

Límites máximos de residuos para Abamectin en Vid: 0.01 mg/Kg

Pesticide residues and maximum residue levels (mg/kg)		
Code number	Products to which MRLs apply (Part A of Annex I to Reg. 396/2005)	Abamectin (sum of avermectin B1a, avermectinB1b and delta-8,9 isomer of avermectin B1a) (F) ⓘ
0110020	■ Oranges	0.01*
0110030	■ Lemons	0.01*
0110050	■ Mandarins	0.01*
0120080	■ Pecans	0.01*
0130010	■ Apples	0.01*
0130020	■ Pears	0.01*
0140030	■ Peaches	0.02
0151000	■ (a) grapes	0.01*
0152000	■ (b) strawberries	0.1
0163010	■ Avocados	0.01*
0163020	■ Bananas	0.01*
0163030	■ Mangoes	0.01*
0163060	■ Cherimoyas	0.01*

Referencia:

http://www.ec.europa.eu/sanco_pesticides/public/index.cfm?event=pesticide.residue.CurrentMRL&language=EN

Periodo de Carencia para Abamectin en Vid: 28 días

ABAMECTIN

Grape



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OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Grapes:

The product may be applied to grapes up to 2 times at 0.019 lb ai (16 fl oz product) /A/application in a minimum of 50 gallons of water per acre (gpa) at an interval of 21 days. Always apply in combination with a non-ionic surfactant. Apply when western grapeleaf skeletonizer larvae are observed. For spider mite control, apply before motiles exceed 20 per leaf. Total seasonal applications are not to exceed 0.038 lb ai (32 fl oz product) /A. The minimum pre-harvest interval (PHI) is 28 days. Do not allow grazing in treated vineyards.

Referencia: http://www.epa.gov/pesticides/chem_search/cleared_reviews/csr_PC-122804_16-Sep-98_240.pdf