

Pesticides in cucumber

Art. ID ERM-BC403
Unit set of 2 vials (each 3,2 g)
Deliverydetails Dry ice shipment /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Acetamidprid	[135410-20-7]	0,064 ± 0,004	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry	
	Azoxystrobin	[131860-33-8]	0,639 ± 0,03	mg/kg	As determi ned by chr omatograph y-mass spe ctrometry	
	Carbendazim	[10605-21-7]	0,074 ± 0,004	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry	
	Chlorpyrifos	[2921-88-2]	0,064 ± 0,005	mg/kg		
	Cypermethrin	[52315-07-8]	0,045 ± 0,007	mg/kg		
	Diazinon	[333-41-5]	0,051 ± 0,004	mg/kg		
	Endosulfan-I (alpha)	[959-98-8]	0,031 ± 0,006	mg/kg		
	Fenitrothion	[122-14-5]	0,054 ± 0,007	mg/kg		
	Imazalil	[35554-44-0]	0,044 ± 0,004	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry	
	Imidacloprid	[138261-41-3]	0,627 ± 0,026	mg/kg		
	Iprodione	[36734-19-7]	0,57 ± 0,05	mg/kg		
	Malathion	[121-75-5]	0,052 ± 0,007	mg/kg	As determi	

				ned by liq uid chroma tography-m ass spectr ometry
Methomyl	[16752-77-5]	0,059 ± 0,004	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry
Tebuconazole	[107534-96-3]	0,0611 ± 0,0026	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry
Thiabendazole	[148-79-8]	0,056 ± 0,003	mg/kg	As determi ned by liq uid chroma tography-m ass spectr ometry