. MALATHION)	10	SA EU	4 0.02
METHIDATHION*	-	SA EU	0.2 0.02
METHOXYFENOZIDE	7	SA EU	2 2
MINERAL OIL* (Dormant application only)	-	SA EU	- 0.01
NATURAL PYRETHRUM (BOTANICAL EXTRACTS)	0	SA EU	1 1
NOVALURON*	28	SA EU	0.5 2.0
PIRIMICARB	21	SA EU	3 3
POLYSULPHIDE SULPHUR (syn. CALCIUM POLYSULPHIDE; LIME SULPHUR) (Winter application only)	-	SA EU	50 -
POTASSIUM BICARBONATE (syn. POTASSIUM HYDROGEN CARBONATE)	-	SA EU	- -
PROCHLORAZ	-	SA EU	- 0.03
PROPICONAZOLE* (Blossom application only)	-	SA EU	0.2 0.01
PROTEIN HYDROLYSATE	0	SA EU	- 0.01
PROTHIOFOS* (Dormant application only)	-	SA EU	0.05 0.01
PYRIMETHANIL	1/3	SA EU	5 10
SOYBEAN OIL* (Dormant application only)	-	SA EU	- 0.01
SPINETORAM	7	SA EU	0.1 0.2
SPINOSAD	1	SA EU	0.01 0.6
SPIROTETRAMAT	14	SA EU	3.0 3.0
SULPHUR	0	SA EU	50 -
THAUMATOTIBIA LEUCOTRETA GRANULOVIRUS (syn. FALSE CODLING MOTH GANULOVIRUS)	-	SA EU	- 0.01
THIRAM* Registration to be revoked (Not later than 90% petal fall)	14	SA EU	3.0 -

* Active Ingredients with an asterisk are not approved for use within the EU.

The Canning Fruit Producers' Association shall in no way whatsoever be liable for any claims by a producer resulting from the use of the chemicals as recommended in terms hereof and/or the incorrect prescriptions and/or incorrect application of the chemicals. The Canning Fruit Industry will be using the Hearshaw and Kinnes Analytical Laboratory (Pty) Ltd in Cape Town for analysis purposes.

This list does not contain information about certain adjuvants (such as wetters, stickers, or mineral and vegetable oils) or herbicides. These compounds normally do not leave residues that could compromise market access. However, certain markets have a negative sentiment towards some of these compounds. Some could also compromise the safe use of certain fungicides. Furthermore, the list does not contain information about wound seal agents or foliar feeds. Information about these can be obtained from Agri-Intel or a qualified agrochemical advisor.

Some trade names of the same active ingredient of a crop protection compound have different pre-harvest intervals. The lowest of the pre-harvest intervals listed has been used in the list. Please ensure that the tradenames of the active ingredients of choice are registered for the purpose recommended to ensure legality of use.

The producer must follow the instructions and/or directions of use as prescribed by the suppliers of the chemicals or a qualified crop protection advisor and at all times comply with the restrictions and standards of Global Gap.

Please note that this list only applies to products registered under Act 36 of 1947. For more detailed information please refer to agri-intel.com