

<b>Compound</b>	<b>CIPAC No</b>	<b>Handbook</b>	<b>page</b>	<b>Method based on</b>
Aminocarb	[293], method	<i>D</i>	9	AOAC CIPAC, HPLC RP
Butachlor	[354], method	<i>D</i>	17	AOAC packed GC SP-2250
Cartap	[387], method	<i>D</i>	24	JAPAC colorimetric method
Chlordimeform	[277], method	<i>D</i>	28	AOAC CIPAC packed column GC on PG 20 M
Chlormequat	[143], method	<i>D</i>	39	DAPA titration, method ext. to SL
Ethirimol	[242], method	<i>D</i>	72	PAC GB packed column GC on SE 30
Fenobucarb	[390], method	<i>D</i>	87	JAPAC thin layer chrom. and colorimetry
Fenobucarb		<i>D</i>	89	NP HPLC with n-hexane and 2- propanol
Fensulfothion [303], method	[303], method	<i>D</i>	92	CIPAC packed column GC on OV 330
Iprobenfos	[393], method	<i>D</i>	110	JAPAC packed column GC SE 30
Isoprocarb	[396], method	<i>D</i>	118	DAPA normal phase HPLC
Pirimiphos-ethyl	[492], method	<i>D</i>	146	PAC GB packed column GC
Thiobencarb	[388], method	<i>D</i>	159	JAPAC packed GC
Vinclozolin	[280], method	<i>D</i>	173	DAPA packed column SE 30