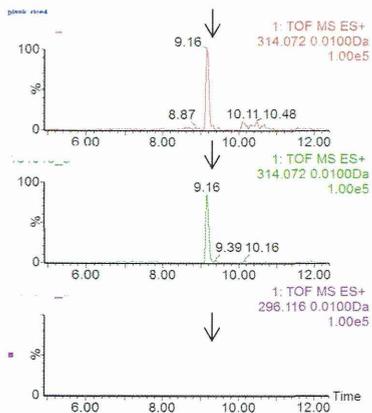
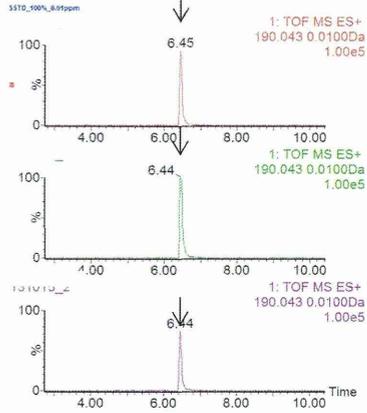


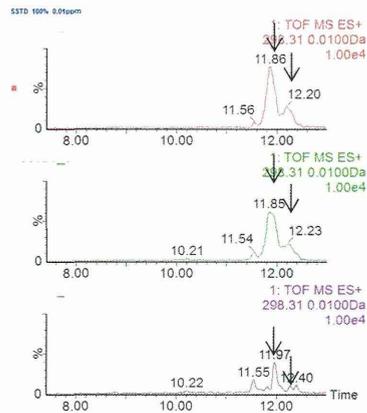
Triazophos



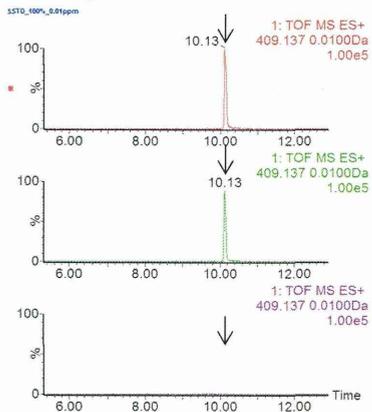
Tricyclazole



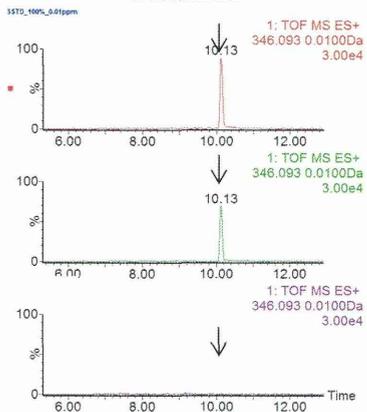
Tridemorph



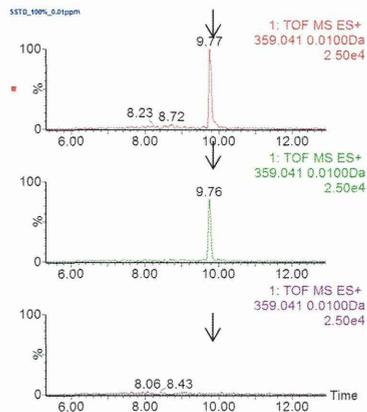
Trifloxystrobin



Triflumizole



Triflumuron



Triticonazole

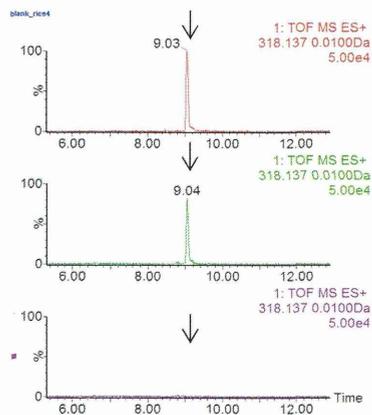
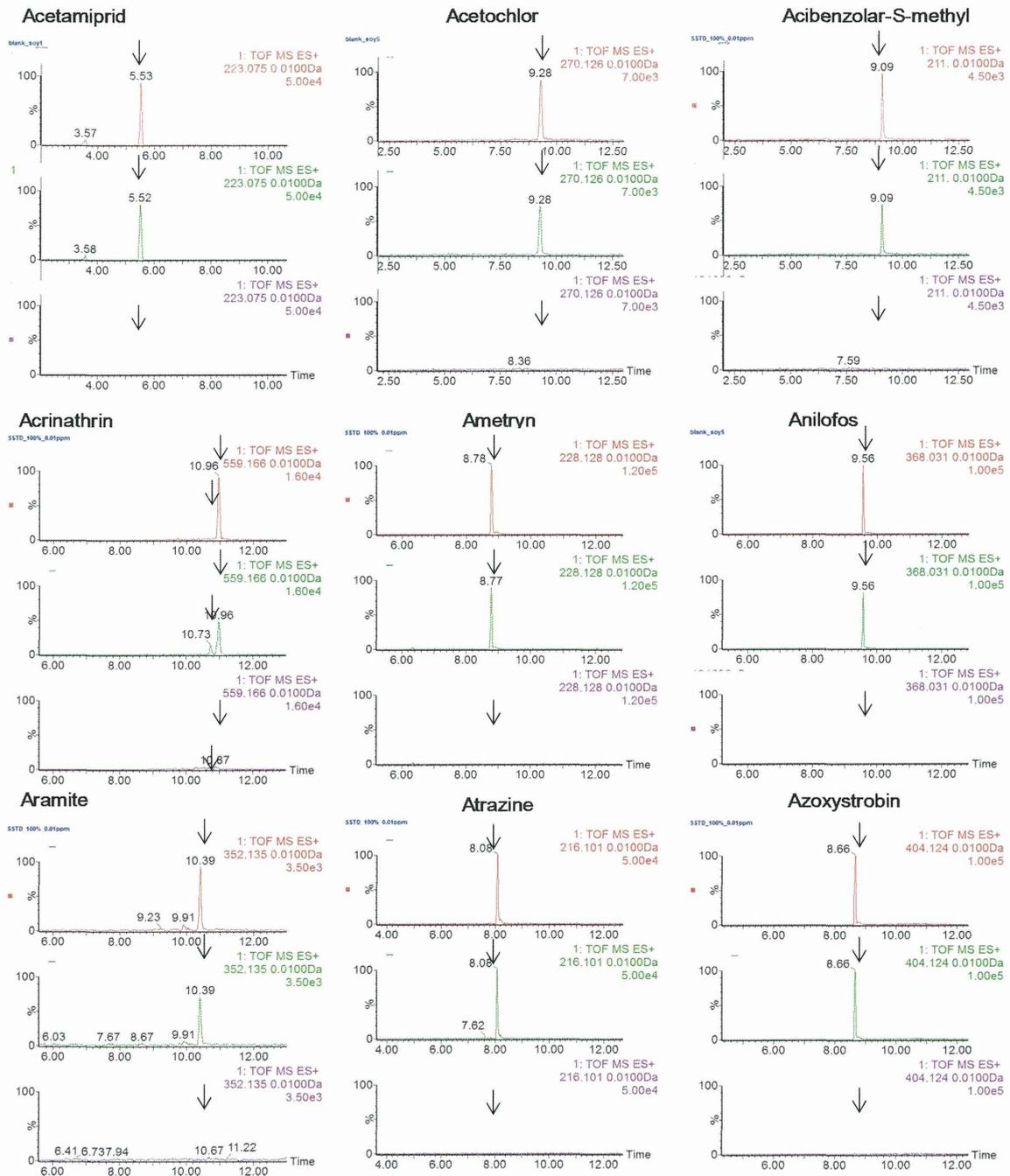
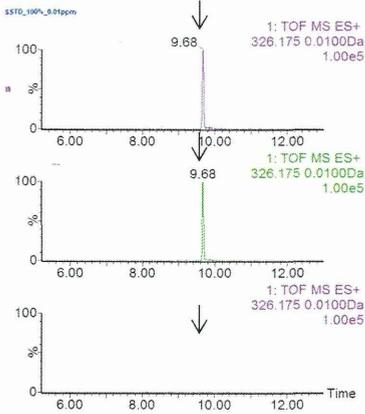


図 8-2 代表的なクロマトグラム(大豆)

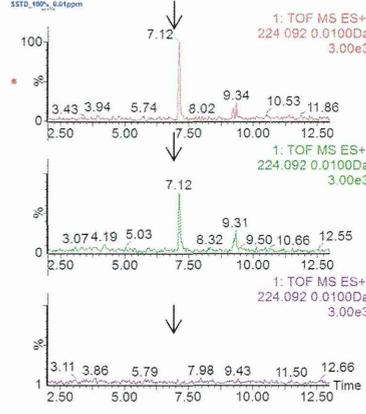
(上:回収率 100%相当の標準溶液、中:添加試料、下:ブランク試料)



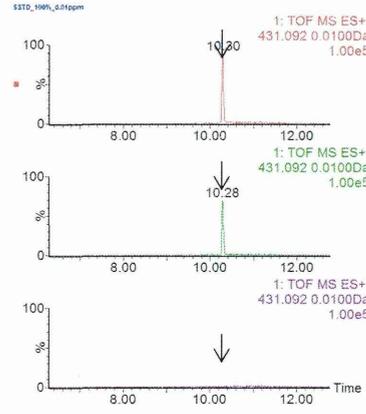
Benalaxyl



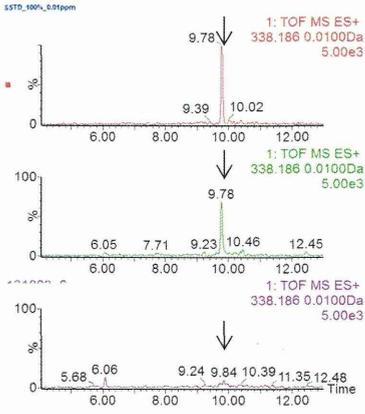
Bendiocarb



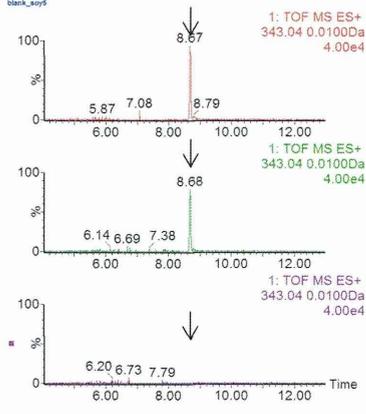
Benzofenap



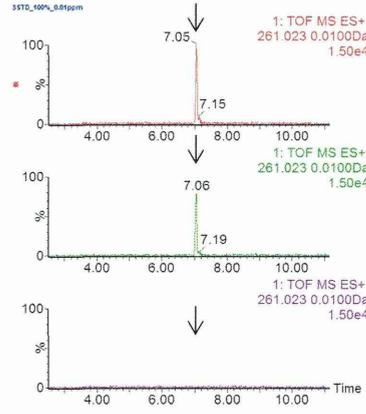
Bitertanol



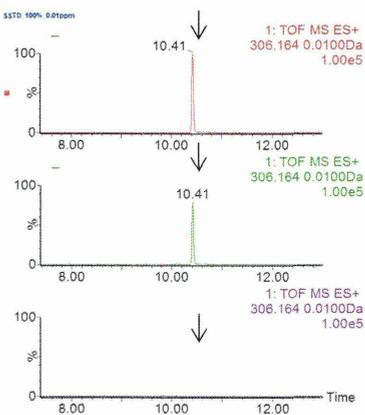
Boscalid



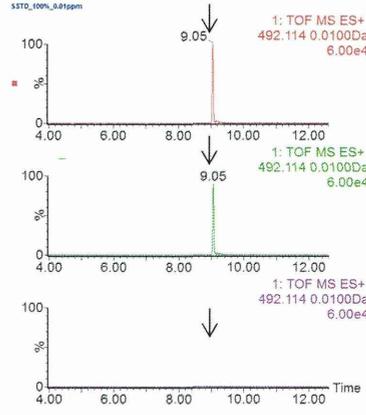
Bromacil



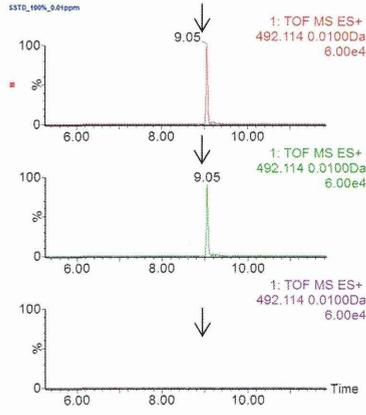
Buprofezin

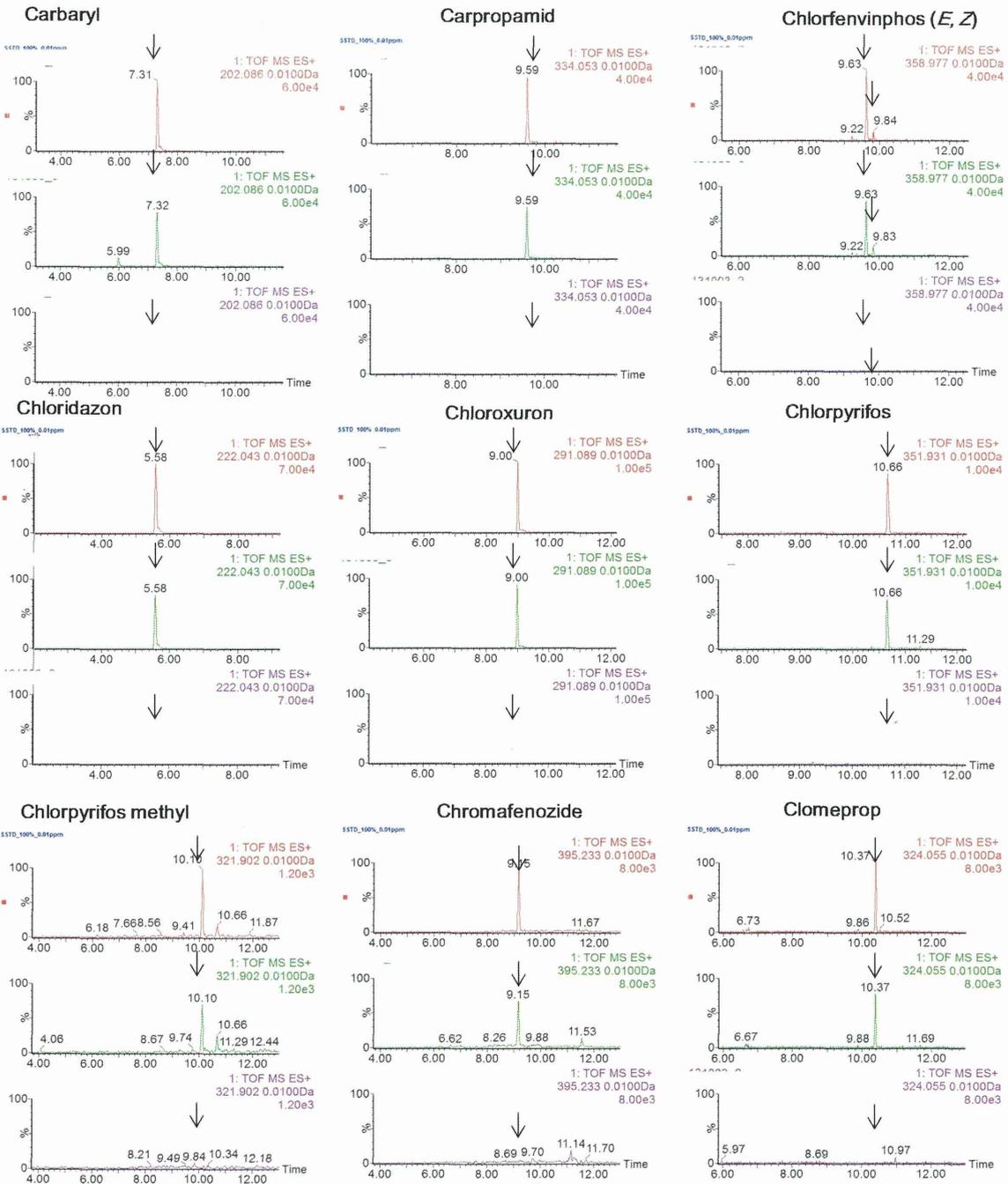


Butafenacil

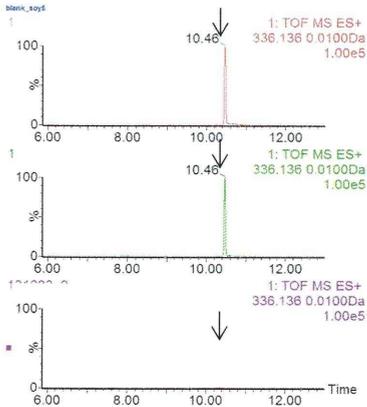


Cadusafos

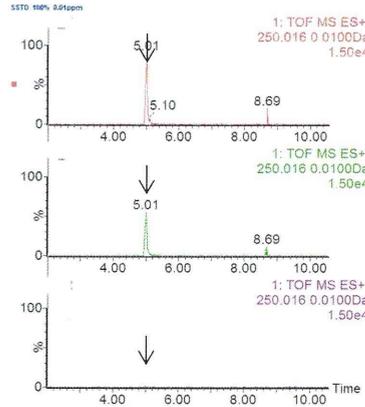




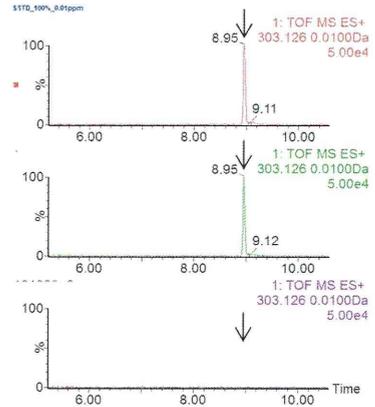
Cloquintocet mexyl



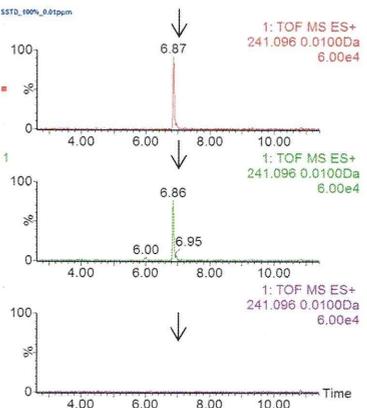
Clothianidin



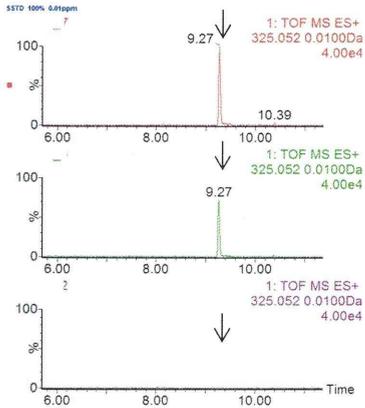
Cumyluron



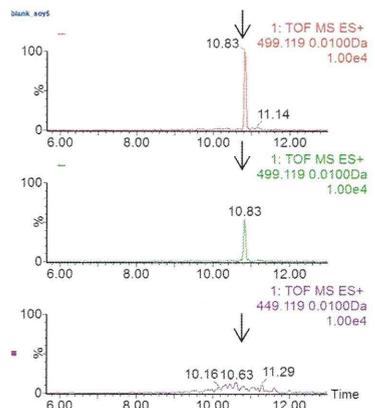
Cyanazine



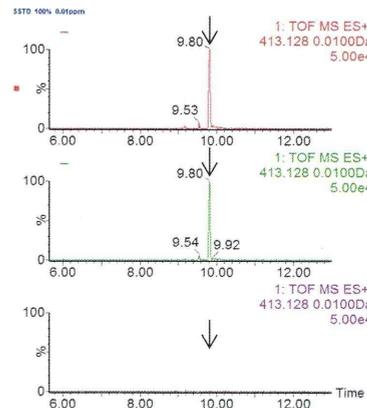
Cyazofamid



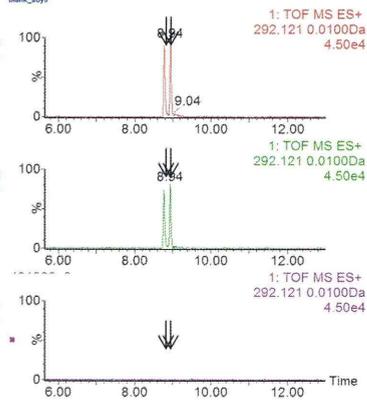
Cycloprothrin



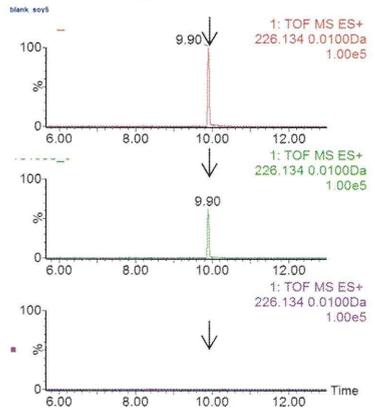
Cyflufenamid



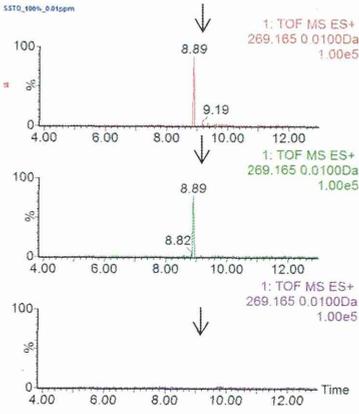
Cyproconazole



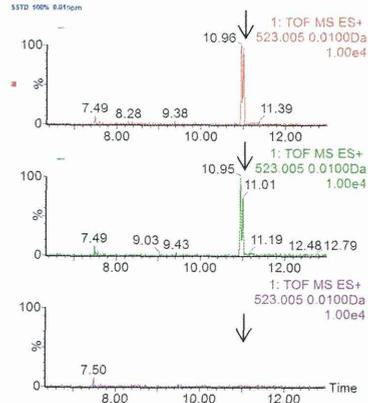
Cyprodinil



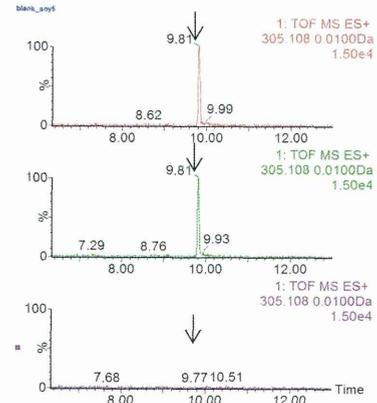
Daimuron



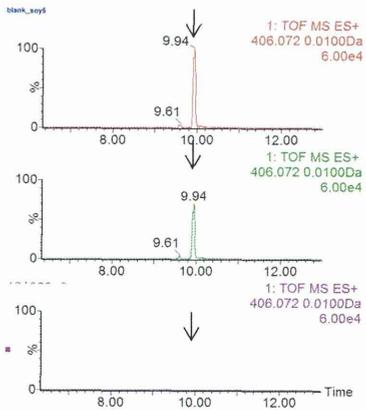
Deltamethrin



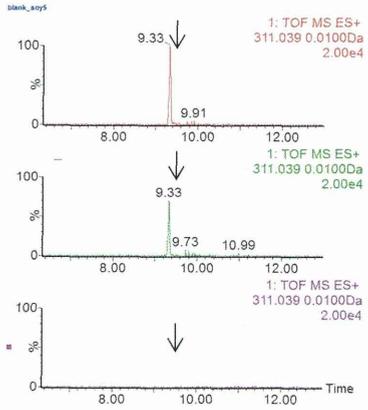
Diazinon



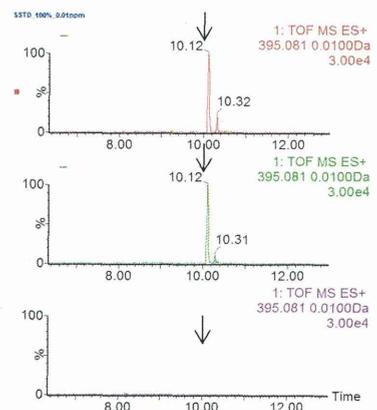
Difenoconazole



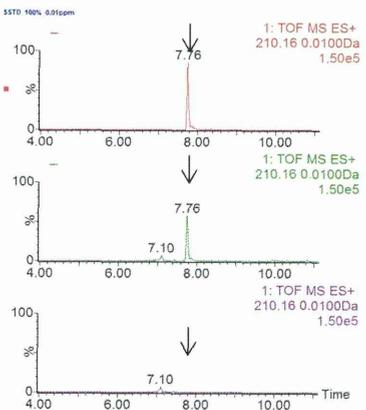
Diflubenzuron



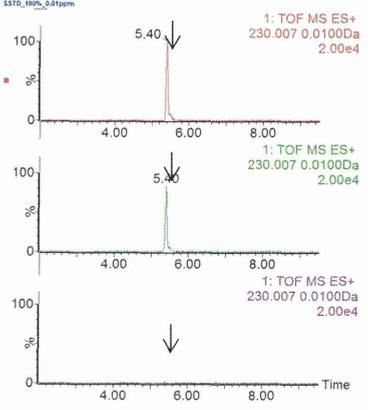
Diflufenican



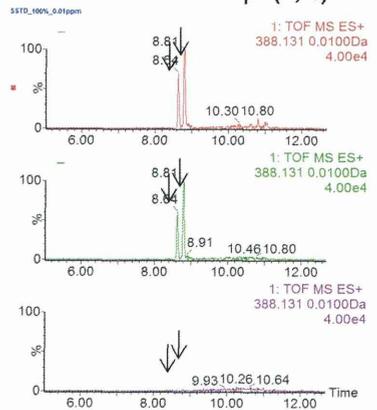
Dimethirimol



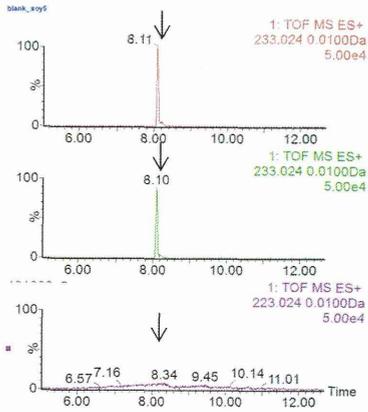
Dimethoate



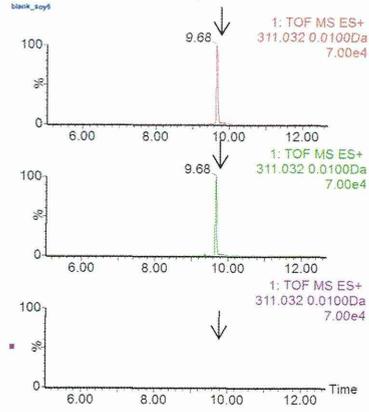
Dimethomorph (E, Z)



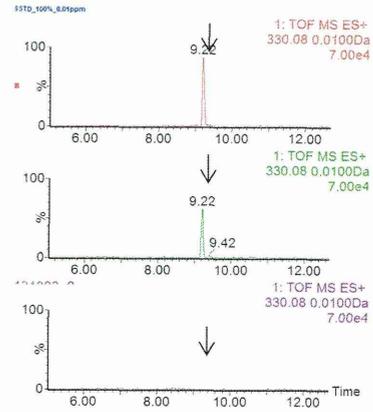
Diuron



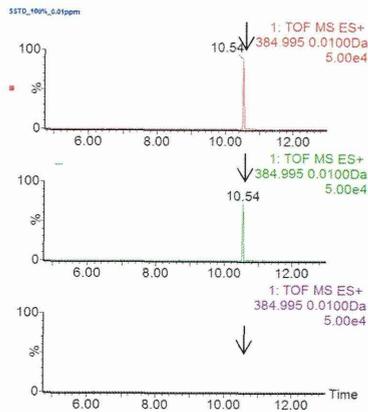
Edifenphos



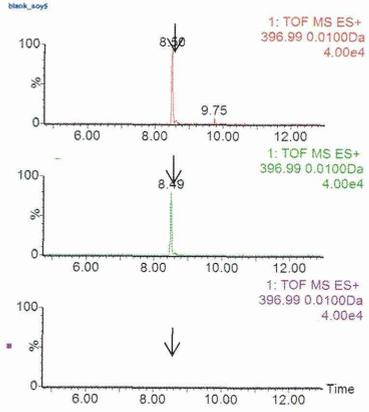
Epoxiconazole



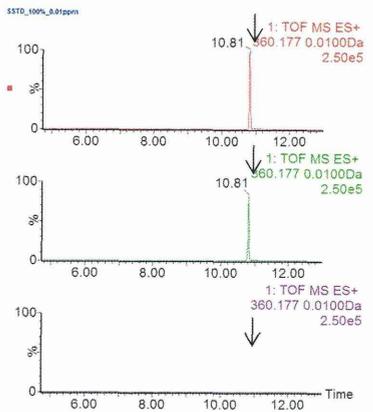
Ethion



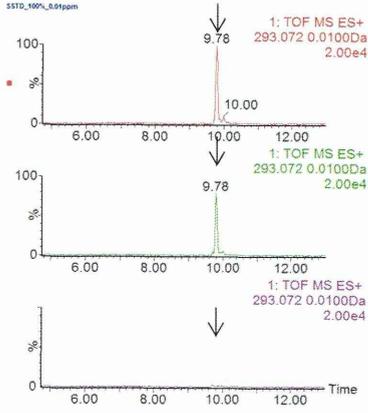
Ethiprole



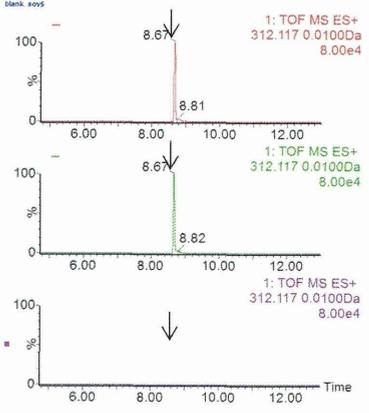
Etoxazole



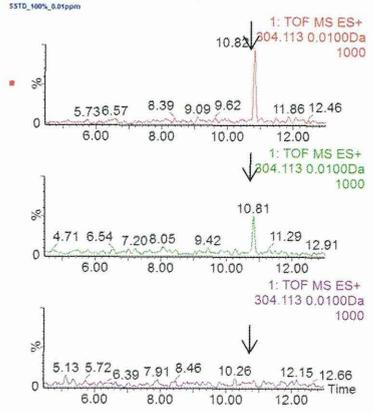
Etrifofos



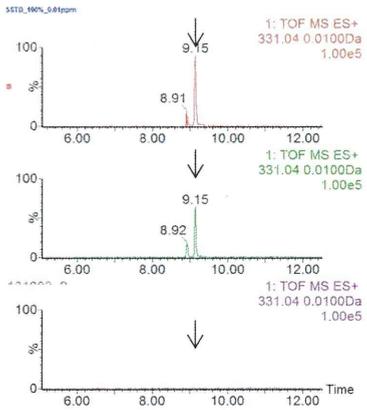
Fenamidone



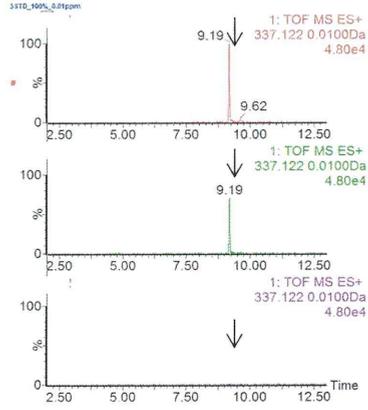
Fenamiphos



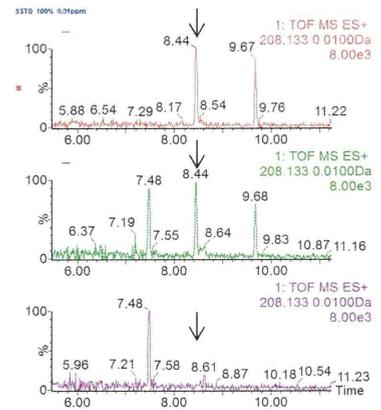
Fenarimol



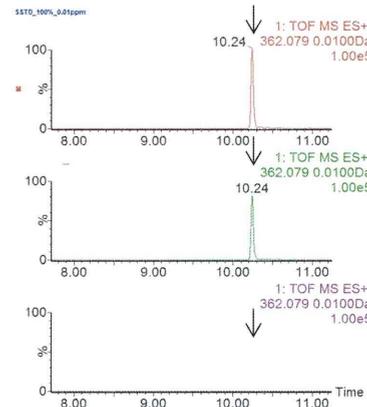
Fenbuconazole



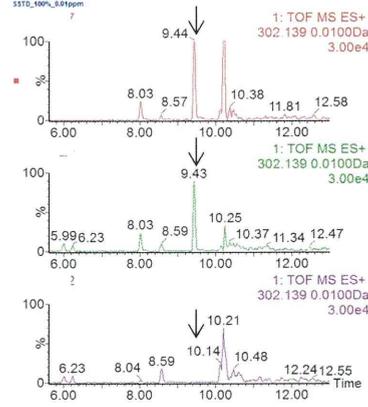
Fenobucarb



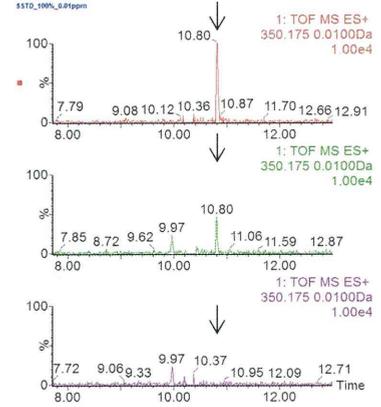
Fenoxaprop ethyl



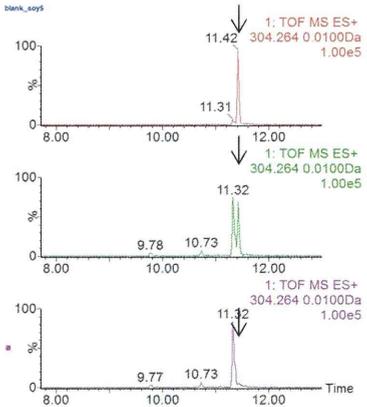
Fenoxycarb



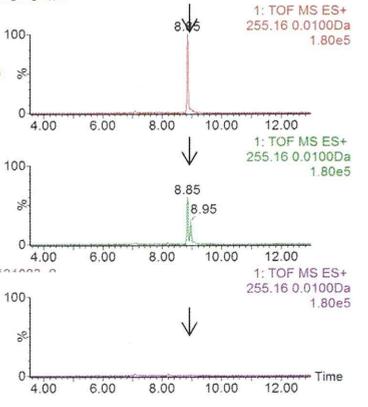
Fenpropathrin



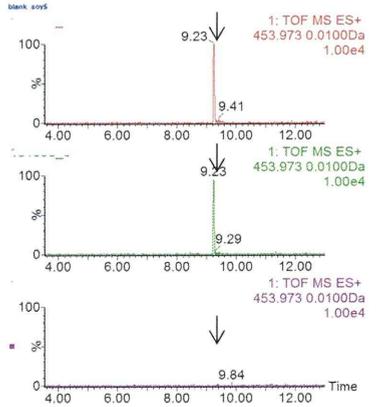
Fenpropimorph



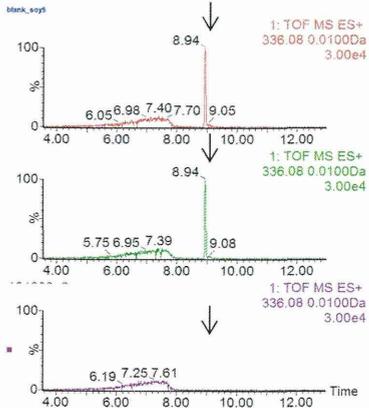
Ferimzone (E,Z)



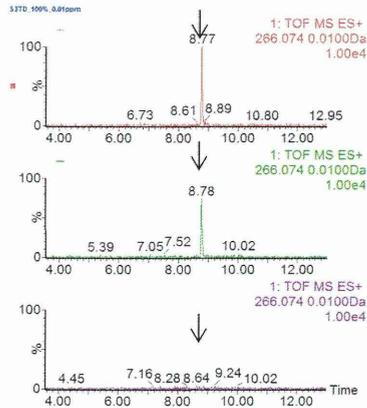
Fipronil



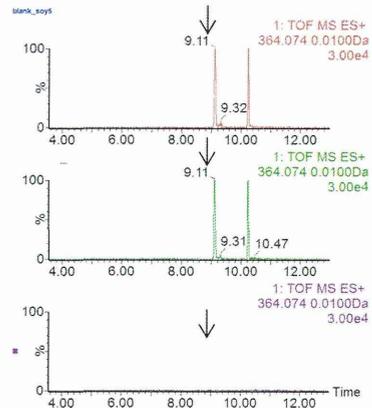
Flamprop methyl



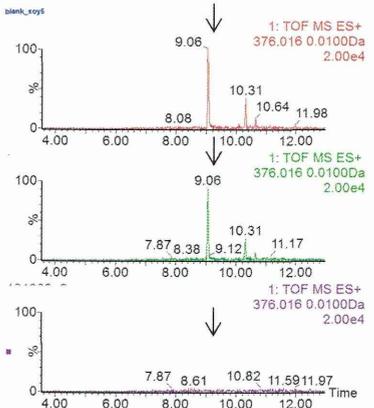
Fludioxonil



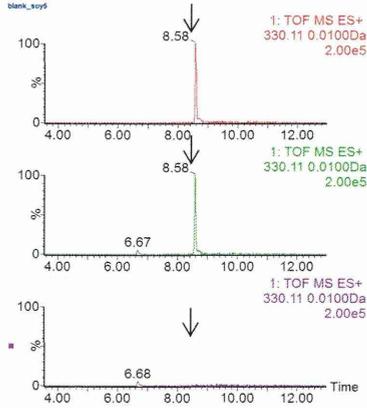
Flufenacet



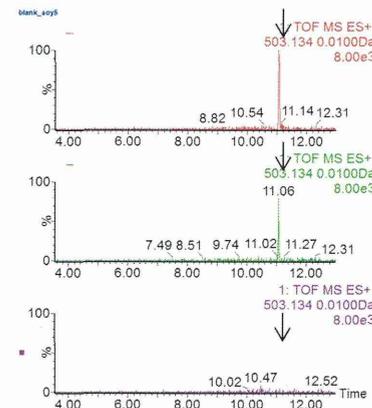
Fluquinconazole



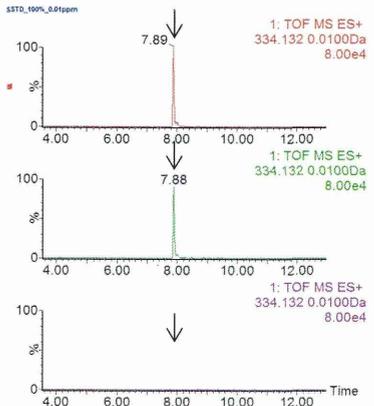
Fluridone



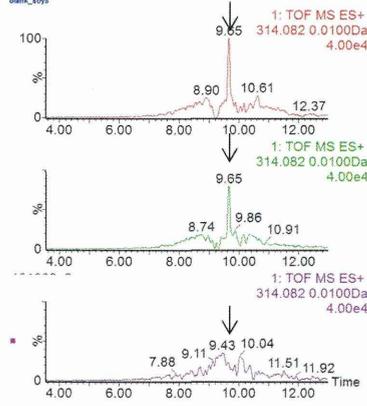
Fluvalinate



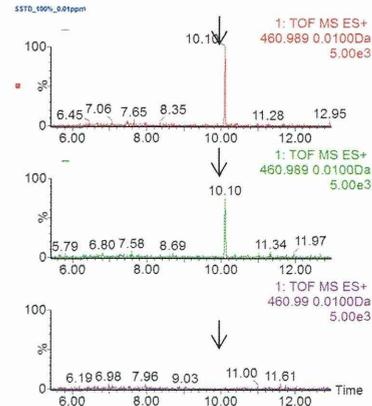
Furametpyr



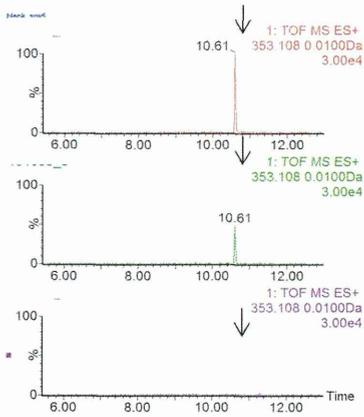
Hexaconazole



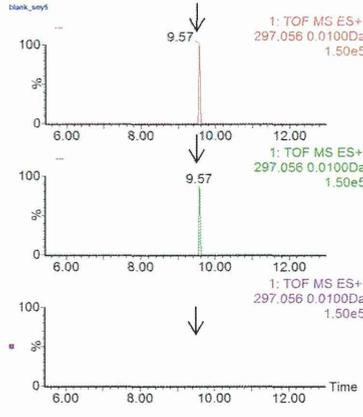
Hexaflumuron



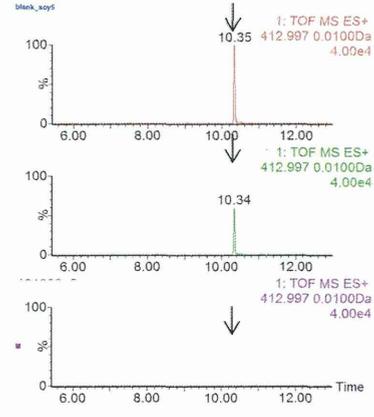
Hexythiazox



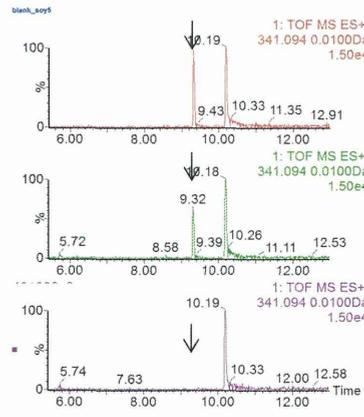
Imazalil



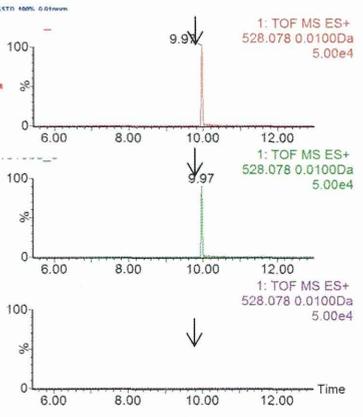
Imibenconazole



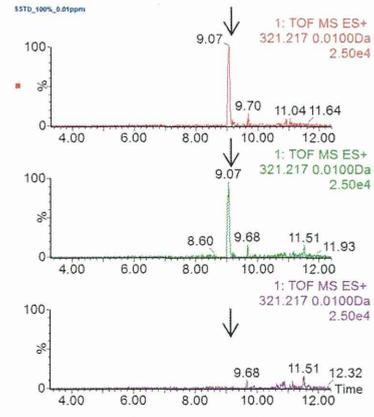
Indanofan



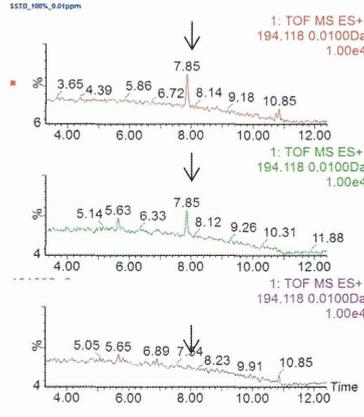
Indoxacarb



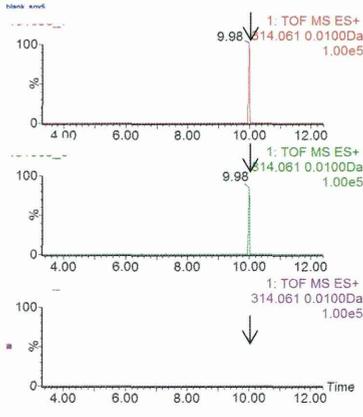
Iprovalicarb



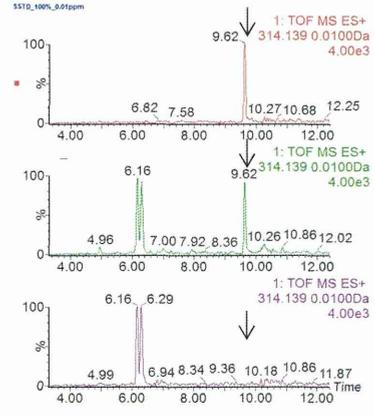
Isoprocab



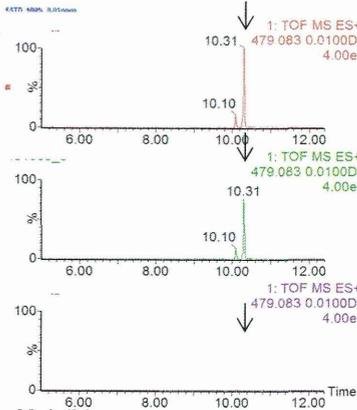
Isoxathion



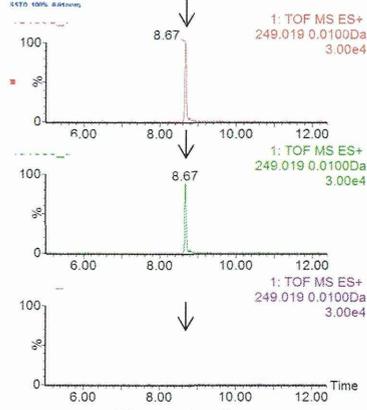
Kresoxim methyl



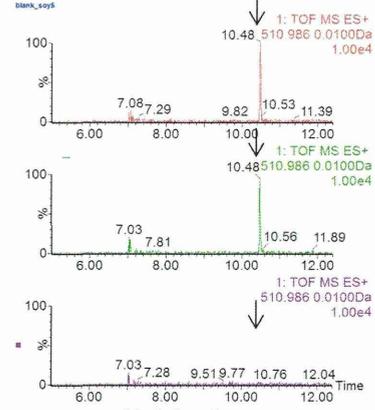
Lactofen



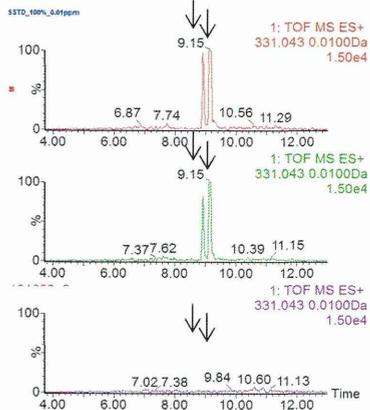
Linuron



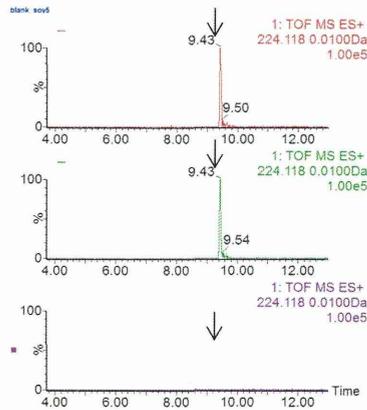
Lufenuron



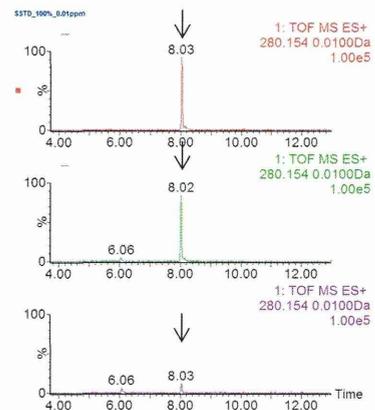
Malathion



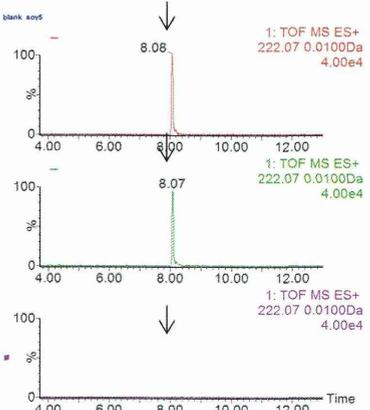
Mepanipyrim



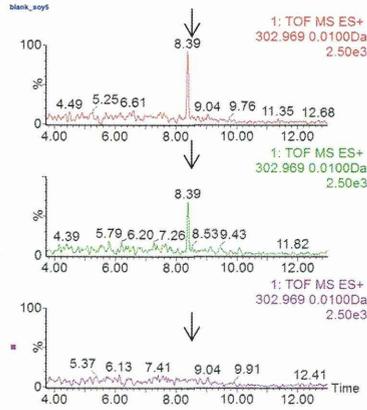
Metalaxyl



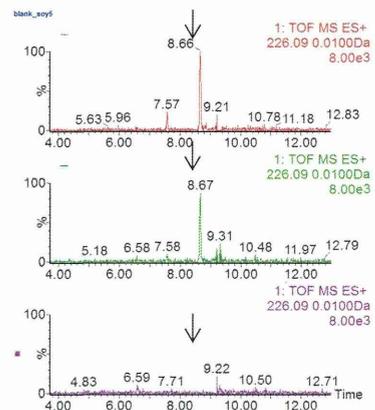
Methabenzthiazuron



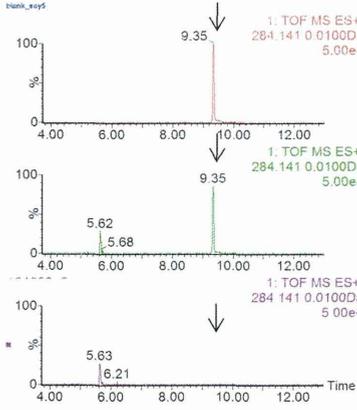
Methidathion



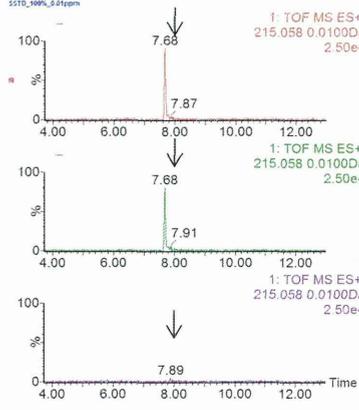
Methiocarb



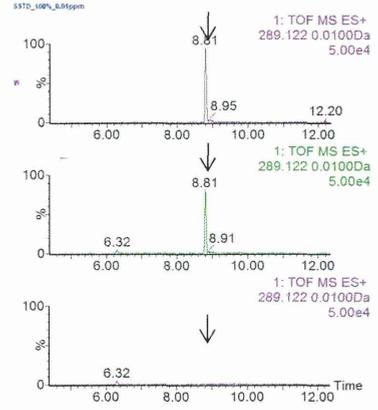
Metolachlor



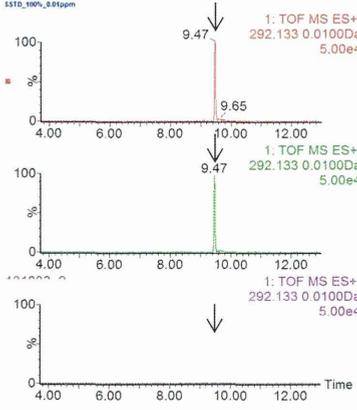
Monolinuron



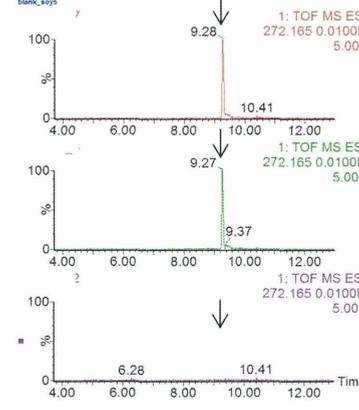
Myclobutanil



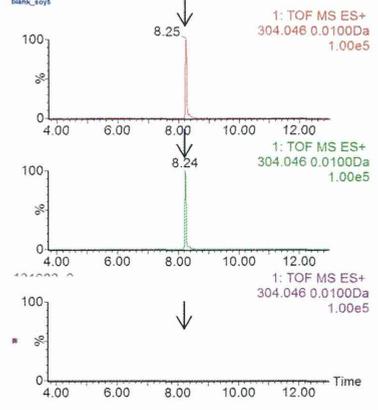
Naproanilide



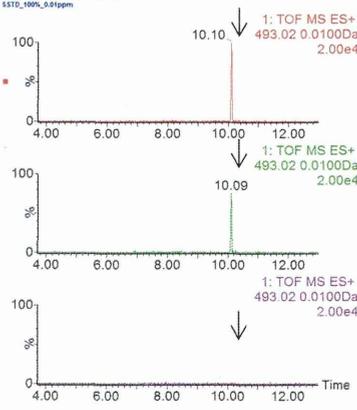
Napropamide



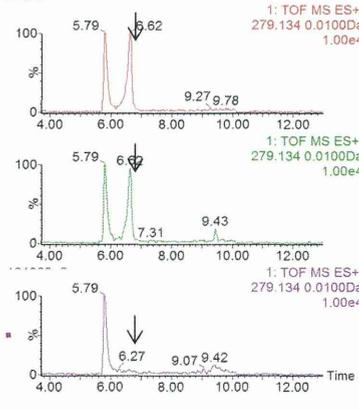
Norflurazon



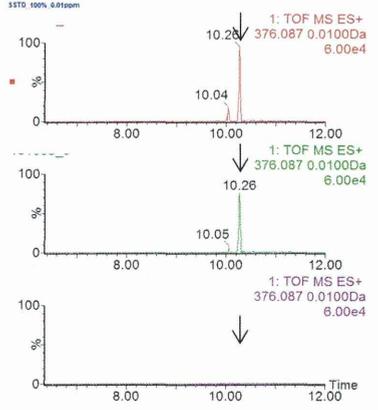
Novaluron



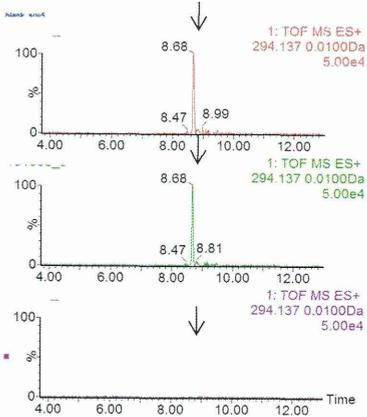
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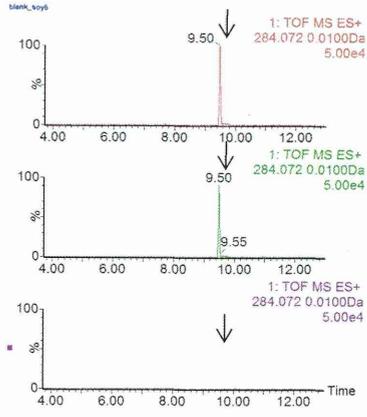
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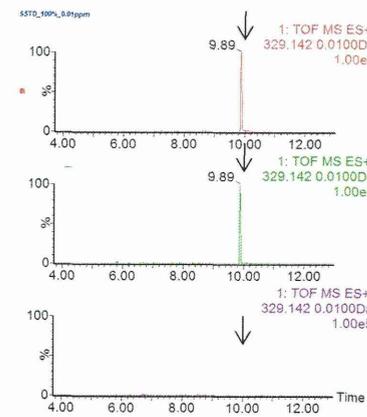
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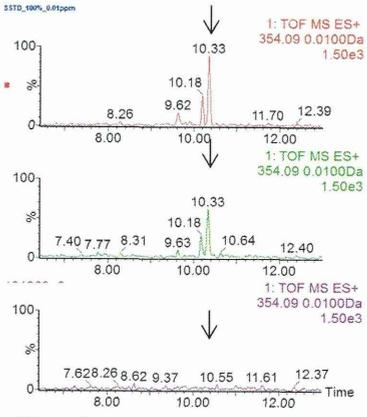
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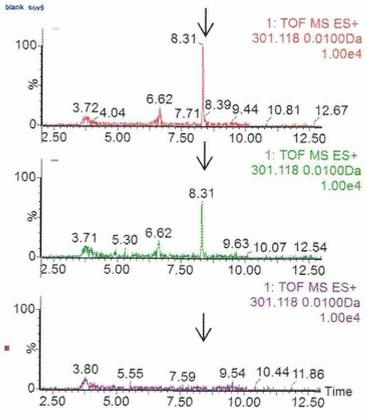
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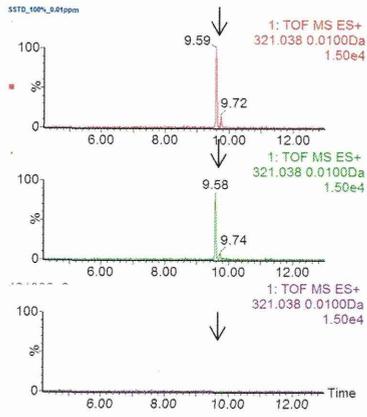
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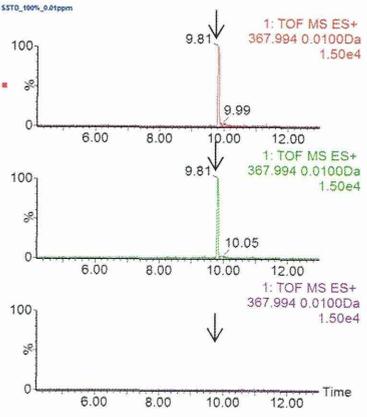
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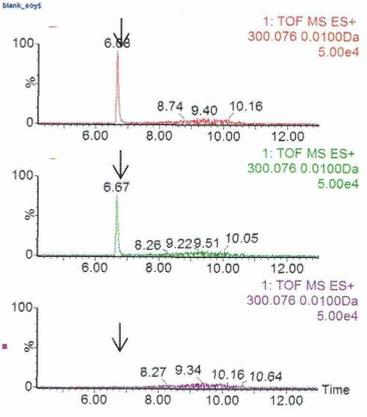
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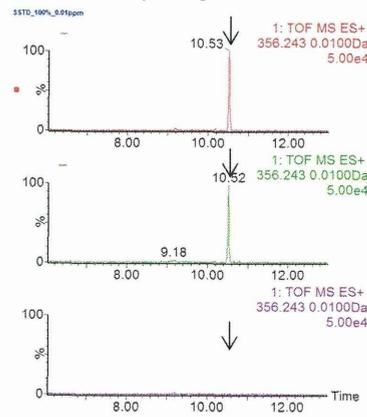
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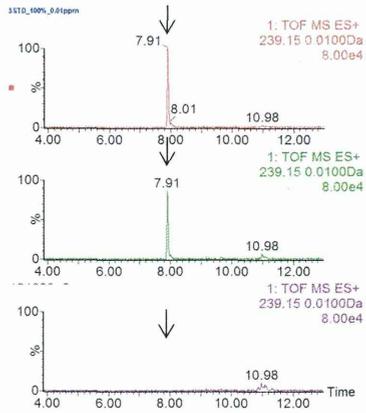
Phosphamidon



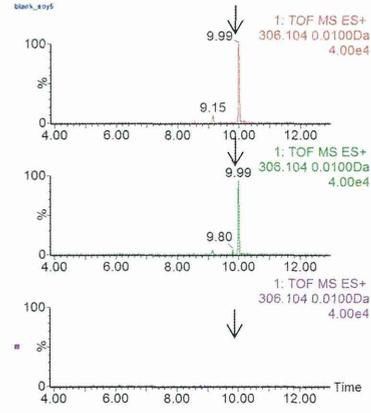
Piperonyl butoxide



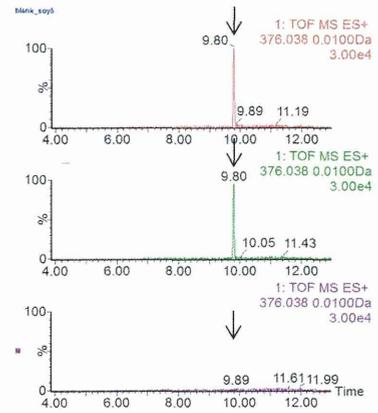
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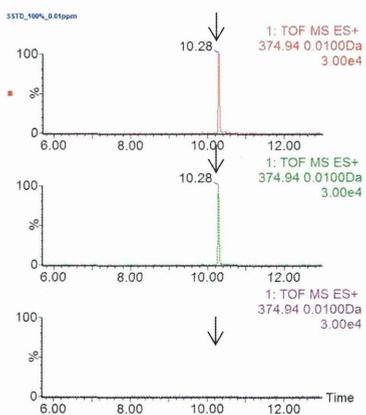
Pirimiphos methyl



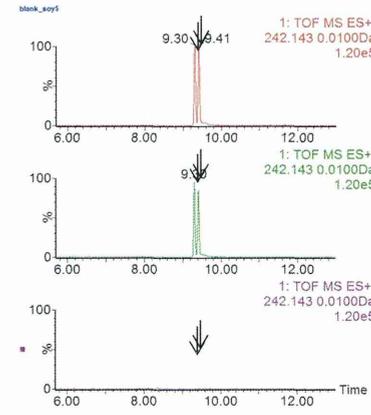
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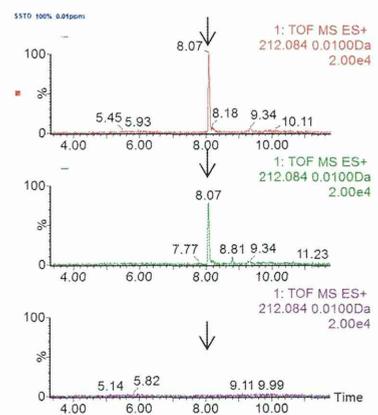
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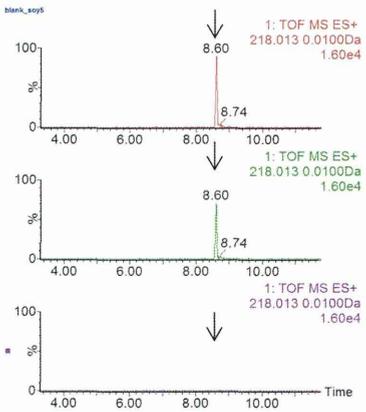
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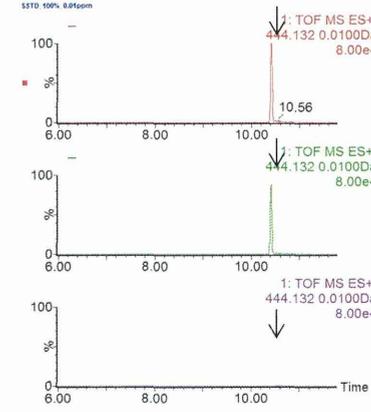
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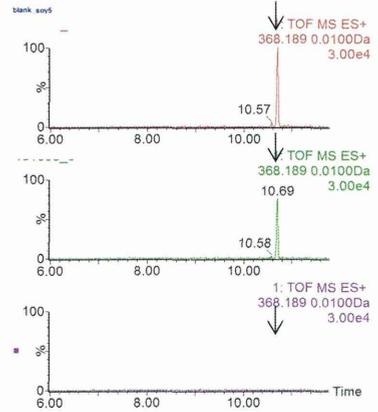
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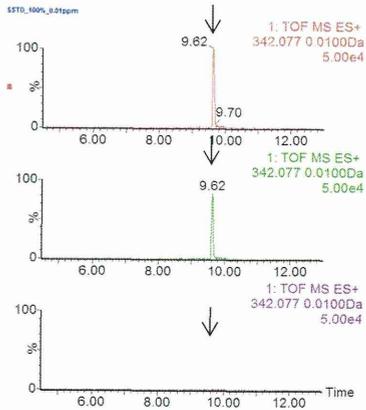
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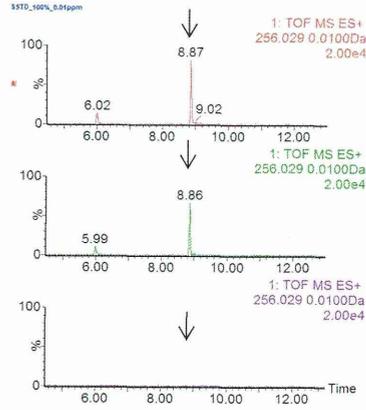
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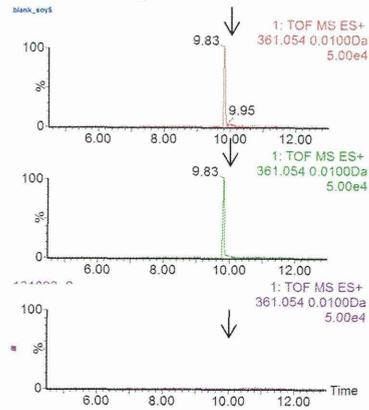
Propiconazole



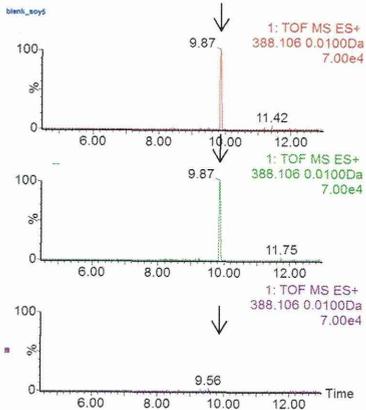
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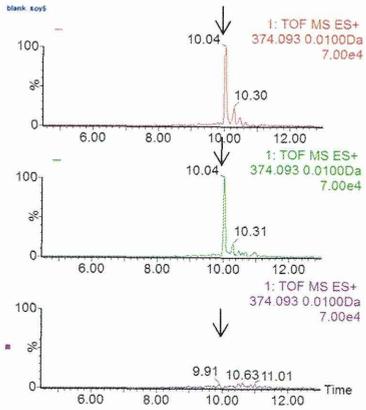
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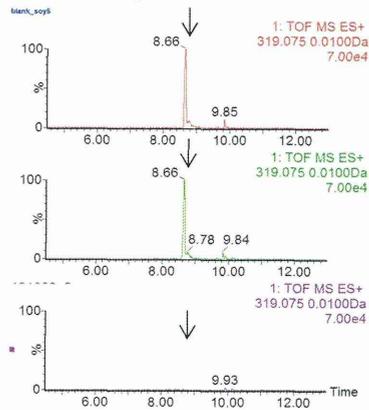
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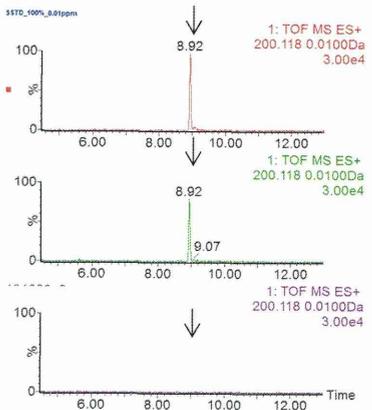
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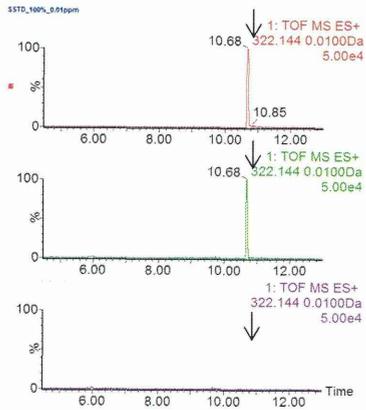
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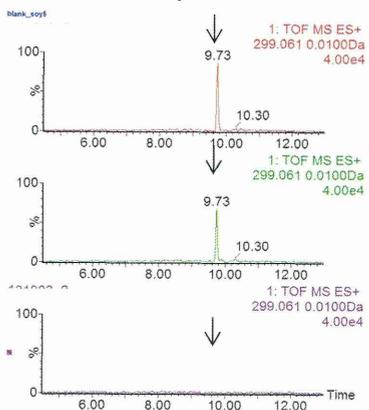
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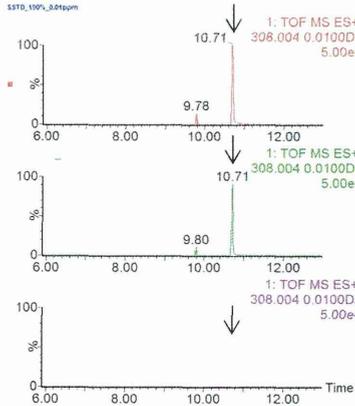
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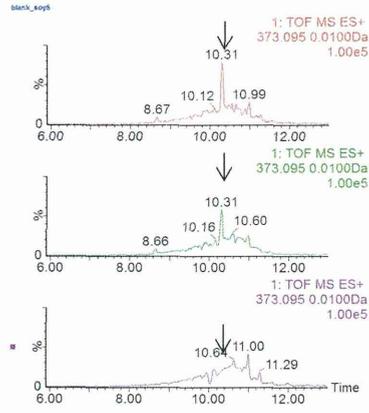
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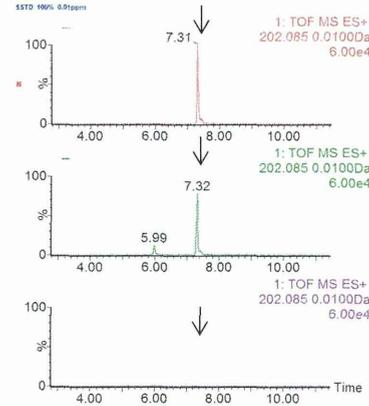
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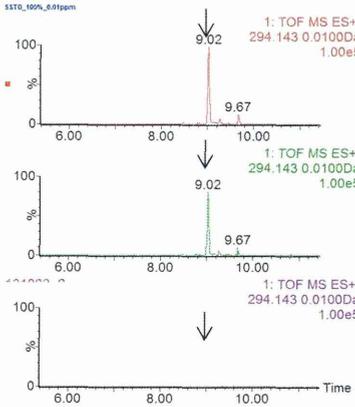
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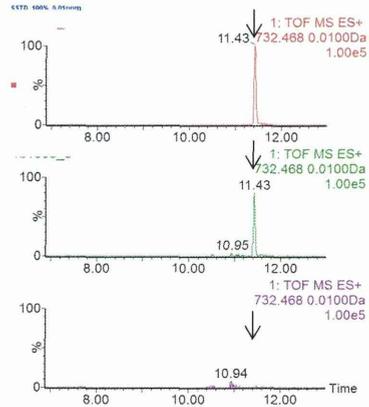
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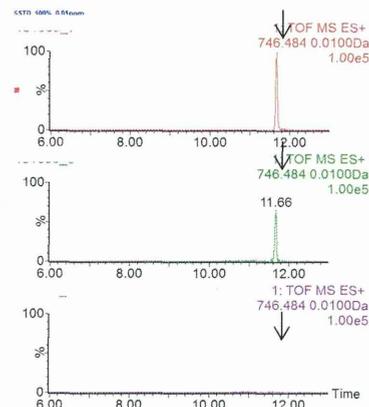
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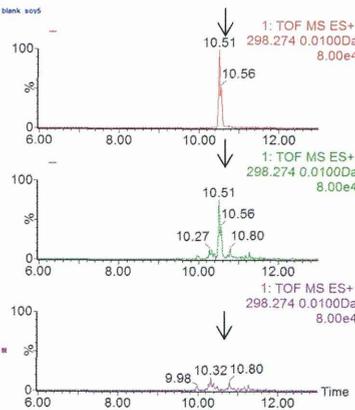
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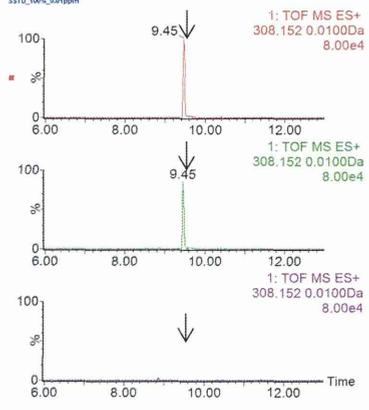
Spinosyn D



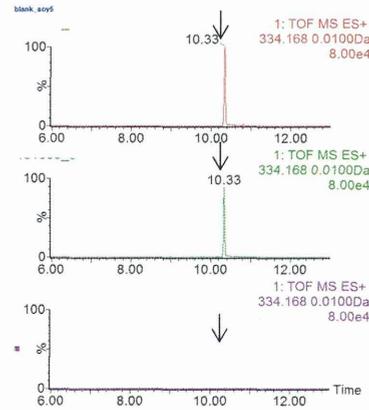
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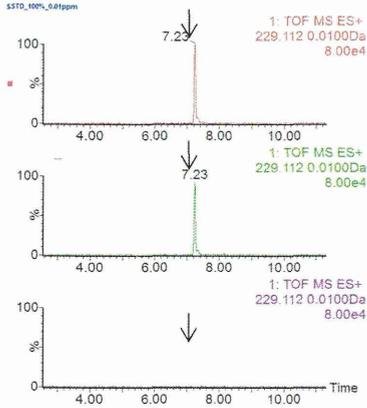
Tebuconazole



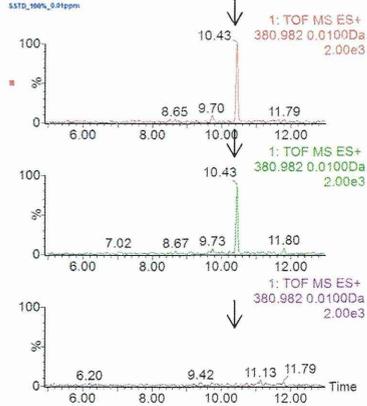
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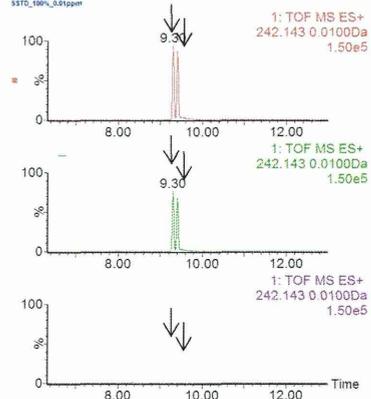
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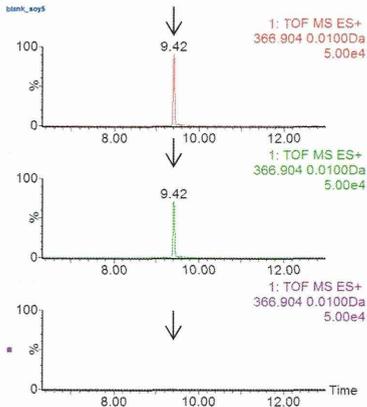
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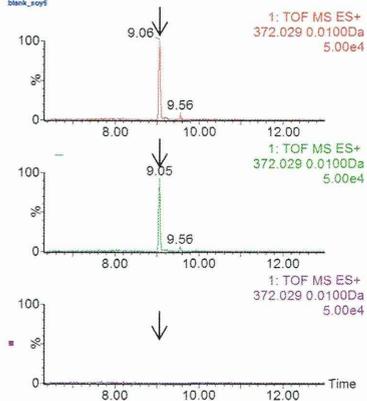
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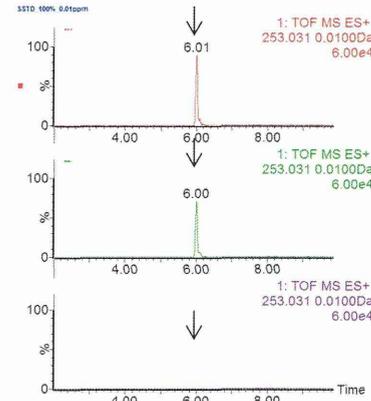
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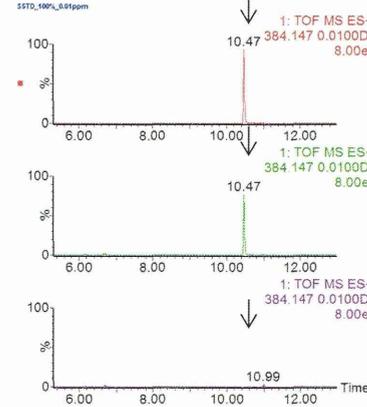
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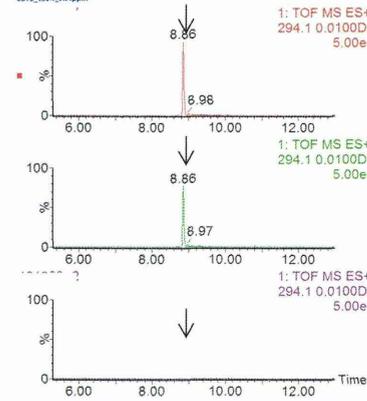
Thiacloprid



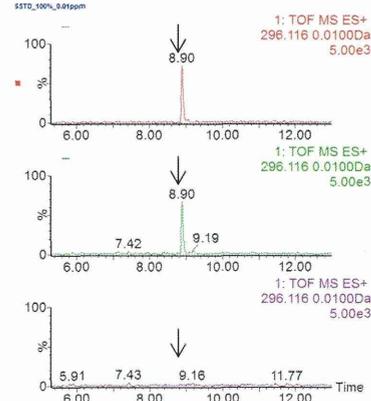
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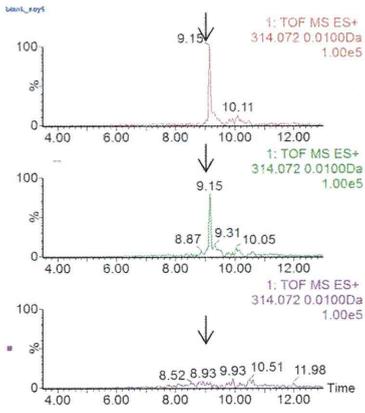
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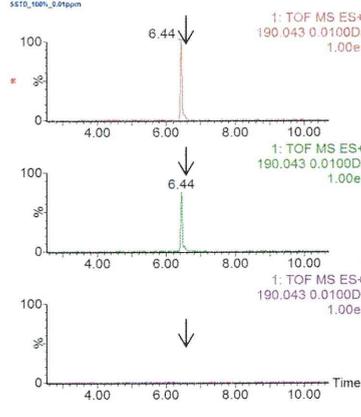
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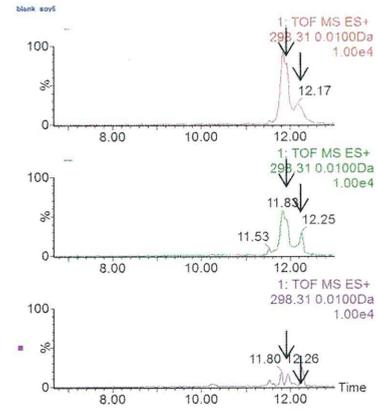
Triazophos



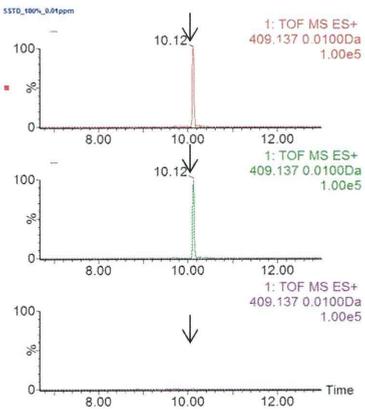
Tricyclazole



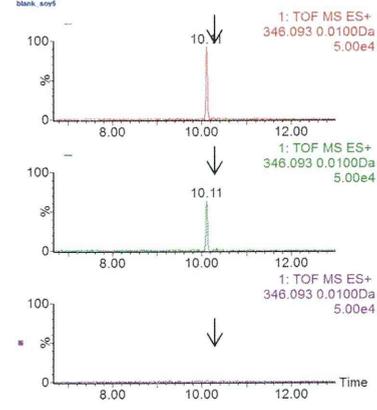
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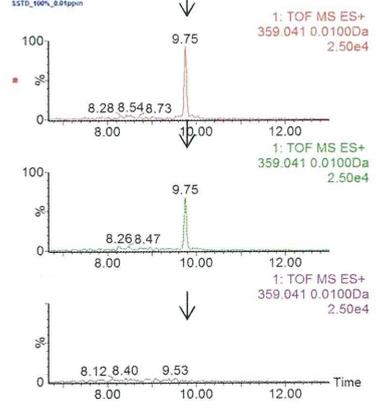
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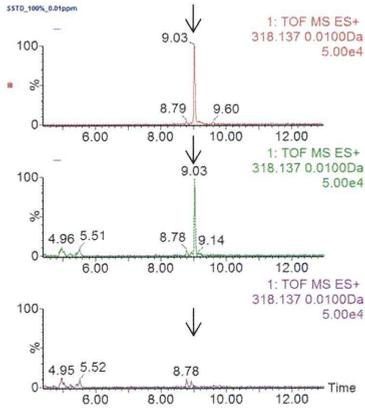
Triflumizole



Triflumuron



Triticonazole



Ⅲ. 研究成果の刊行に関する一覧表

III. 研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
齊藤静夏、根本了、松田りえ子	LC-MS/MS を用いた茶中の残留農薬一斉分析法～厚生労働省通知一斉試験法の改良～	日本食品化学学会誌	21	27-36	2014
Saito-Shida, S., Nemoto, S., and Matsuda, R	Multiresidue analysis of pesticides in vegetables and fruits by supercritical fluid extraction and liquid chromatography-tandem mass spectrometry.	Food Hygiene and Safety Science	55	142-151	2014