Method name	**LC-MS/MS-ESI(+)-8**							
Instrument	LC-MS/MS							
Chromatographic method	LC							
Extraction method	QuEChERS							
Clean-up	no							
Use of AP (analyte protectant)	no							
Internal standard	Chlorpyriphos D_{10}							
Instrument parameters								
Ionisation mode	ESI(+)							
Column	Acquity BEH C18, 2.1x100 mm, 1.7 µm							
Pre-column	Van Guard BEH C18 1.7um							
Column temperature (°C)	40							
Eluent **A1**	0.01% acetic acid in Water + 5 % MeOH							
Eluent **B1**	0.01% acetic acid in MeOH							
Gradient	**%A**		**Flow [mL/min]**		**Time [min]**			
	100		0.4		0			
	60		0.4		0.50			
	10		0.4		5.00			
	10		0.4		8.00			
	100		0.4		8.10			
	100		0.4		13.00			
Injection volume (µL)	**2**							
Aquired mass transitions	**Target**		**Qualifier 1**		**Qualifier 2**		**Qualifier 3**	
	Q1 (m/z)	**Q3 (m/z)**	**Q1 (m/z)**	**Q3 (m/z)**	**Q1 (m/z)**	**Q3 (m/z)**	**Q1 (m/z)**	**Q3 (m/z)**
1-Methyl-3-nitroguanidine	119	44	119	73	119	57		
3-Phenoxybenzaldehyde	199	171	199	65	199	152		
4-Fluoro-3-phenoxybenzalde-hyde	217	65	217	93	217	77		
Azoxystrobin acid	390	344	390	329	390	172		
Boscalid: 2-Chloronicotinic acid	158	122	158	94	160	122		
Chrysanthemic acid	169	123	169	81	169	41		
Indoxacarb: IN-KG 433	516	281	516	221	518	283		
Fenazaquin: 4-Hydroxy-quinazo-line (4-QHQ)	147	171	147	120	147	102		
Pendimethalin-4-hydroxy	298	228	298	192	298	90		