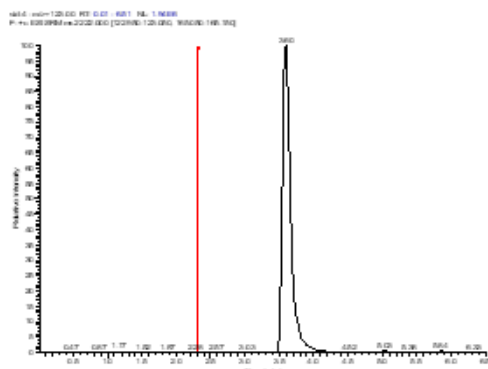


Pesticide residue analysis

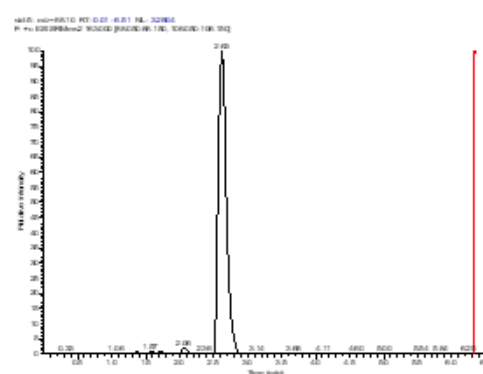
Experimental

Column:	SVEA C18 Opal, 3.5 µm 2.1 x 100 mm
Instrument:	TSQ QUANTUM
Mobile phase:	Methanol/0.5mM Ammonium acetate aqueous solution (20/80)
Flow rate:	0.25 ml/min
Injection volume:	10 µl
Sample concentration:	40 ng/ml
Column temperature:	40 °C
Detector:	TSQ QUANTUM
Sample:	1. Carbofuran 2. Methomyl 3. Triazophos 4. Dimethomorph

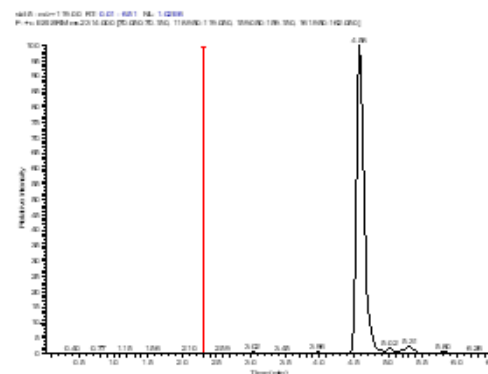
Carbofuran



Methomyl



Triazophos



Dimethomorph

