

**Commodity: Kiwi fruits**

GAP/ trial ref.	Country	Mode of treatment	Application rate			Stage of treatment/ date(s) of treatment	NE of appl	PHI (d)	Residue (mg/kg)	Portion analyzed	Pests controlled/ Method of analysis, residues analyzed
			kg ai/ha	water (l/ha)	kg ai/hl						
<i>GAP</i>	<i>Italy</i>	<i>Soil application</i>	<i>1 g ai/ m<sup>2</sup></i>			<i>Root growth flushes</i>	<i>2</i>	<i>180</i>			<i>Phytophthora spp.</i>
<b>No Metalaxyl-M residue trials</b>											
<b>Metalaxyl residue data</b>											
2236/87	Italy	Soil treatment (GR)	1,25 g ai/plant			From flowering to presence of fruits	2	44/52 59/66 73/80	<0.02/<0.02 <0.02/<0.02 <0.02/<0.02	Fruits Fruits Fruits	Method REM 16/76 mod.
2143/88	Italy	Soil treatment (WP)	0.4	2000		4-5 cm diameter 4.5-6 cm diameter 5-6 cm diameter	3	0 14 28 35 42	3.2 1.8 0.24 0.25 0.20	Fruits Fruits Fruits Fruits Fruits	Method REM 16/76 mod.
2144/88	Italy	Soil treatment (WP)	0.3	1500		4.5 cm diameter	3	0 13 27 34 41	2.1 2.3 1.0 1.0 1.8	Fruits Fruits Fruits Fruits Fruits	Method REM 16/76 modified, metalaxyl
2124/90	Greece	Drench application (WP)	2,55 g ai/plant			Beginning of vegetation	1	189	<0.02	Fruits	Method REM 16/76 modified, metalaxyl
2125/90	Greece	Drench application (WP)	2,55 g ai/plant			Beginning of vegetation	1	189	<0.02	Fruits	Method REM 16/76 modified, metalaxyl
2126/90	Greece	Drench application (WP)	2,55 g ai/plant			Full vegetation	1	154	<0.02	Fruits	Method REM 16/76 modified, metalaxyl
2127/90	Greece	Drench application	2,55 g			Full vegetation	1	160	<0.02	Fruits	Method REM 16/76 modified,

[illegible]