

TEST REPORT

REPORT NO.: 171821026

REPORT DATE: 15/07/2017

PARAMETER NAME	RESULT	UNIT	LOQ	METHOD
Ethion	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Etrimfos*	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Fenitrothion	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Fenthion (sum of fenthion, its oxygen analogue and their sulphoxides and sulphones expressed as fenthion)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Thiometon (Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Phenthoate	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Phosalone	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Phosphamidon residues (expressed as the sum of phosphamidon and its desethyl derivative)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Pirimiphos Methyl	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Triazophos	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Diazinon	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Dimethoate (Including Omethoate)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Bendiocarb	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Dazomet (Methylisothiocyanate resulting from the use of dazomet and metam)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Indoxacarb (Sum of R and S Isomers)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Propoxur	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Benfuracarb	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Benomyl (See carbendazim)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Fenobucarb	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Iprovalicarb	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01
Methomyl and Thiodicarb (Sum of methomyl and thiodicarb expressed as methomyl)	BLQ	mg/kg	0.01	MC/SOP/INS/34 based on AOAC 2007.01



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