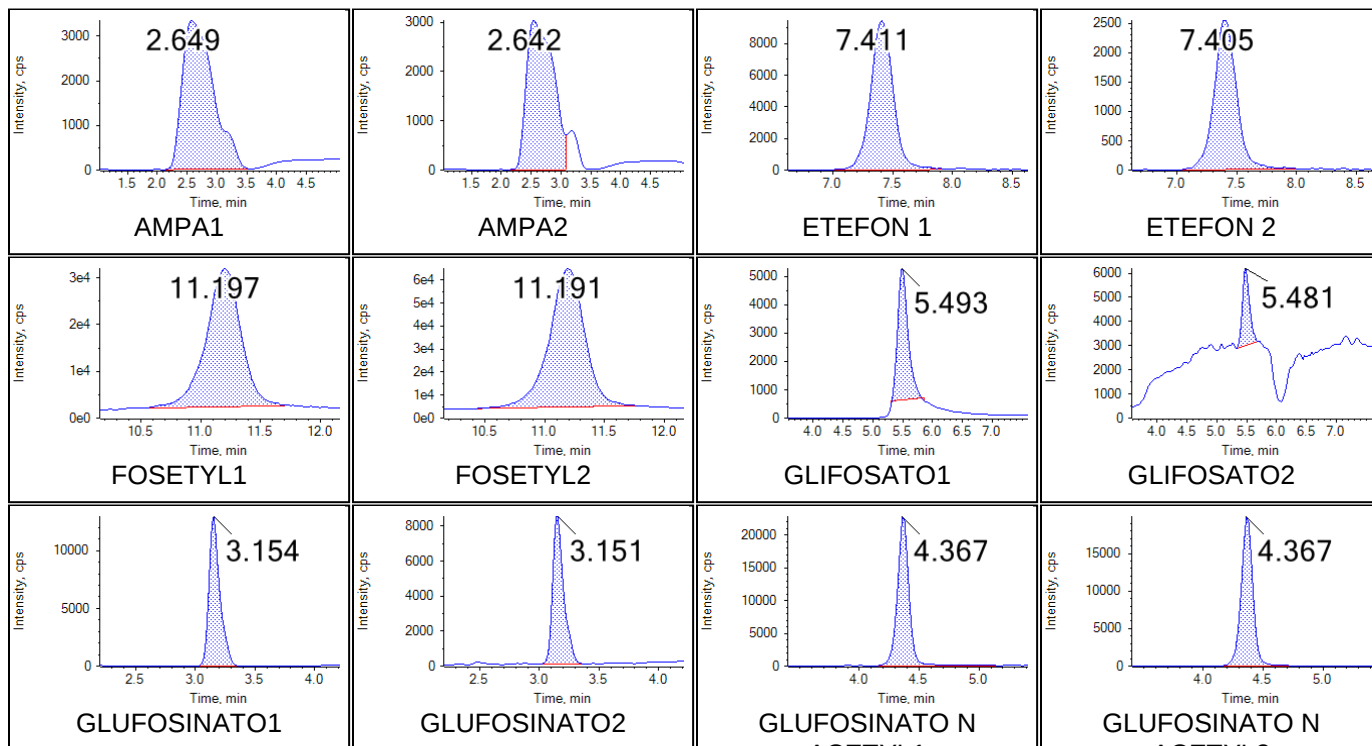


Sample Name	Estandar1_limon_04042023 i2	Injection Vial	3
Sample ID	<i>No data for Sample ID</i>	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 7:18:40 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	Estandar1_limon_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	57.7	2.7		
AMPA2	56.2	2.6	0.78 (N/A)	●
ETEFON 1	41.4	7.4		
ETEFON 2	41.2	7.4	0.27 (N/A)	●
FOSETYL1	31.9	11.2		
FOSETYL2	31.6	11.2	2.06 (N/A)	●
GLIFOSATO1	2.3	5.5		
GLIFOSATO2	19.0	5.5	0.48 (N/A)	●
GLUFOSINATO1	59.8	3.2		
GLUFOSINATO2	59.7	3.2	0.67 (N/A)	●
GLUFOSINATO N ACETYL1	47.9	4.4		
GLUFOSINATO N ACETYL2	47.3	4.4	0.88 (N/A)	●

Peak Review

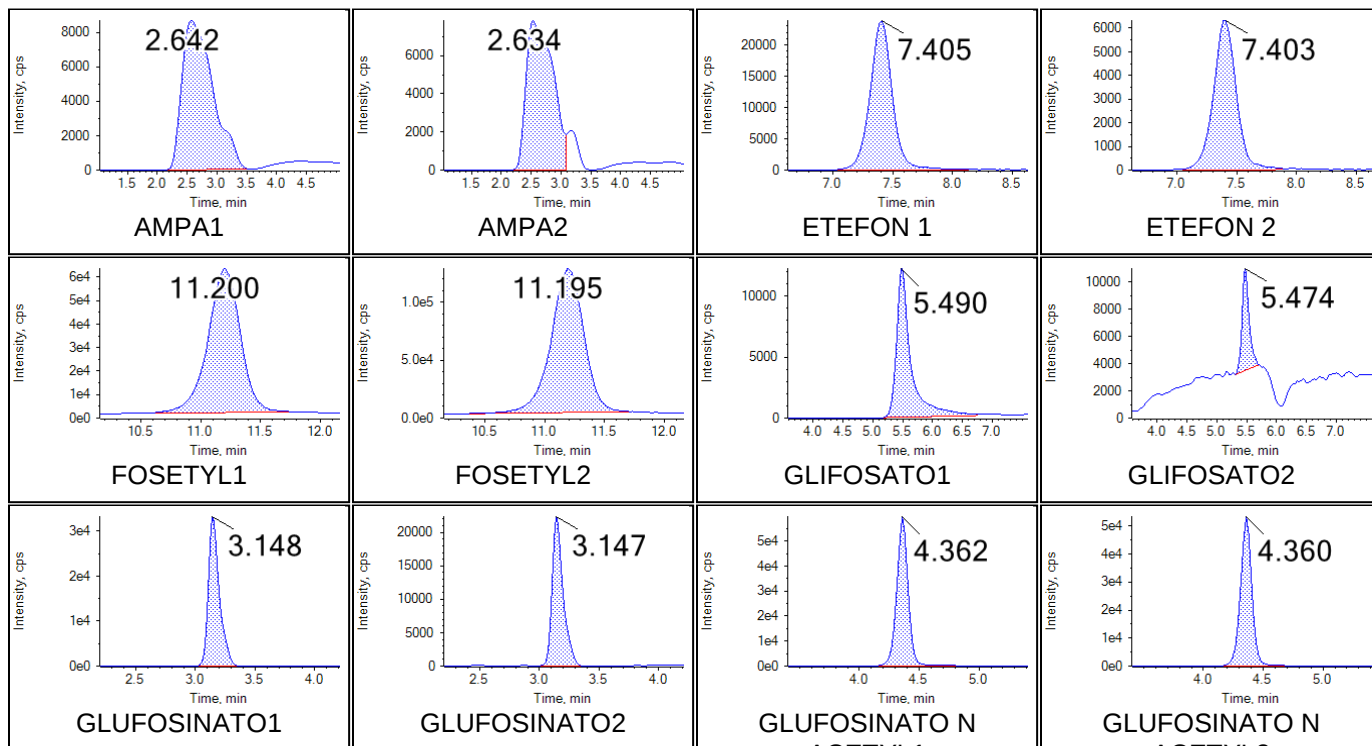


Sample Name	Estandar2_limon_04042023 i2	Injection Vial	4
Sample ID	<i>No data for Sample ID</i>	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 7:37:35 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	Estandar2_limon_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	144.6	2.6		
AMPA2	138.7	2.6	0.77 (N/A)	●
ETEFON 1	102.1	7.4		
ETEFON 2	102.5	7.4	0.27 (N/A)	●
FOSETYL1	91.2	11.2		
FOSETYL2	90.2	11.2	2.05 (N/A)	●
GLIFOSATO1	125.4	5.5		
GLIFOSATO2	86.6	5.5	0.30 (N/A)	●
GLUFOSINATO1	138.9	3.2		
GLUFOSINATO2	140.8	3.2	0.67 (N/A)	●
GLUFOSINATO N ACETYL1	116.1	4.4		
GLUFOSINATO N ACETYL2	115.1	4.4	0.90 (N/A)	●

Peak Review

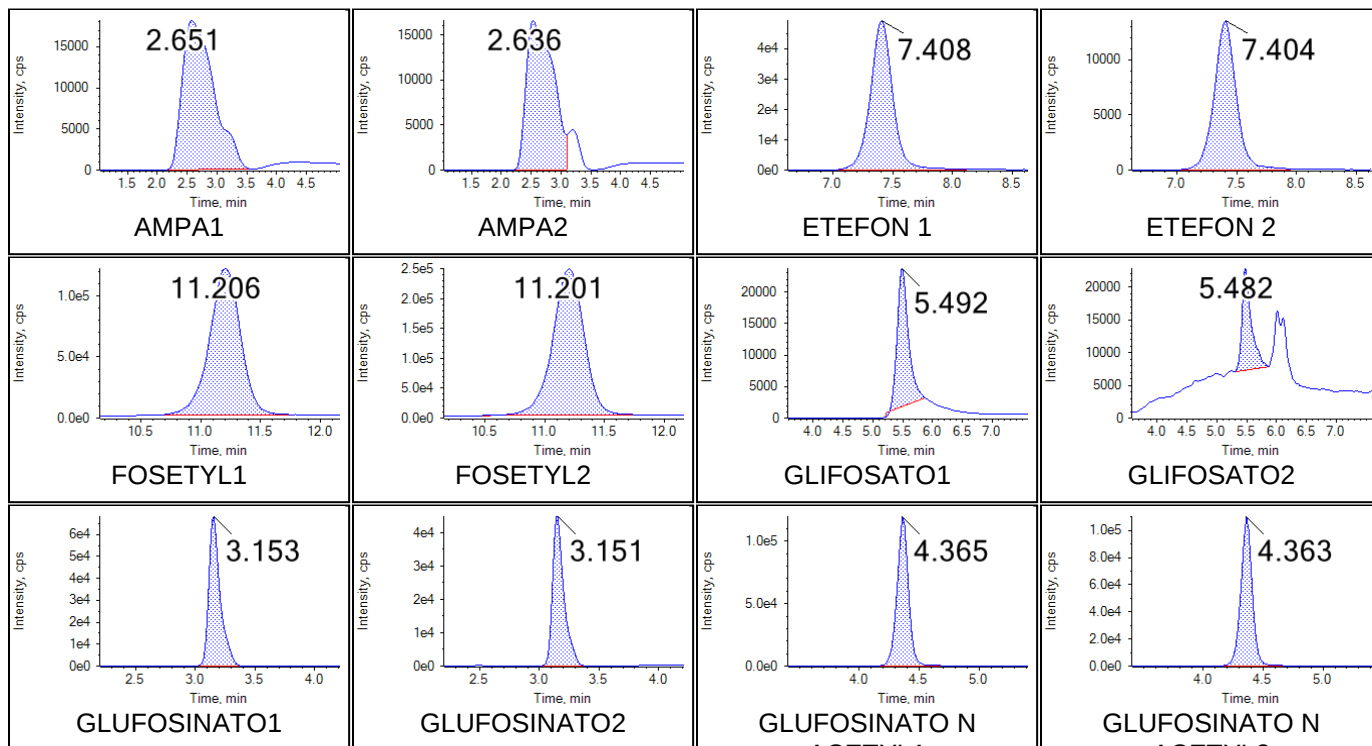


Sample Name	Estandar3_limon_04042023 i2	Injection Vial	5
Sample ID	<i>No data for Sample ID</i>	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 7:56:29 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	Estandar3_limon_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	303.3	2.7		
AMPA2	293.8	2.6	0.78 (N/A)	●
ETEFON 1	211.0	7.4		
ETEFON 2	210.4	7.4	0.27 (N/A)	●
FOSETYL1	200.7	11.2		
FOSETYL2	201.2	11.2	2.06 (N/A)	●
GLIFOSATO1	193.9	5.5		
GLIFOSATO2	297.1	5.5	0.59 (N/A)	●
GLUFOSINATO1	285.4	3.2		
GLUFOSINATO2	283.7	3.2	0.66 (N/A)	●
GLUFOSINATO N ACETYL1	231.4	4.4		
GLUFOSINATO N ACETYL2	231.7	4.4	0.91 (N/A)	●

Peak Review

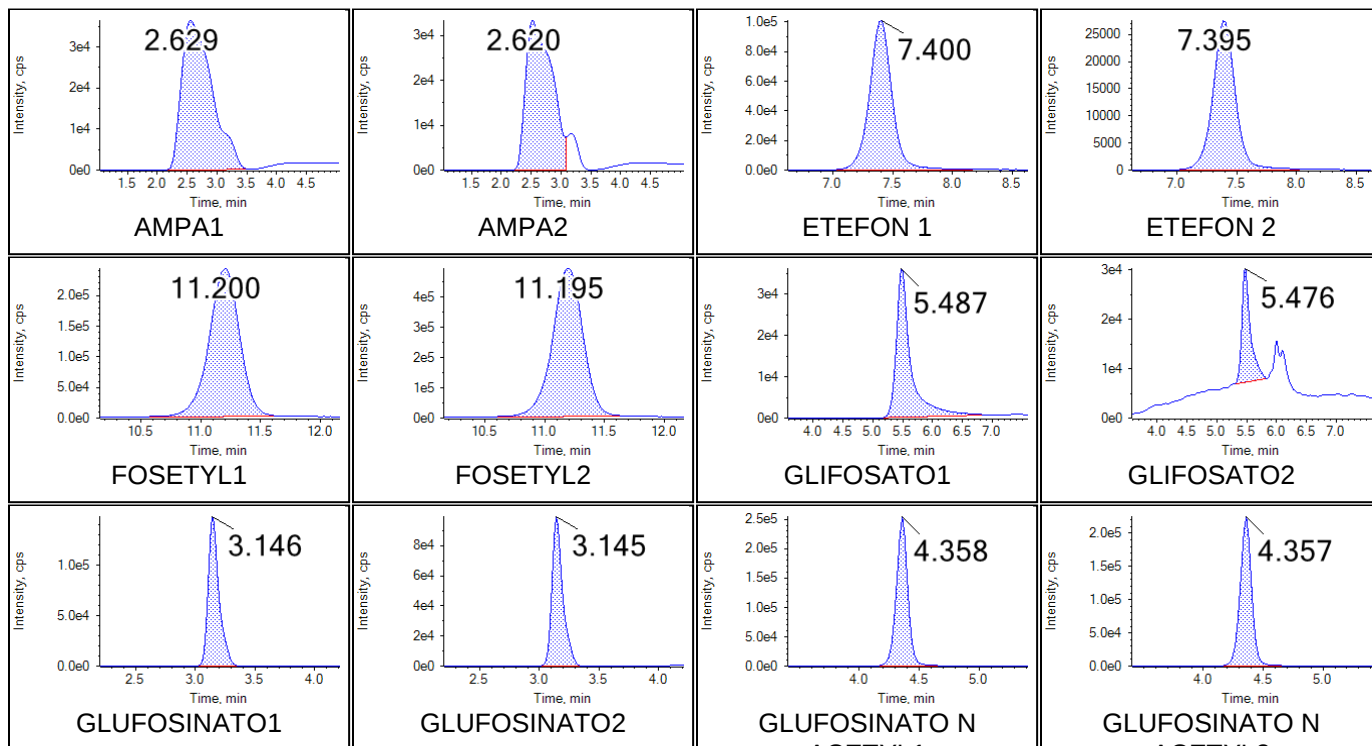


Sample Name	Estandar4_limon_04042023 i2	Injection Vial	6
Sample ID	<i>No data for Sample ID</i>	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 8:15:24 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	Estandar4_limon_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	585.7	2.6		
AMPA2	573.1	2.6	0.78 (N/A)	●
ETEFON 1	436.7	7.4		
ETEFON 2	436.9	7.4	0.27 (N/A)	●
FOSETYL1	427.2	11.2		
FOSETYL2	424.8	11.2	2.04 (N/A)	●
GLIFOSATO1	456.8	5.5		
GLIFOSATO2	418.4	5.5	0.38 (N/A)	●
GLUFOSINATO1	580.2	3.2		
GLUFOSINATO2	582.8	3.1	0.67 (N/A)	●
GLUFOSINATO N ACETYL1	486.0	4.4		
GLUFOSINATO N ACETYL2	476.5	4.4	0.89 (N/A)	●

Peak Review

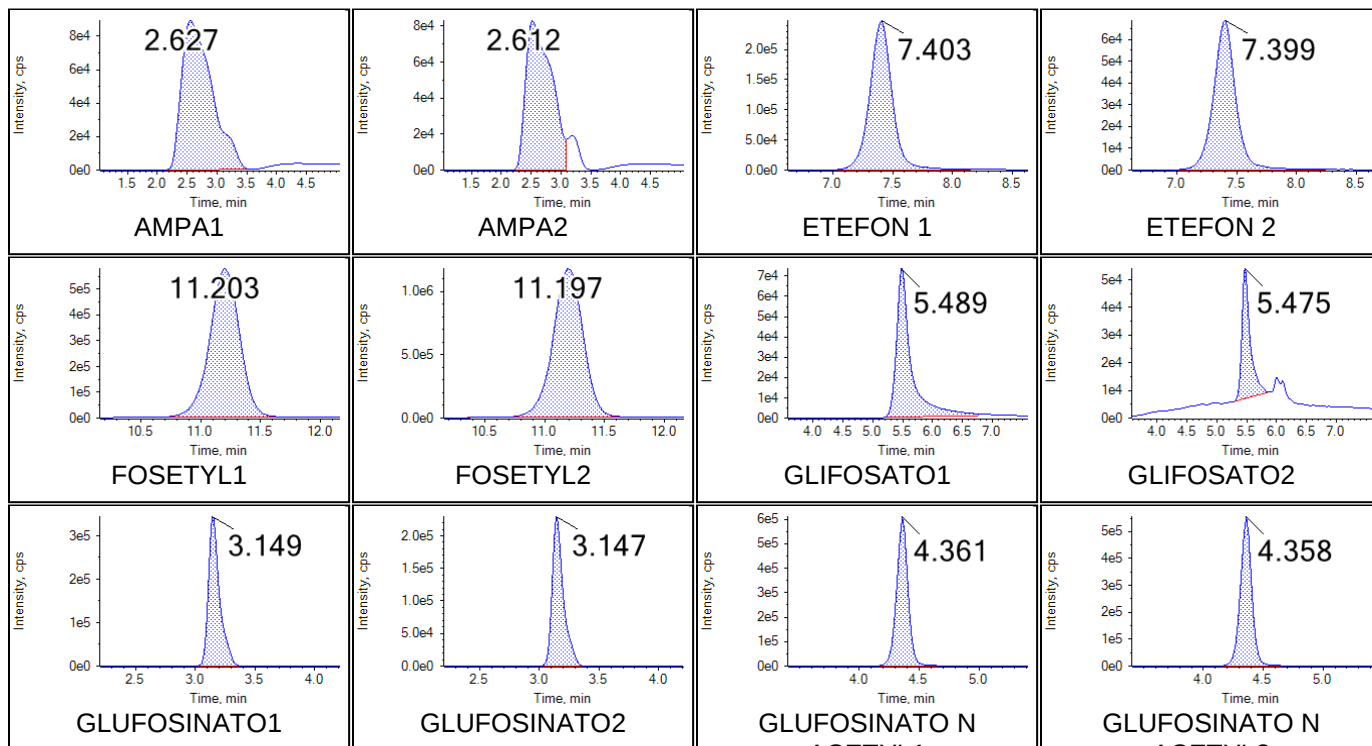


Sample Name	Estandar5_limon_04042023 i2	Injection Vial	7
Sample ID	<i>No data for Sample ID</i>	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 8:34:17 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	Estandar5_limon_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	1430.0	2.6		
AMPA2	1391.8	2.6	0.78 (N/A)	●
ETEFON 1	1062.8	7.4		
ETEFON 2	1068.1	7.4	0.27 (N/A)	●
FOSETYL1	1051.5	11.2		
FOSETYL2	1051.1	11.2	2.05 (N/A)	●
GLIFOSATO1	996.0	5.5		
GLIFOSATO2	858.1	5.5	0.36 (N/A)	●
GLUFOSINATO1	1385.9	3.2		
GLUFOSINATO2	1391.3	3.2	0.66 (N/A)	●
GLUFOSINATO N ACETYL1	1159.0	4.4		
GLUFOSINATO N ACETYL2	1158.0	4.4	0.91 (N/A)	●

Peak Review

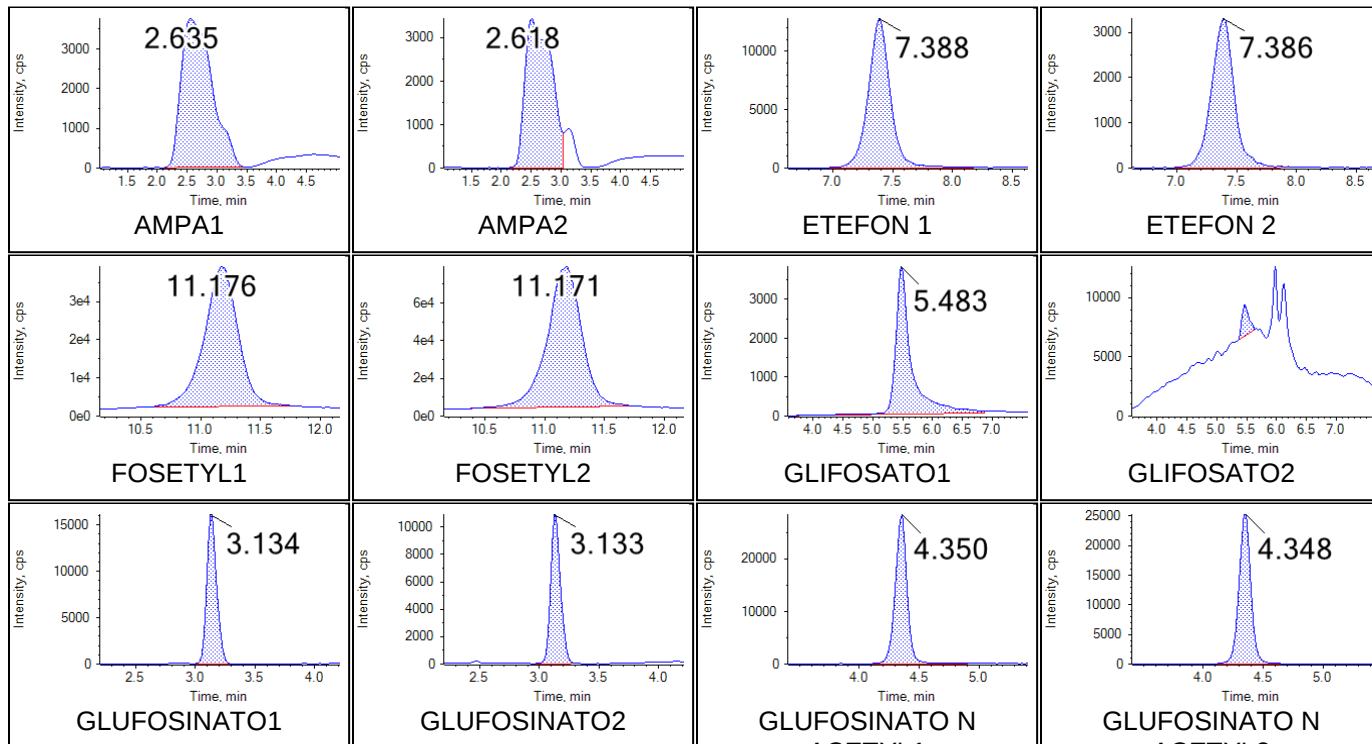


Sample Name	00100-001-2023-MF1_04042023 i2	Injection Vial	8
Sample ID	limon	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 9:12:04 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	00100-001-2023-MF1_04042023 i2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	64.5	2.6		
AMPA2	61.7	2.6	0.77 (N/A)	●
ETEFON 1	54.1	7.4		
ETEFON 2	53.8	7.4	0.27 (N/A)	●
FOSETYL1	44.4	11.2		
FOSETYL2	44.9	11.2	2.08 (N/A)	●
GLIFOSATO1	14.0	5.5		
GLIFOSATO2	9.6	5.5	0.31 (N/A)	●
GLUFOSINATO1	66.7	3.1		
GLUFOSINATO2	66.4	3.1	0.67 (N/A)	●
GLUFOSINATO N ACETYL1	59.3	4.4		
GLUFOSINATO N ACETYL2	59.8	4.4	0.91 (N/A)	●

Peak Review

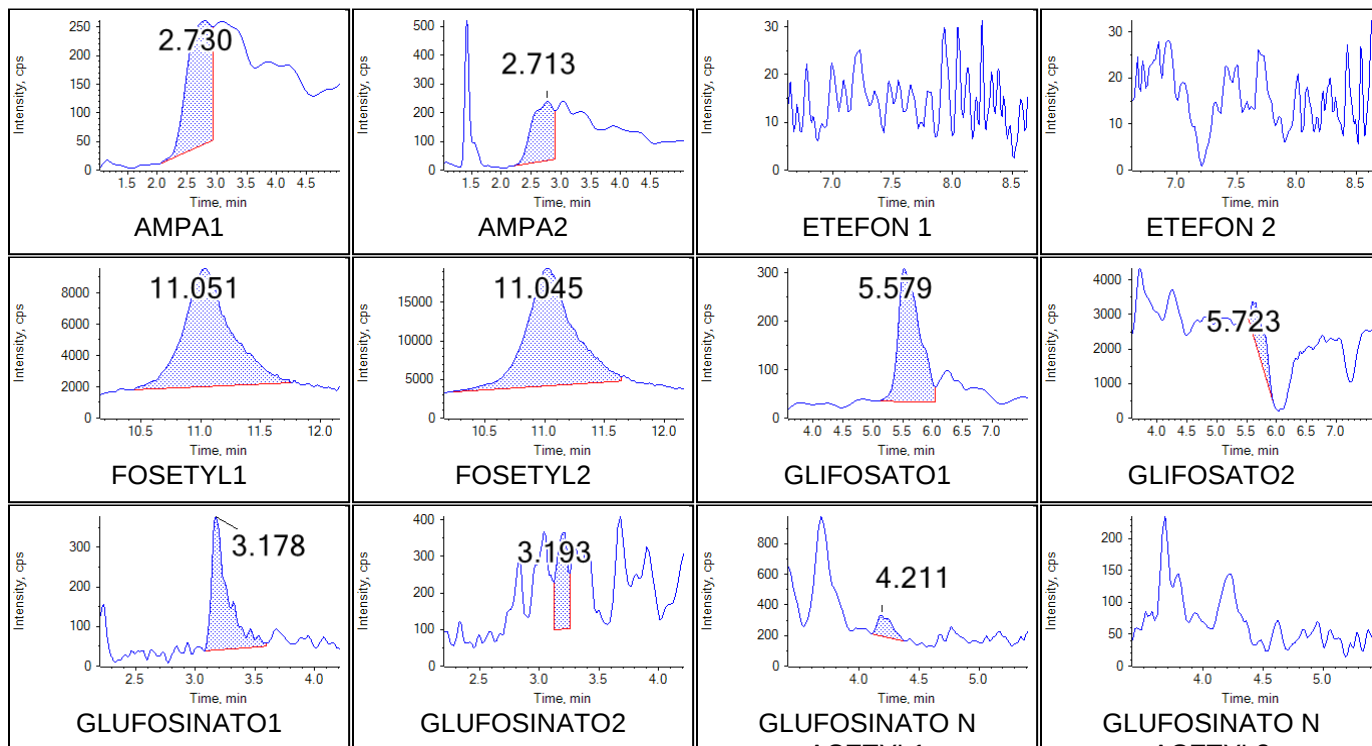


Sample Name	01764-001-2023_Res70	Injection Vial	9
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 5:48:17 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01764-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.8	2.7		
AMPA2	5.5	2.7	0.84 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.02 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	6.0	5.7	2.91 (N/A)	●
GLUFOSINATO1	11.5	3.2		
GLUFOSINATO2	10.4	3.2	0.53 (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.2		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

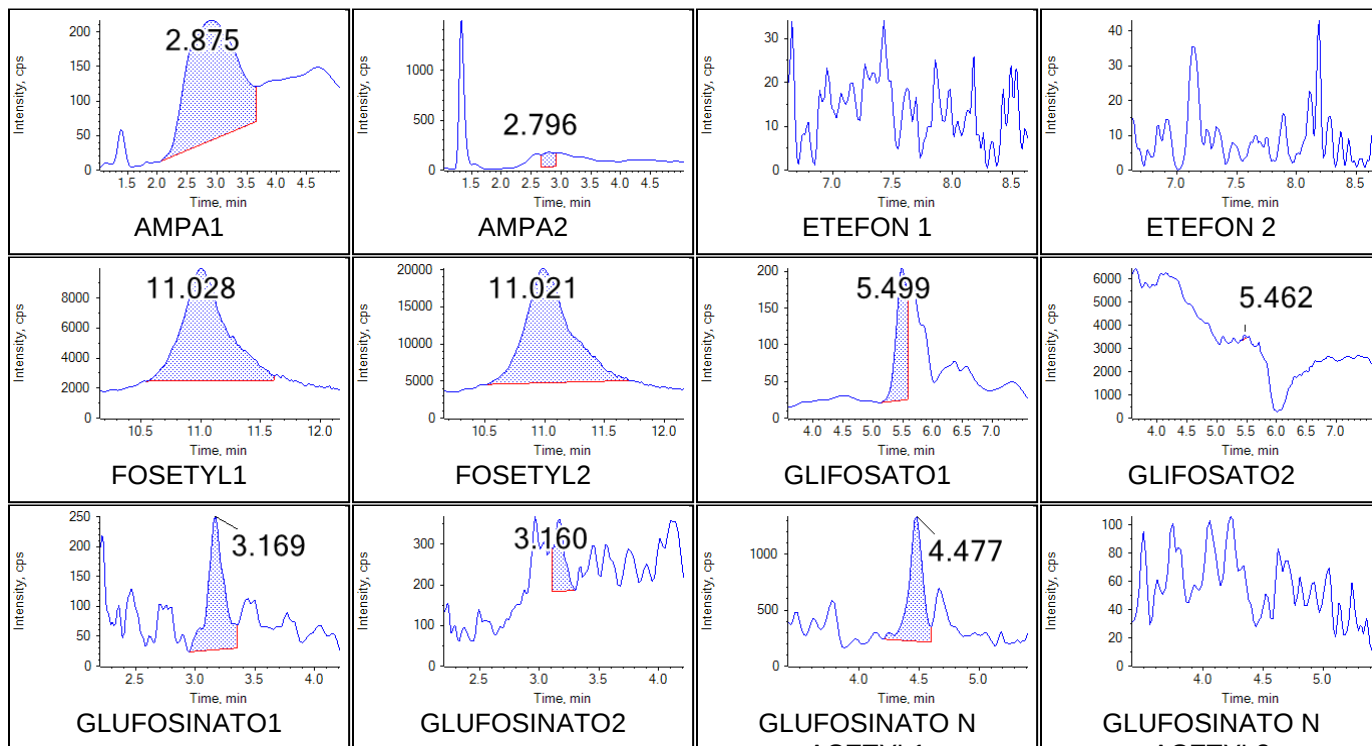


Sample Name	01770-001-2023_Res70	Injection Vial	10
Sample ID	haba	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 6:07:11 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01770-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.6	2.9		
AMPA2	3.8	2.8	0.20 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.07 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.27 (N/A)	●
GLUFOSINATO1	10.8	3.2		
GLUFOSINATO2	9.8	3.2	0.50 (N/A)	●
GLUFOSINATO N ACETYL1	6.7	4.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

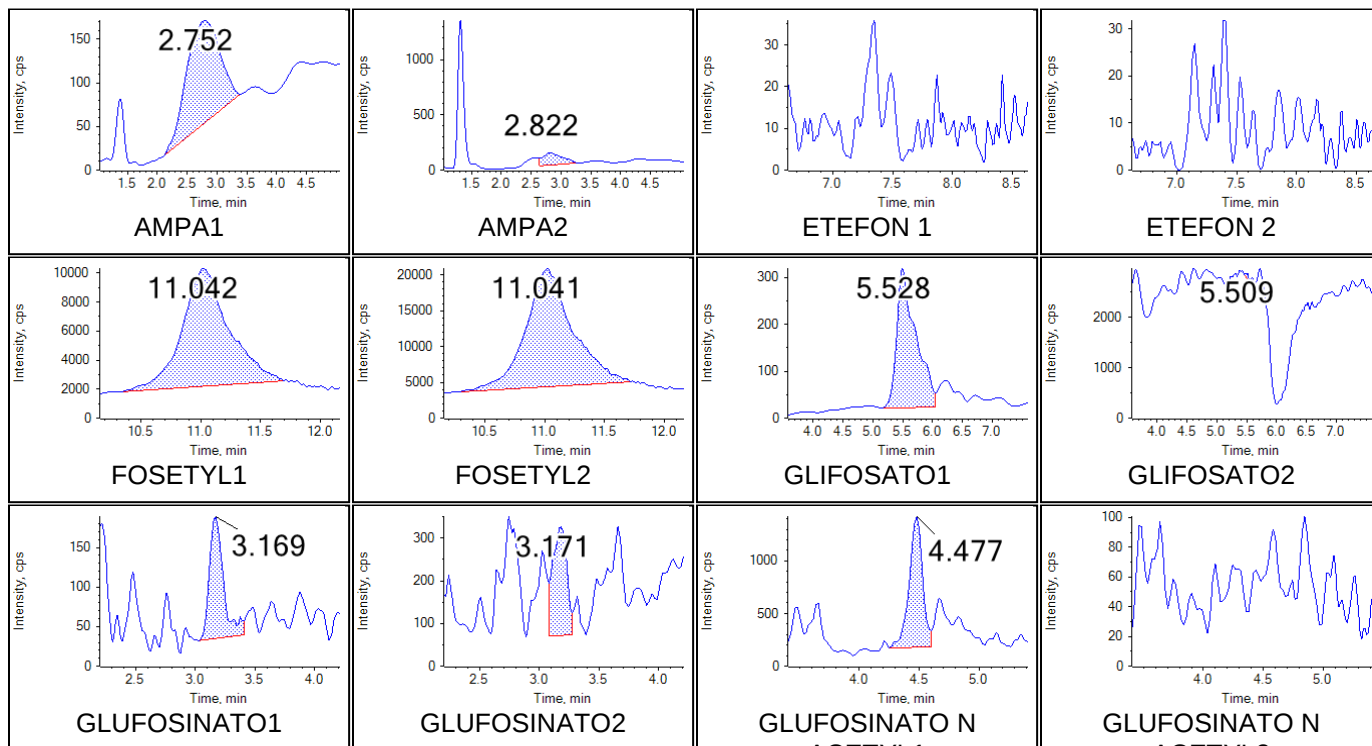


Sample Name	01771-001-2023_Res70	Injection Vial	11
Sample ID	haba	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 6:26:05 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01771-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.1	2.8		
AMPA2	4.1	2.8	0.55 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.04 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.06 (N/A)	●
GLUFOSINATO1	10.4	3.2		
GLUFOSINATO2	10.8	3.2	1.65 (N/A)	●
GLUFOSINATO N ACETYL1	6.9	4.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

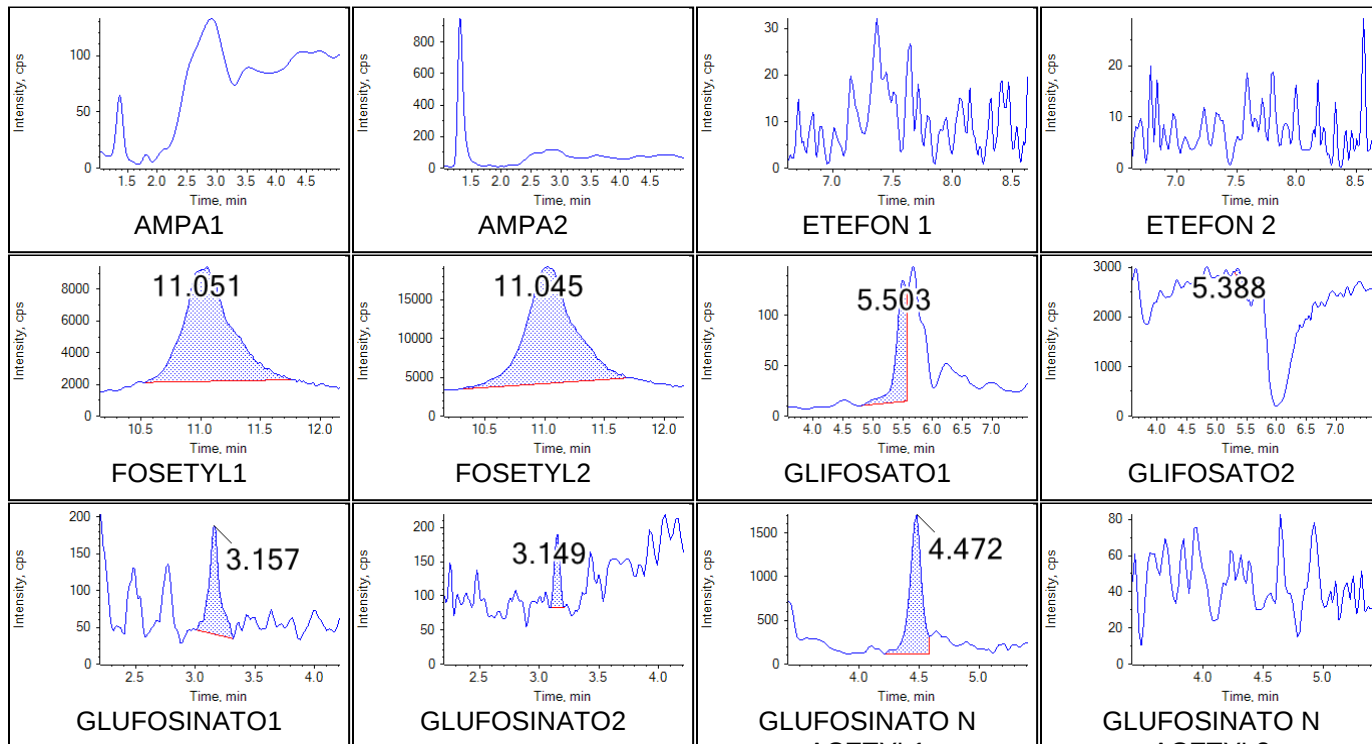


Sample Name	01772-001-2023_Res70	Injection Vial	12
Sample ID	haba	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 6:44:59 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01772-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.12 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	1.22 (N/A)	●
GLUFOSINATO1	10.2	3.2		
GLUFOSINATO2	9.2	3.2	0.37 (N/A)	●
GLUFOSINATO N ACETYL1	7.3	4.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

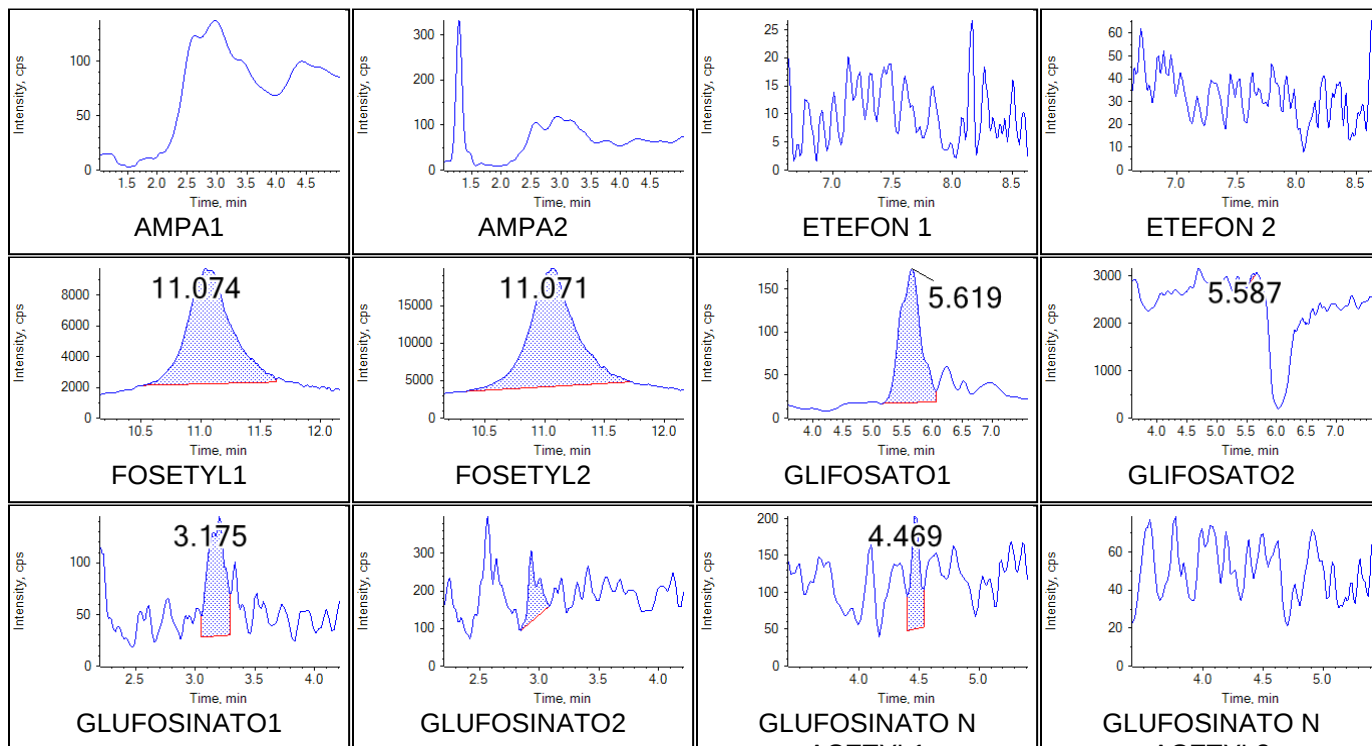


Sample Name	01773-001-2023_Res70	Injection Vial	13
Sample ID	zapallo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 7:03:53 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01773-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.19 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.6	0.12 (N/A)	●
GLUFOSINATO1	10.3	3.2		
GLUFOSINATO2	9.8	2.9	0.91 (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

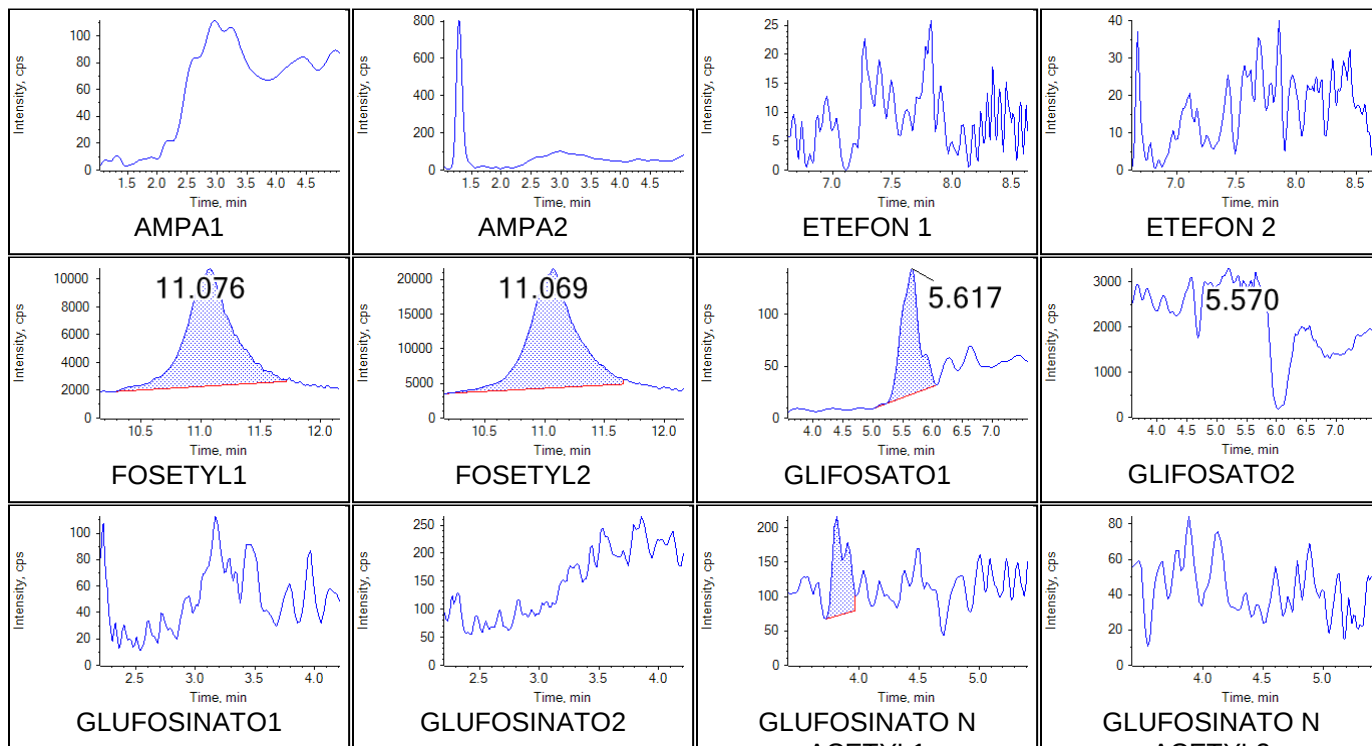


Sample Name	01774-001-2023_Res70	Injection Vial	14
Sample ID	zapallo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 7:22:46 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01774-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.6	0.20 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	3.8		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

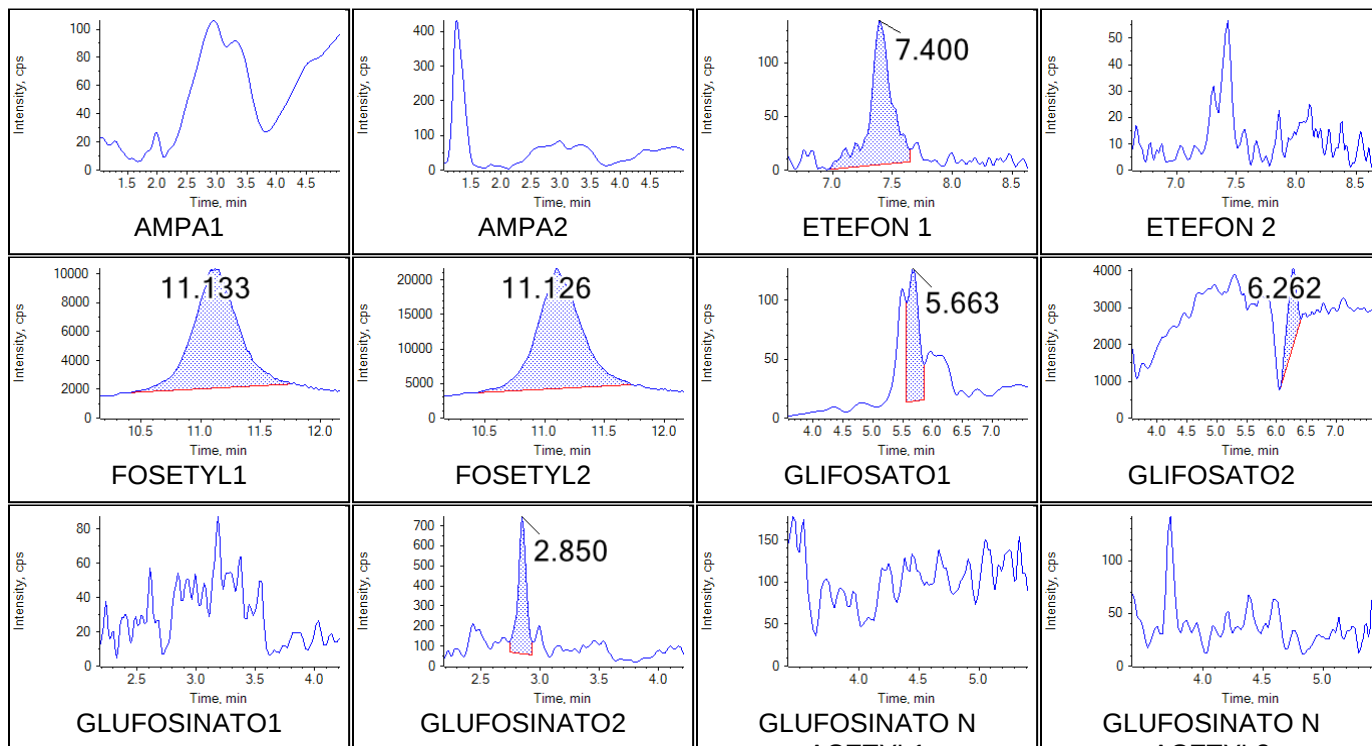


Sample Name	01846-001-2023_Res70	Injection Vial	15
Sample ID	pina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 7:41:41 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01846-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	0.6	7.4		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.01 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	11.0	6.3	15.75 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.9	2.9	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

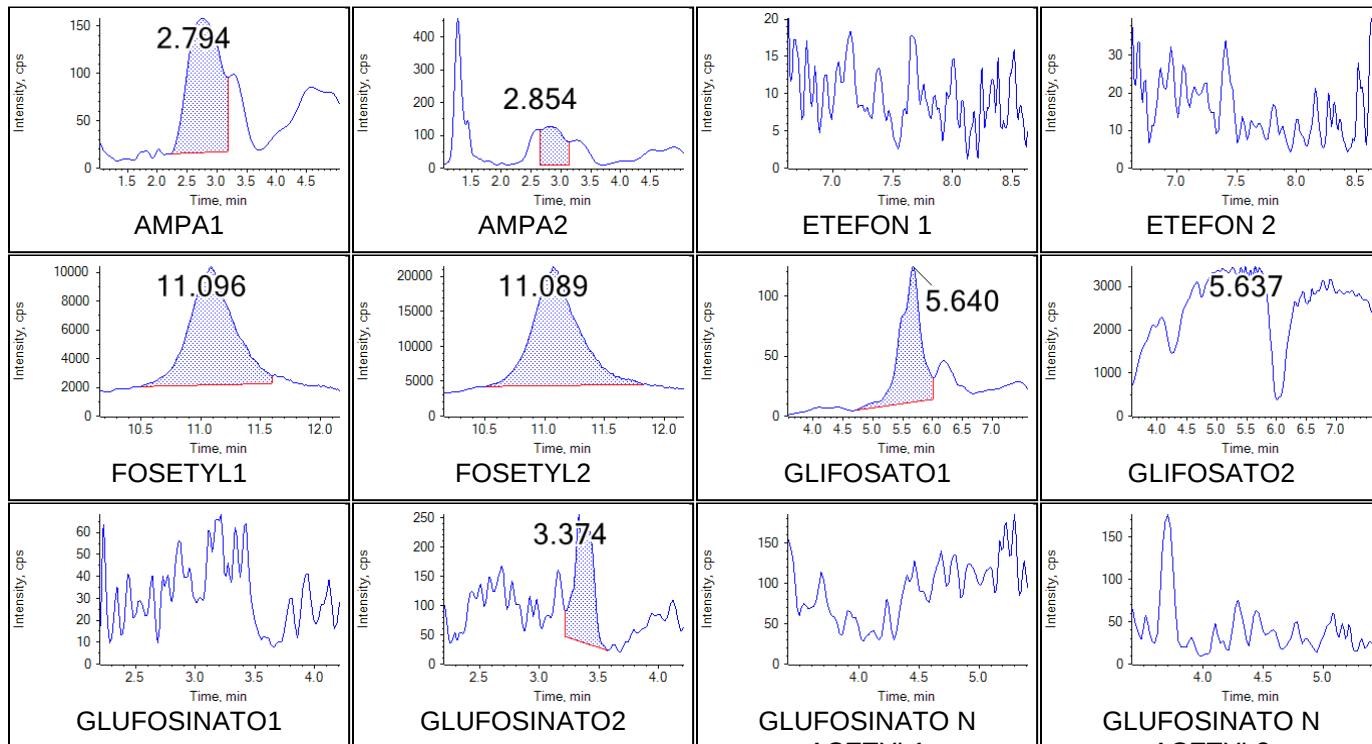


Sample Name	01910-001-2023_Res70 m1	Injection Vial	16
Sample ID	tomate	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 8:00:36 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01910-001-2023_Res70 m1.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.5	2.8		
AMPA2	4.3	2.9	0.56 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.09 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.6	0.19 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.0	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

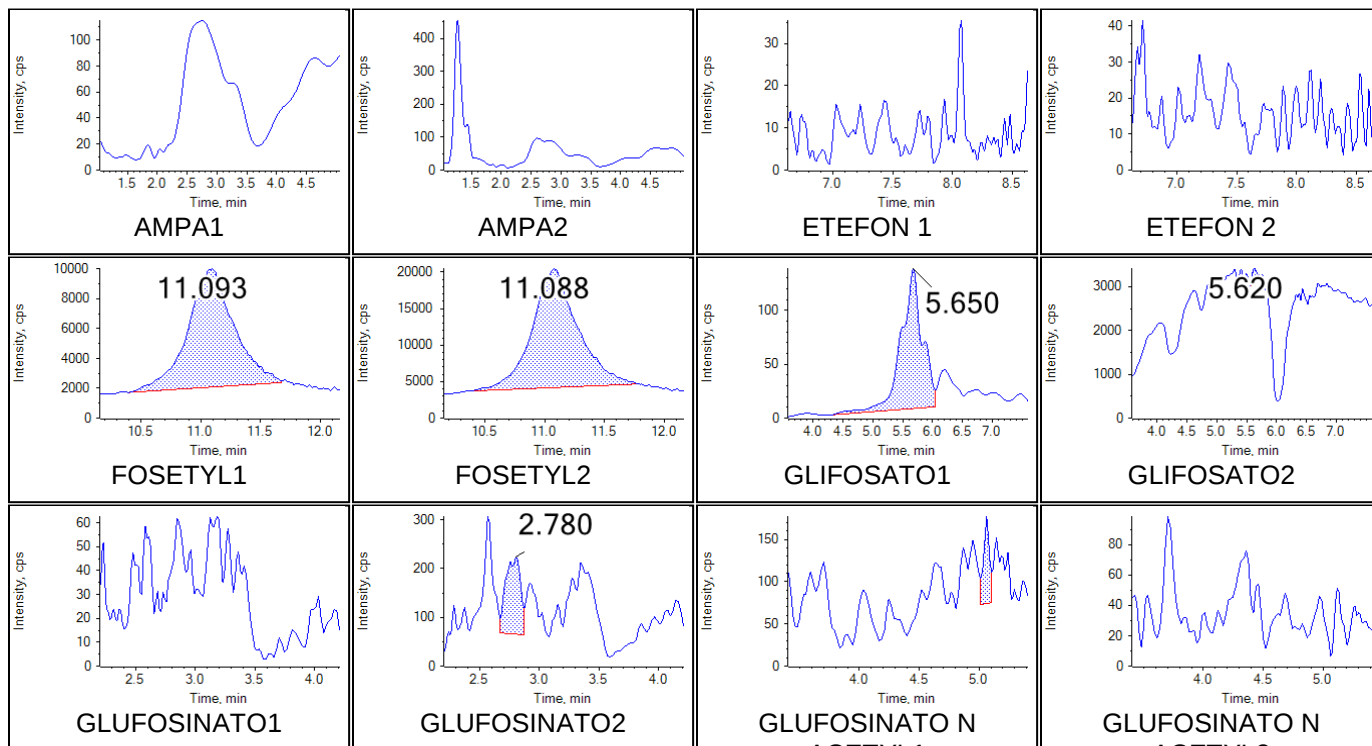


Sample Name	01910-001-2023_Res70 m2	Injection Vial	17
Sample ID	tomate	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 8:19:30 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01910-001-2023_Res70 m2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.02 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.6	0.39 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.1	2.8	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.2	5.1		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

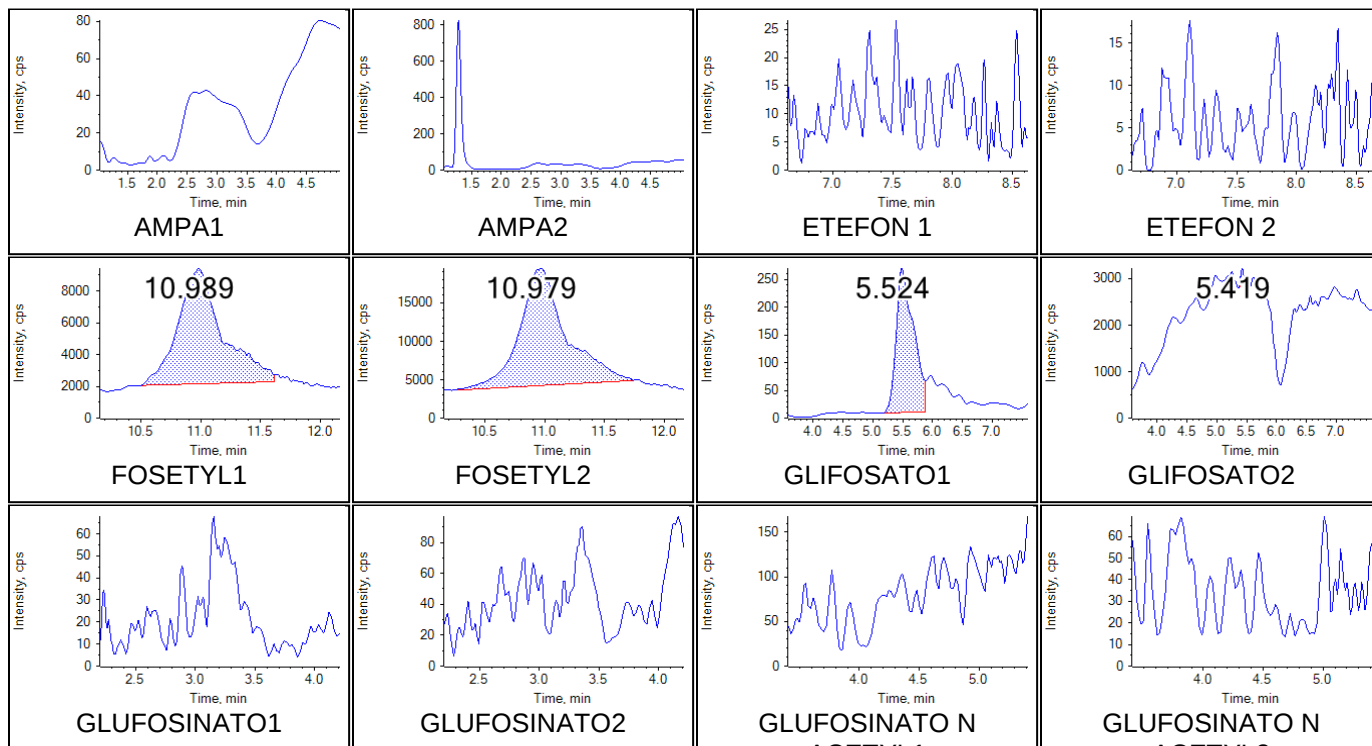


Sample Name	01913-001-2023_Res70	Injection Vial	18
Sample ID	frejol	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 8:38:23 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01913-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.18 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.20 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

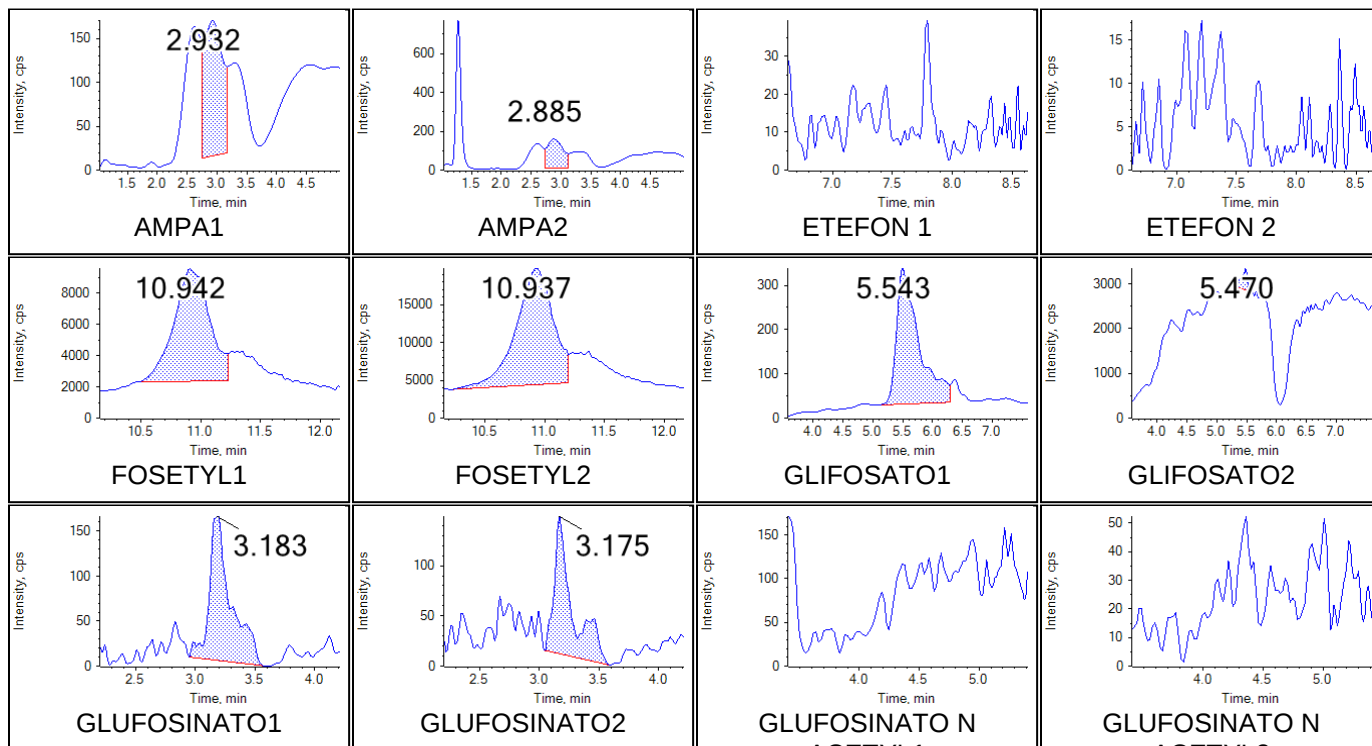


Sample Name	01928-001-2023_Res70	Injection Vial	19
Sample ID	frejol	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 9:35:07 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01928-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	4.5	2.9		
AMPA2	4.2	2.9	0.86 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	10.9		
FOSETYL2	< 0	10.9	2.21 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.39 (N/A)	●
GLUFOSINATO1	10.8	3.2		
GLUFOSINATO2	10.2	3.2	0.70 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

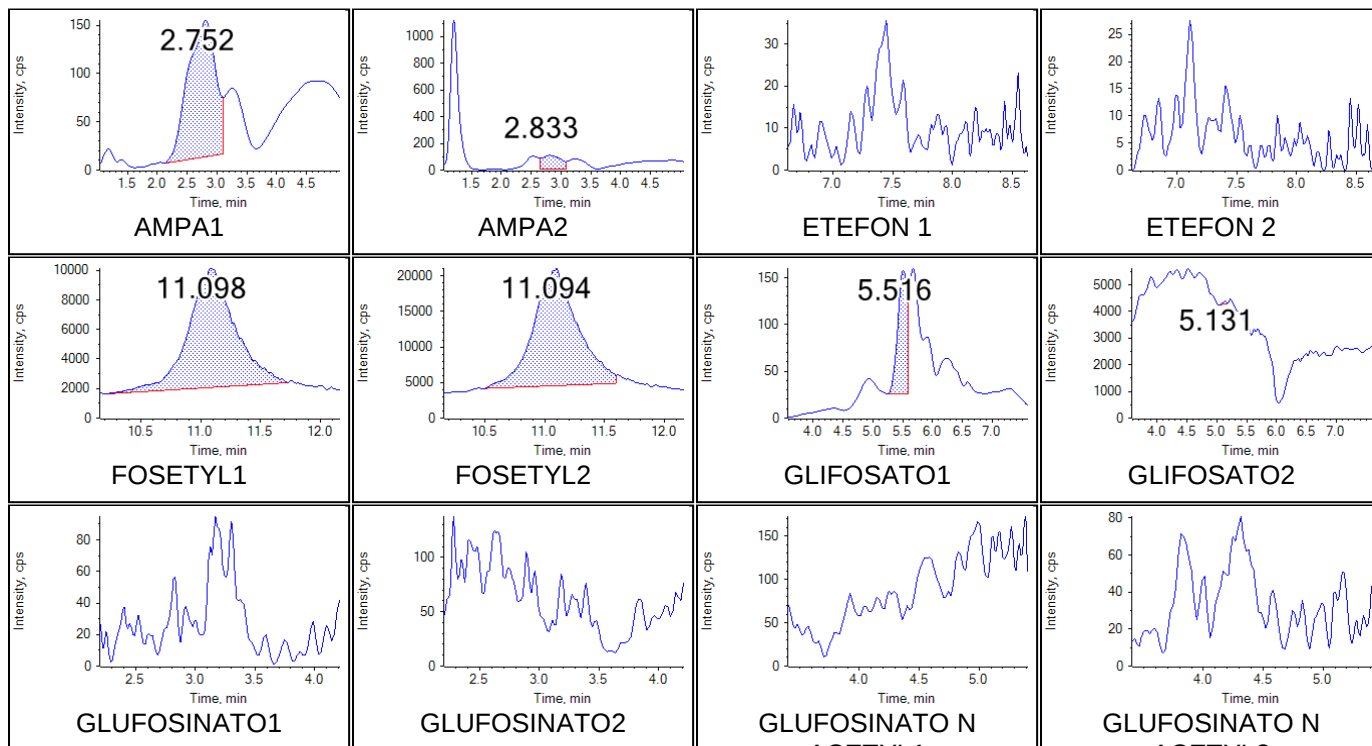


Sample Name	01943-001-2023_Res70	Injection Vial	20
Sample ID	pina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 9:54:03 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	01943-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.1	2.8		
AMPA2	3.9	2.8	0.49 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.93 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.1	0.33 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

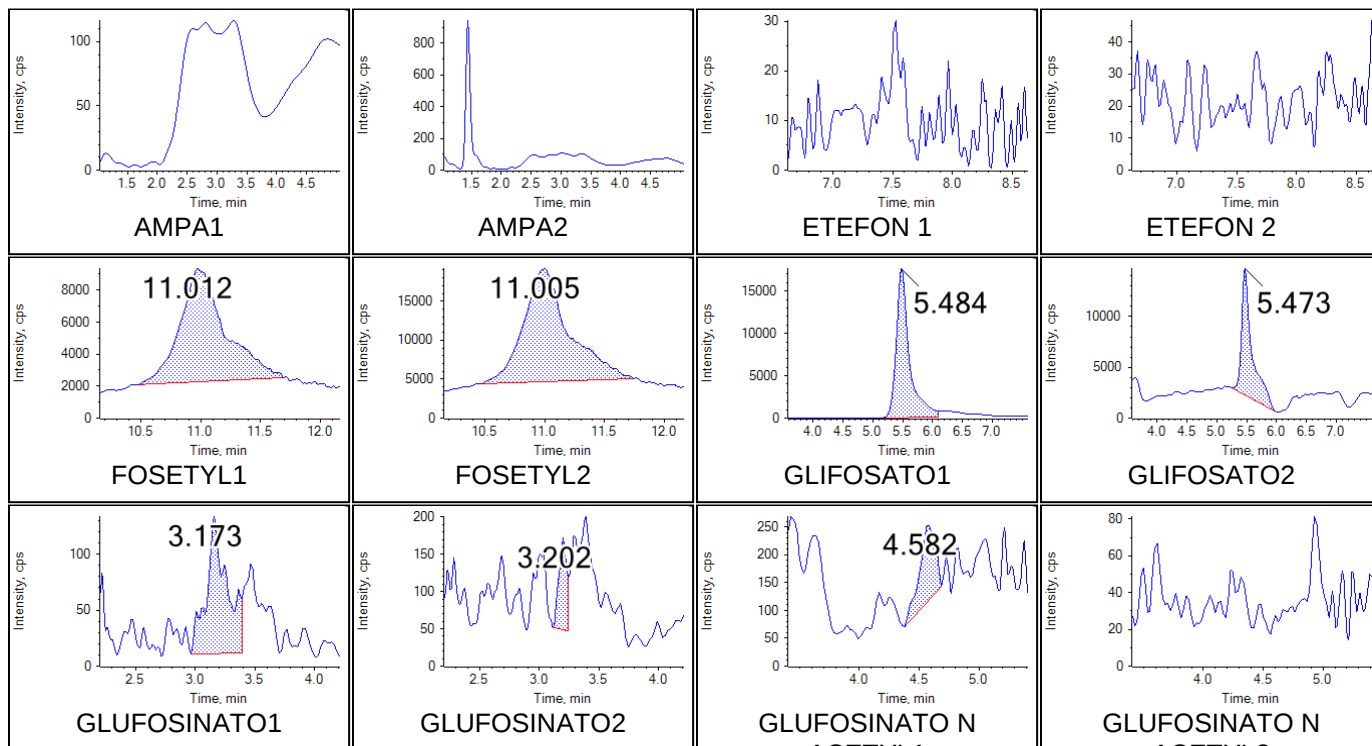


Sample Name	02026-001-2023_Res70	Injection Vial	21
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 10:12:57 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02026-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.08 (N/A)	●
GLIFOSATO1	178.4	5.5		
GLIFOSATO2	261.2	5.5	0.56 (N/A)	●
GLUFOSINATO1	10.5	3.2		
GLUFOSINATO2	9.4	3.2	0.38 (N/A)	●
GLUFOSINATO N ACETYL1	4.5	4.6		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

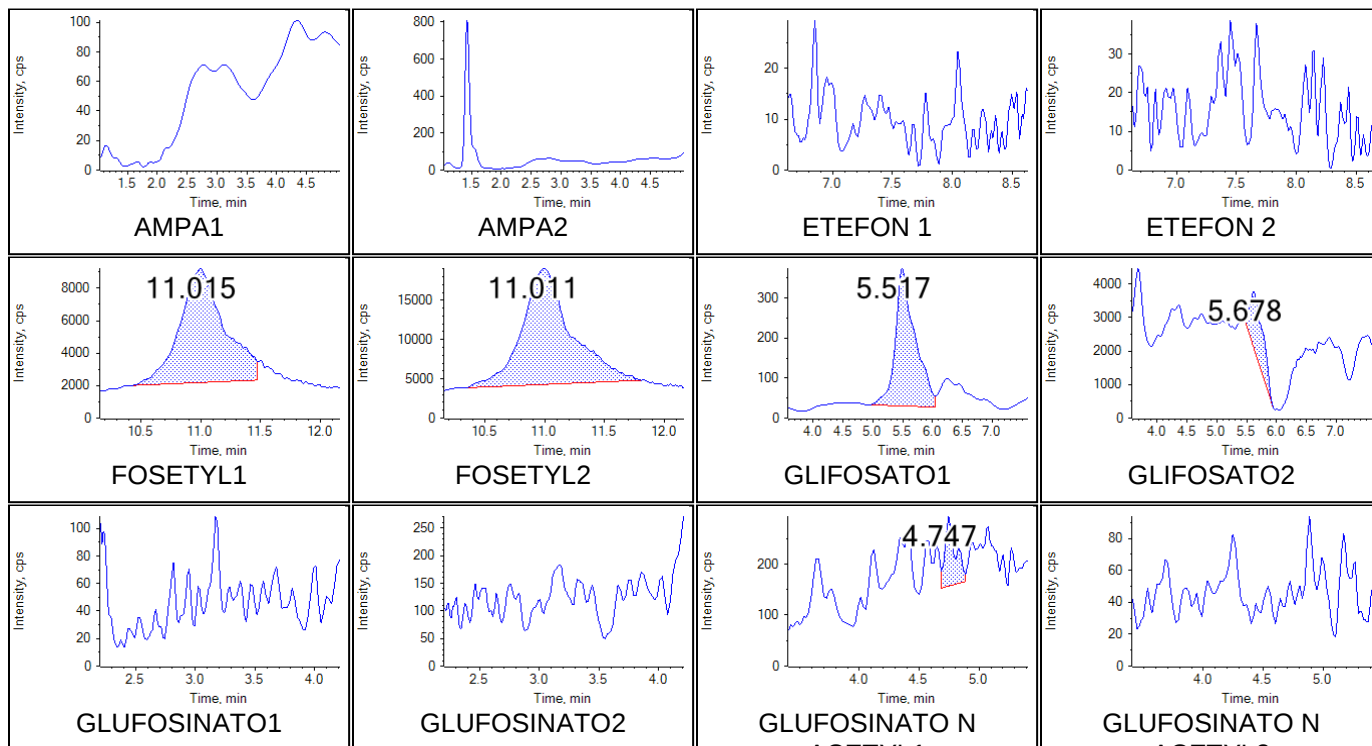


Sample Name	02027-001-2023_Res70	Injection Vial	22
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 10:31:52 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02027-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.32 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	20.6	5.7	3.45 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.8		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

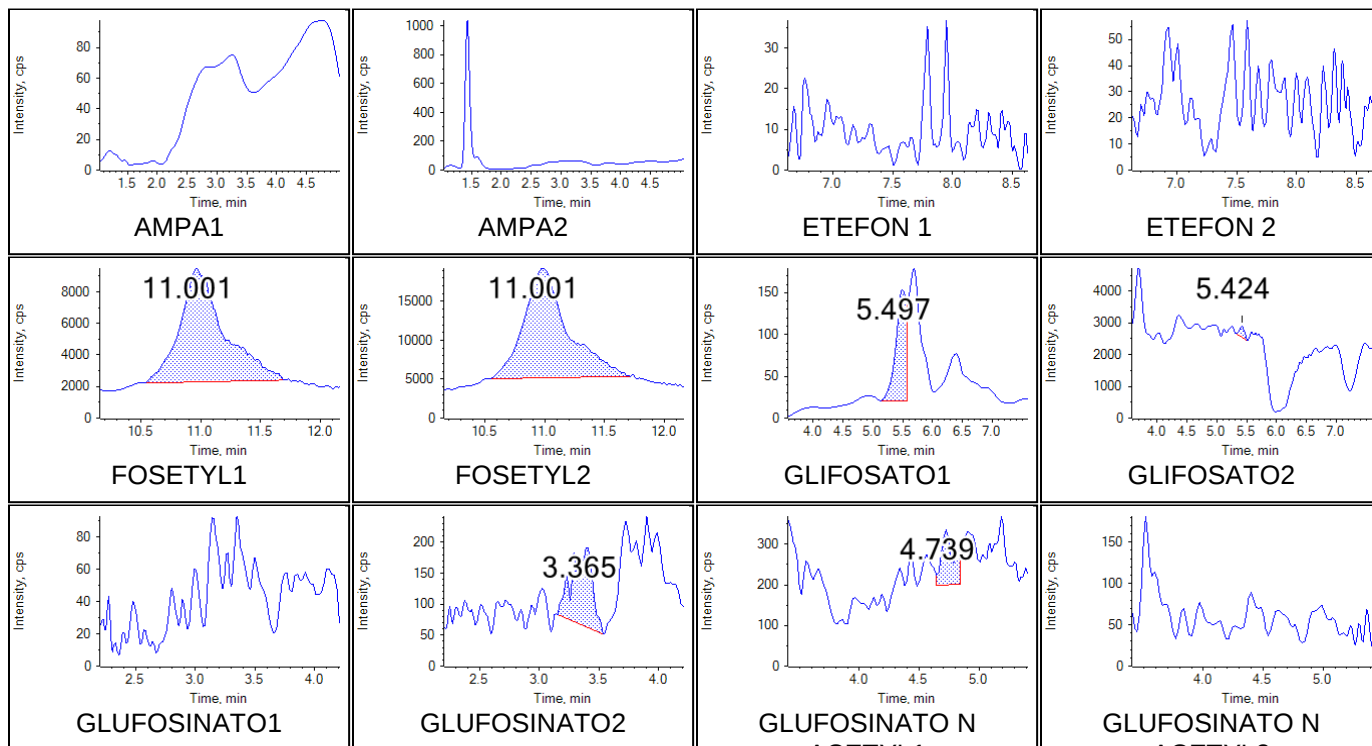


Sample Name	02028-001-2023_Res70	Injection Vial	23
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 10:50:47 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02028-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	1.94 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	1.24 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.2	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.7		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

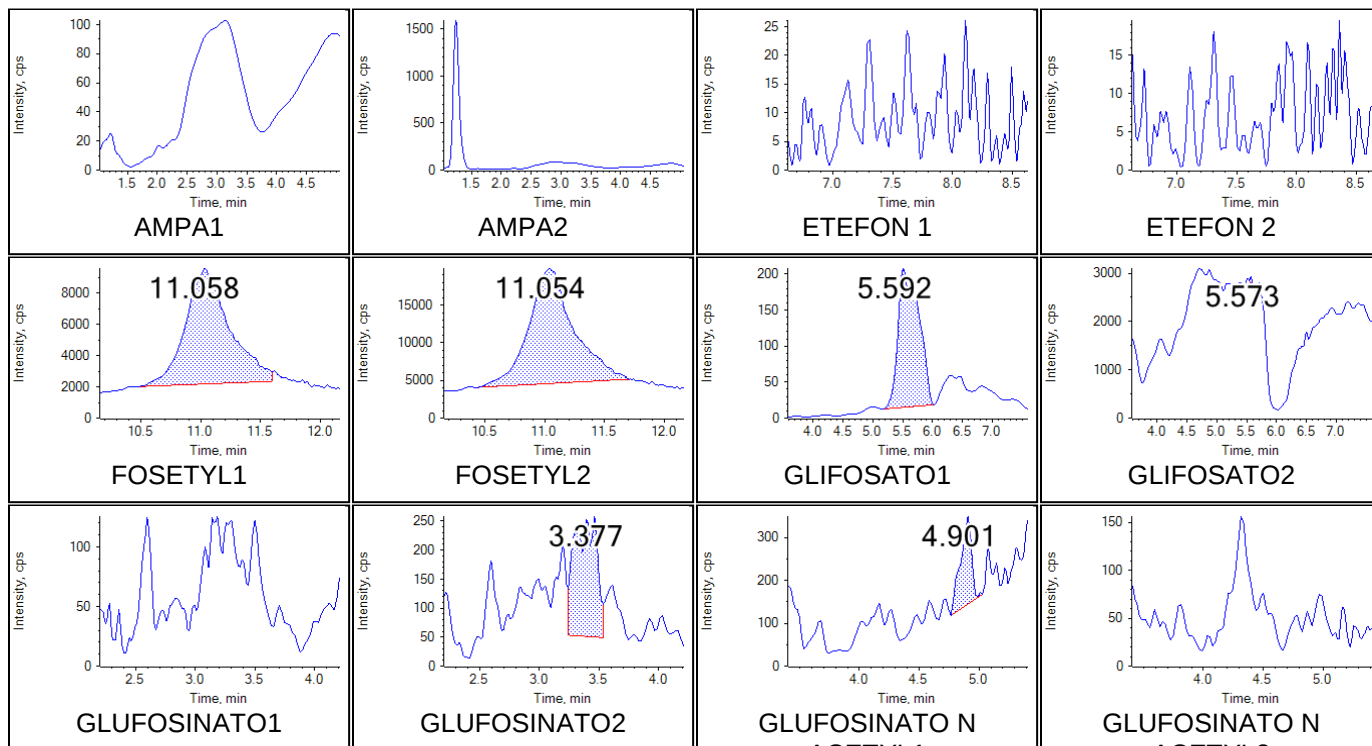


Sample Name	02032-001-2023_Res70	Injection Vial	24
Sample ID	choclo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 11:09:41 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02032-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.11 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.6	0.09 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.4	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.5	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

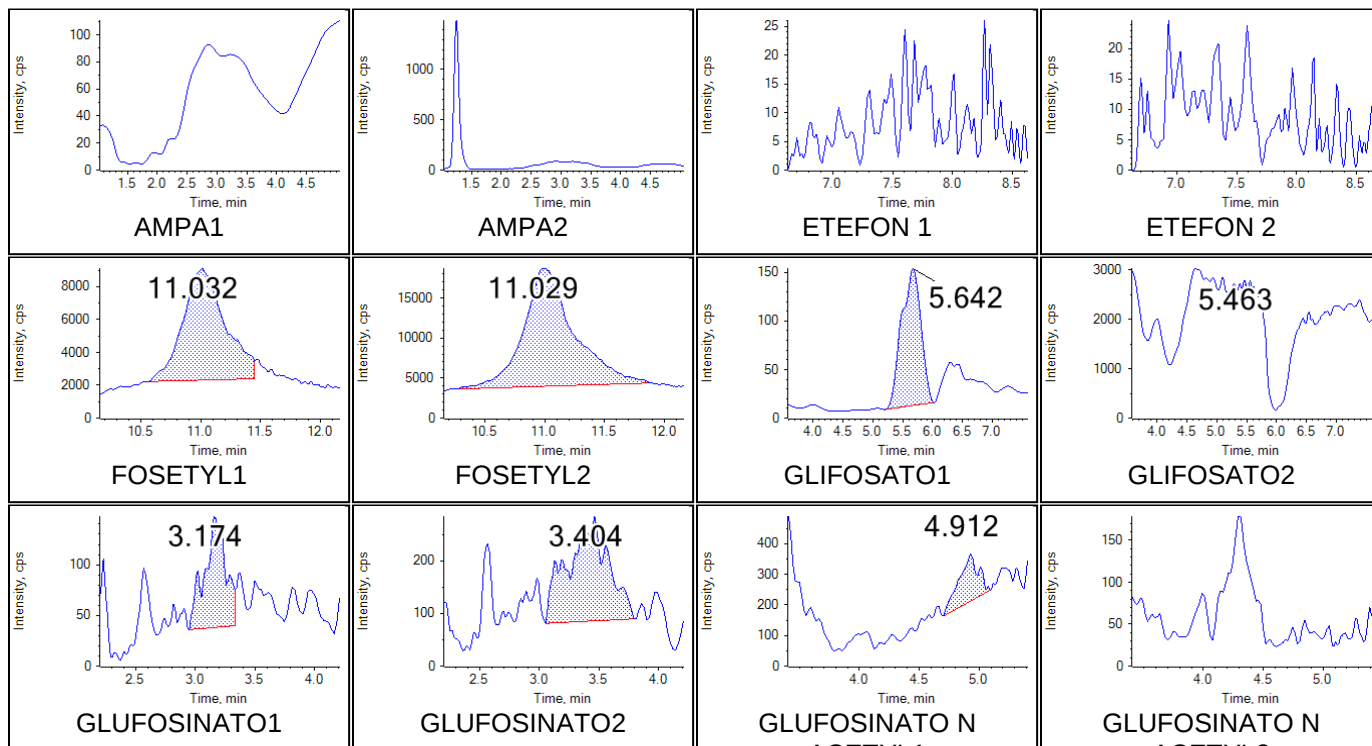


Sample Name	02033-001-2023_Res70	Injection Vial	25
Sample ID	choclo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 11:28:36 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02033-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.59 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.16 (N/A)	●
GLUFOSINATO1	10.4	3.2		
GLUFOSINATO2	13.1	3.4	3.45 (N/A)	●
GLUFOSINATO N ACETYL1	4.6	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

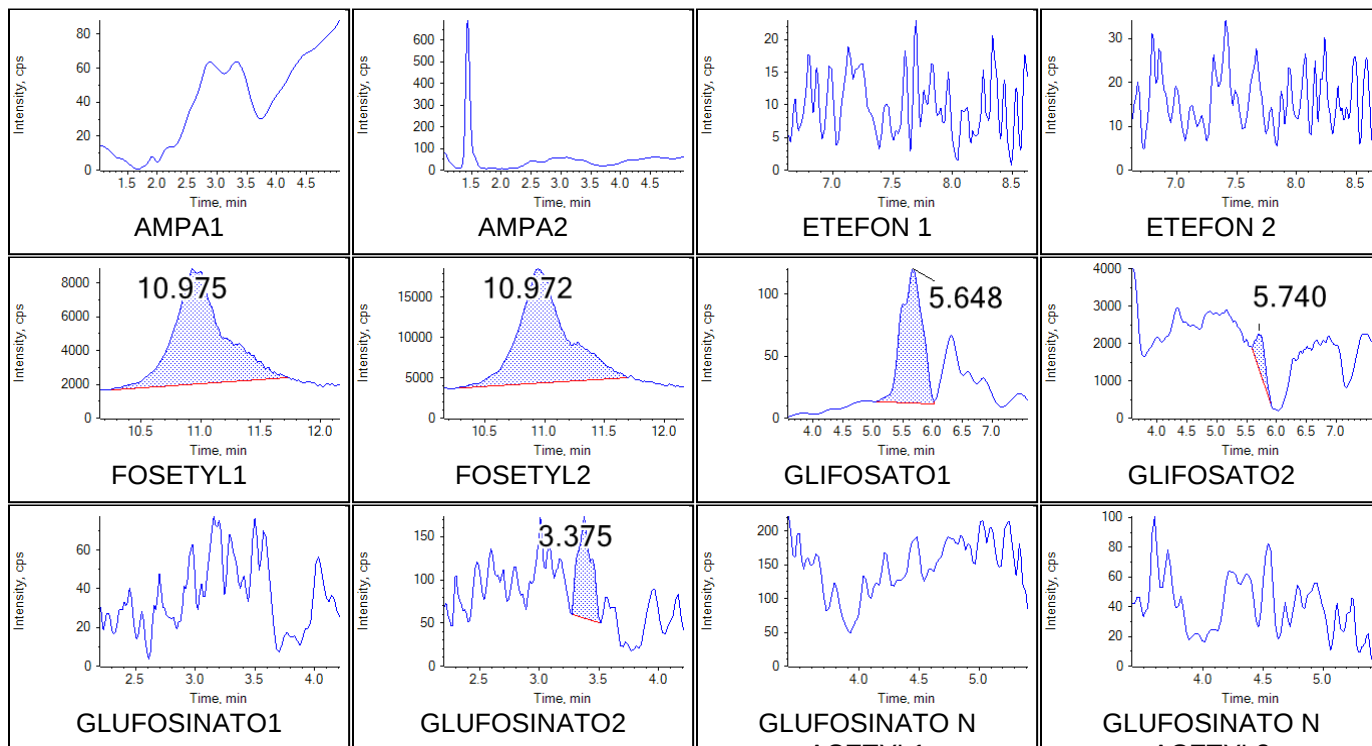


Sample Name	02034-001-2023_Res70	Injection Vial	26
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/5/2023 11:47:30 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02034-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.01 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.7	4.15 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.7	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

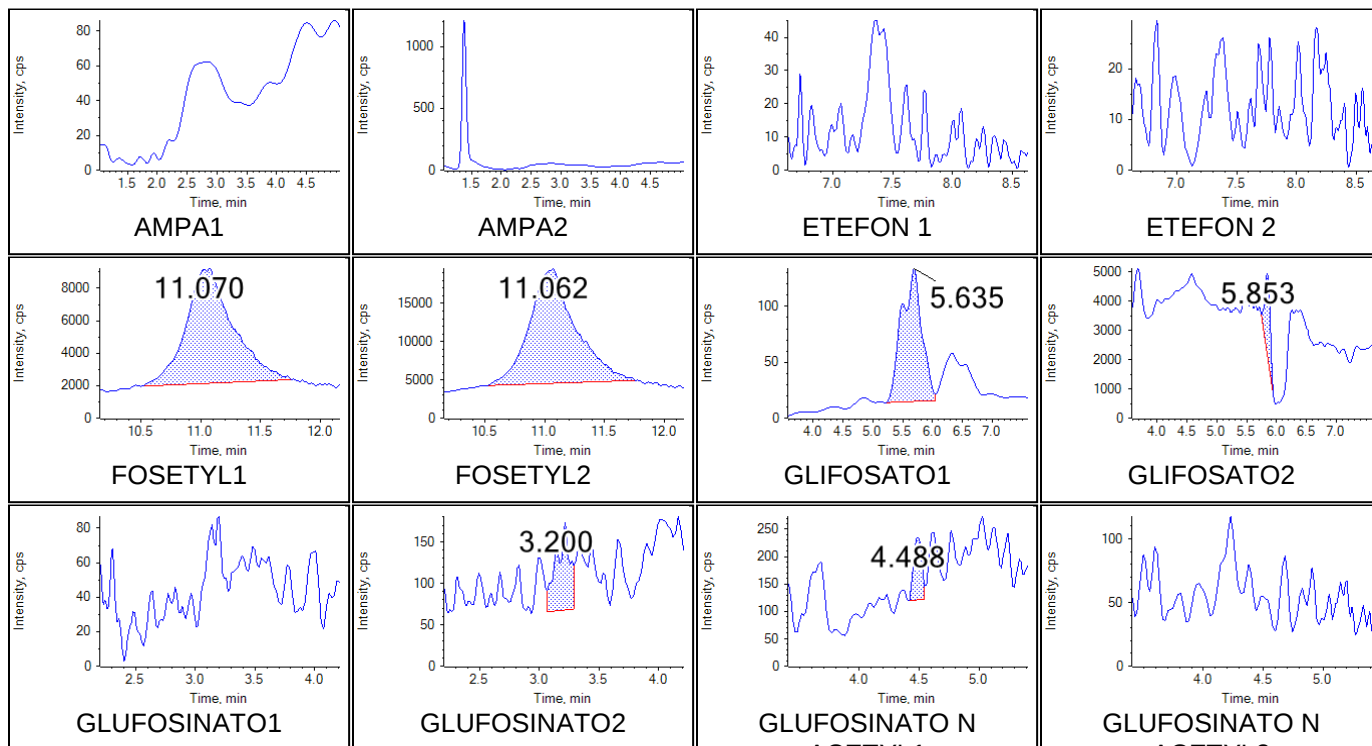


Sample Name	02035-001-2023_Res70	Injection Vial	27
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 12:06:24 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02035-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.07 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	1.7	5.9	6.29 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.6	3.2	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.2	4.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

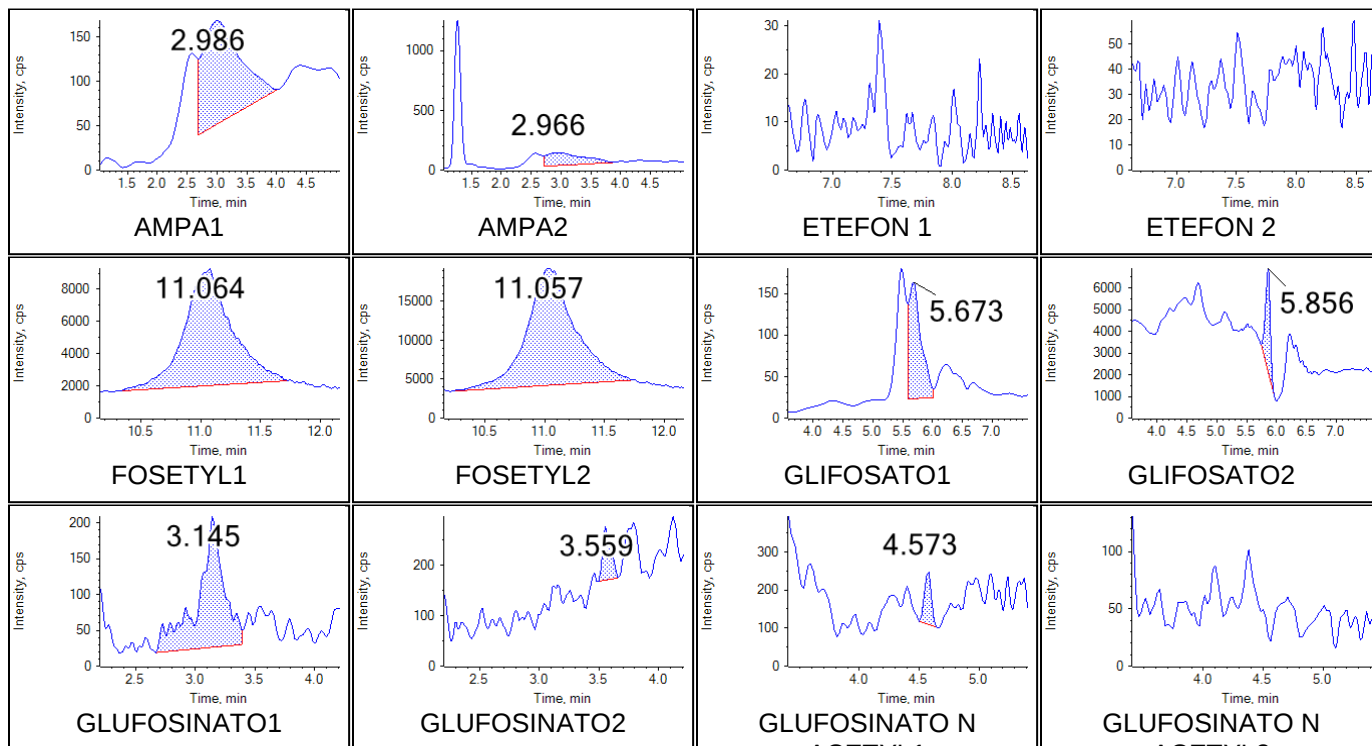


Sample Name	02036-001-2023_Res70m2	Injection Vial	29
Sample ID	zapallo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:22:01 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02036-001-2023_Res70m2.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.3	3.0		
AMPA2	5.2	3.0	0.90 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.10 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	18.1	5.9	13.02 (N/A)	●
GLUFOSINATO1	11.3	3.2		
GLUFOSINATO2	9.3	3.6	0.18 (N/A)	●
GLUFOSINATO N ACETYL1	4.2	4.6		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

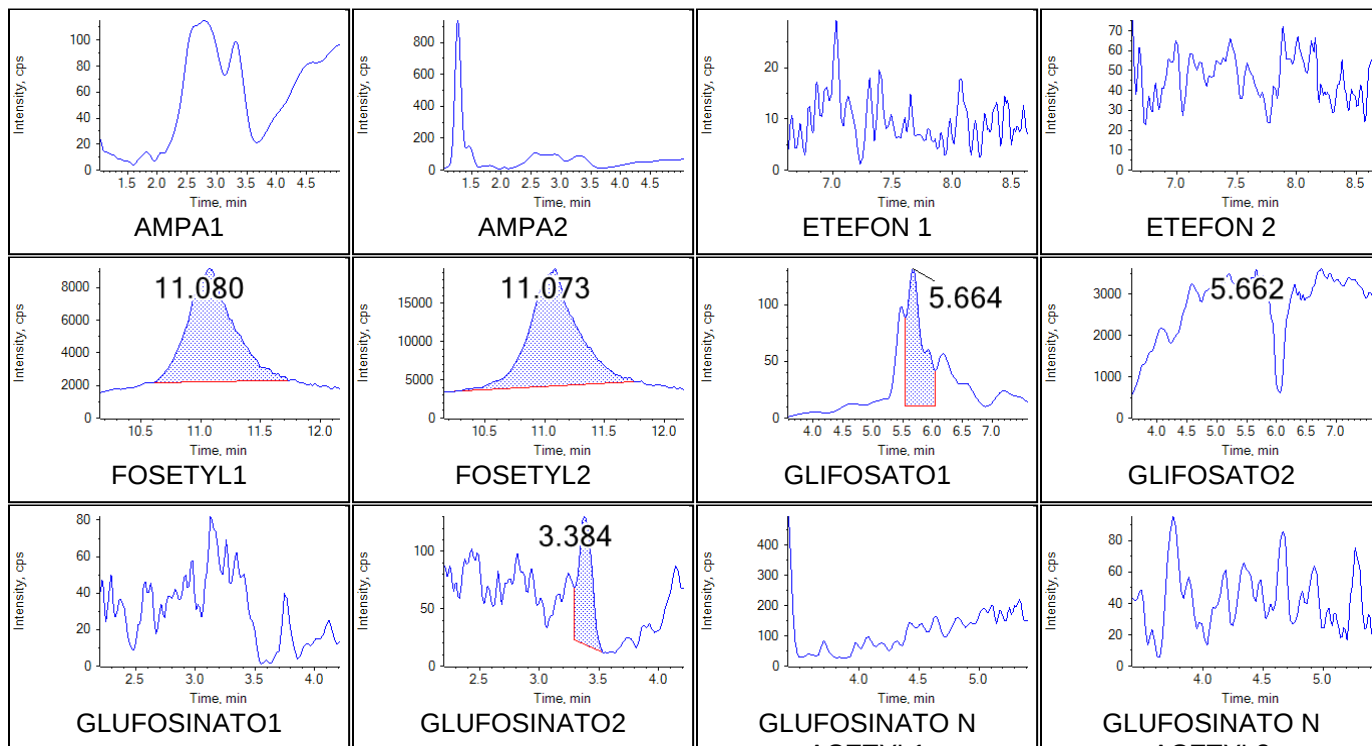


Sample Name	02039-001-2023_Res70	Injection Vial	30
Sample ID	tomate	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:40:56 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02039-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.29 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.7	0.31 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.7	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

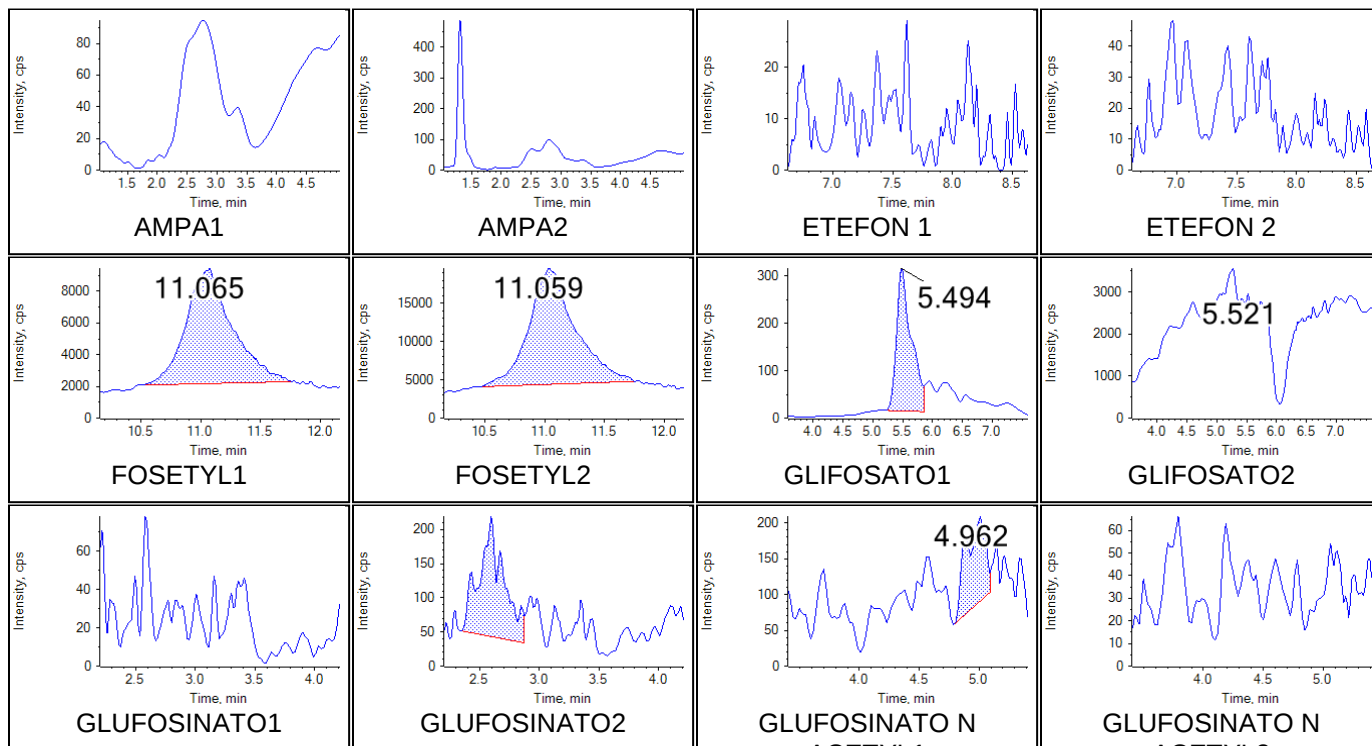


Sample Name	02040-001-2023_Res70	Injection Vial	31
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:59:50 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02040-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.09 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.15 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.2	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.5	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

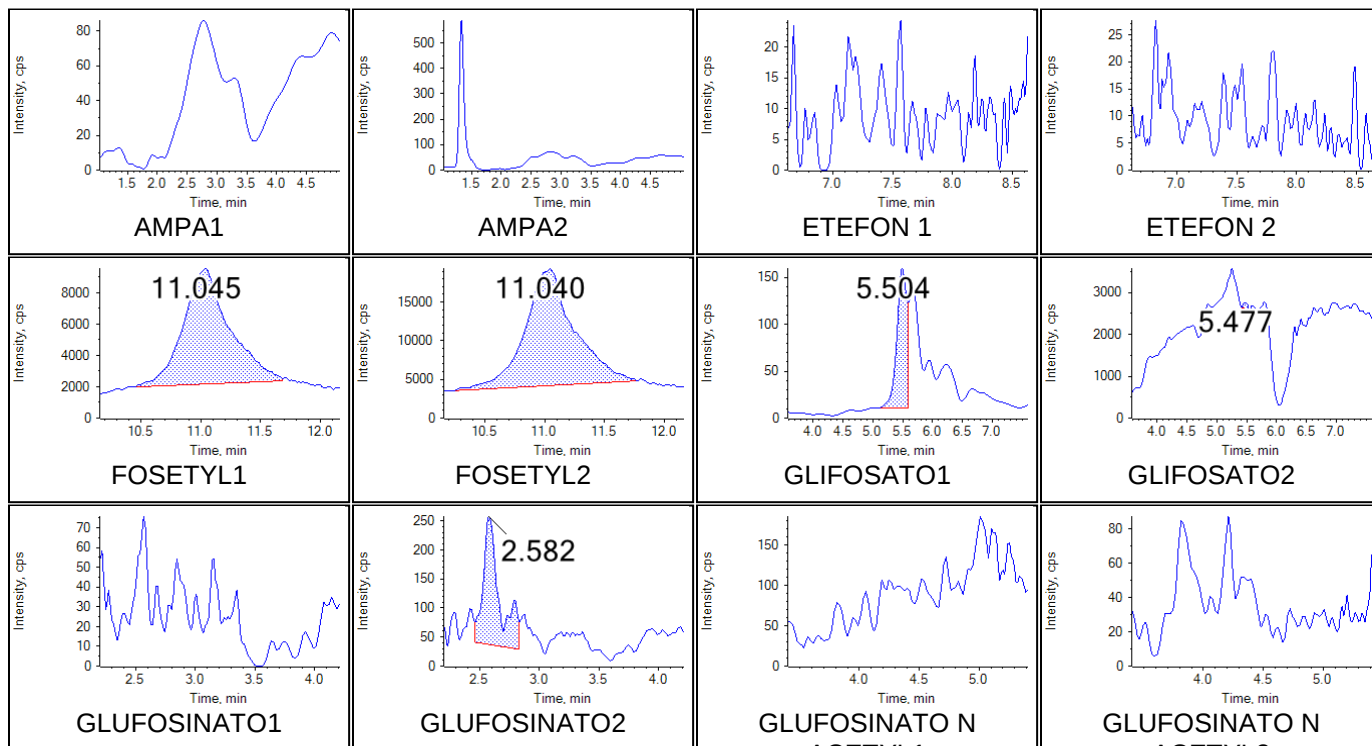


Sample Name	02041-001-2023_Res70	Injection Vial	32
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 2:18:43 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02041-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.19 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.43 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.8	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

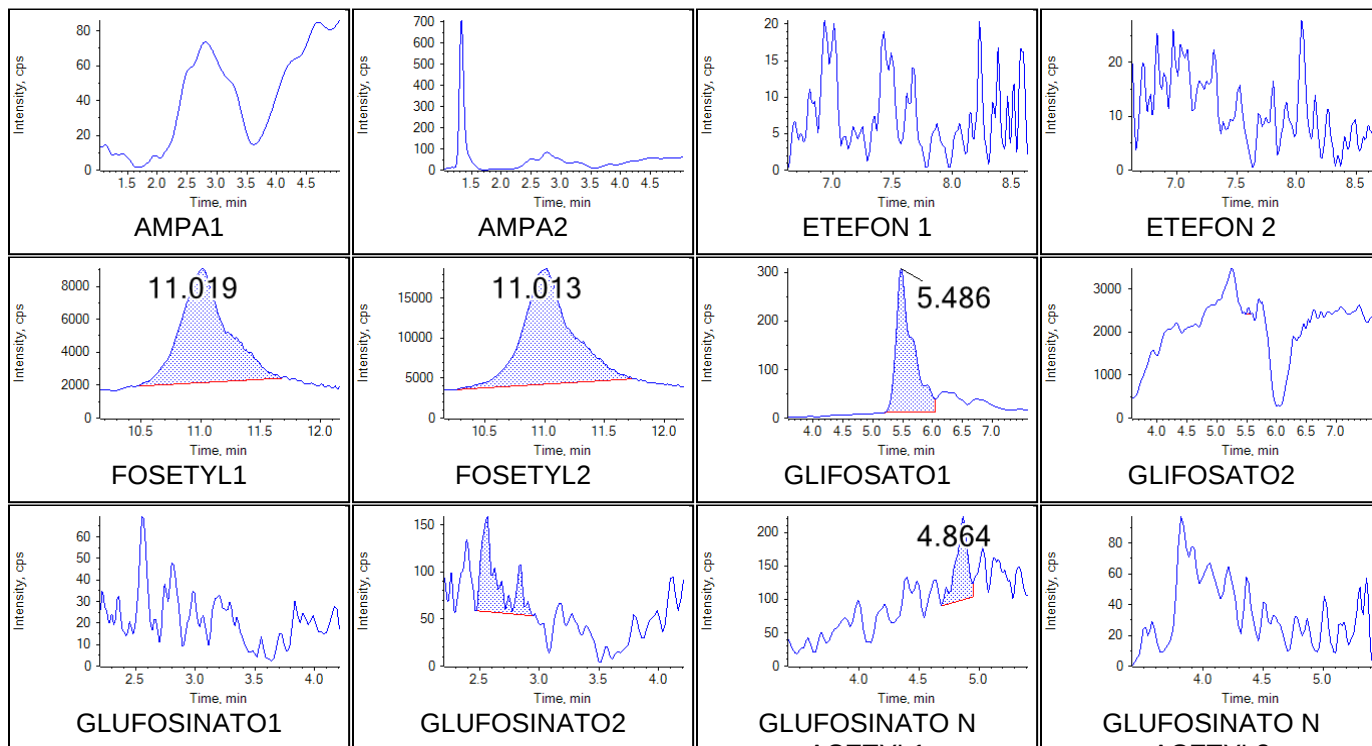


Sample Name	02042-001-2023_Res70	Injection Vial	33
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 2:37:38 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02042-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.19 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.08 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.7	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

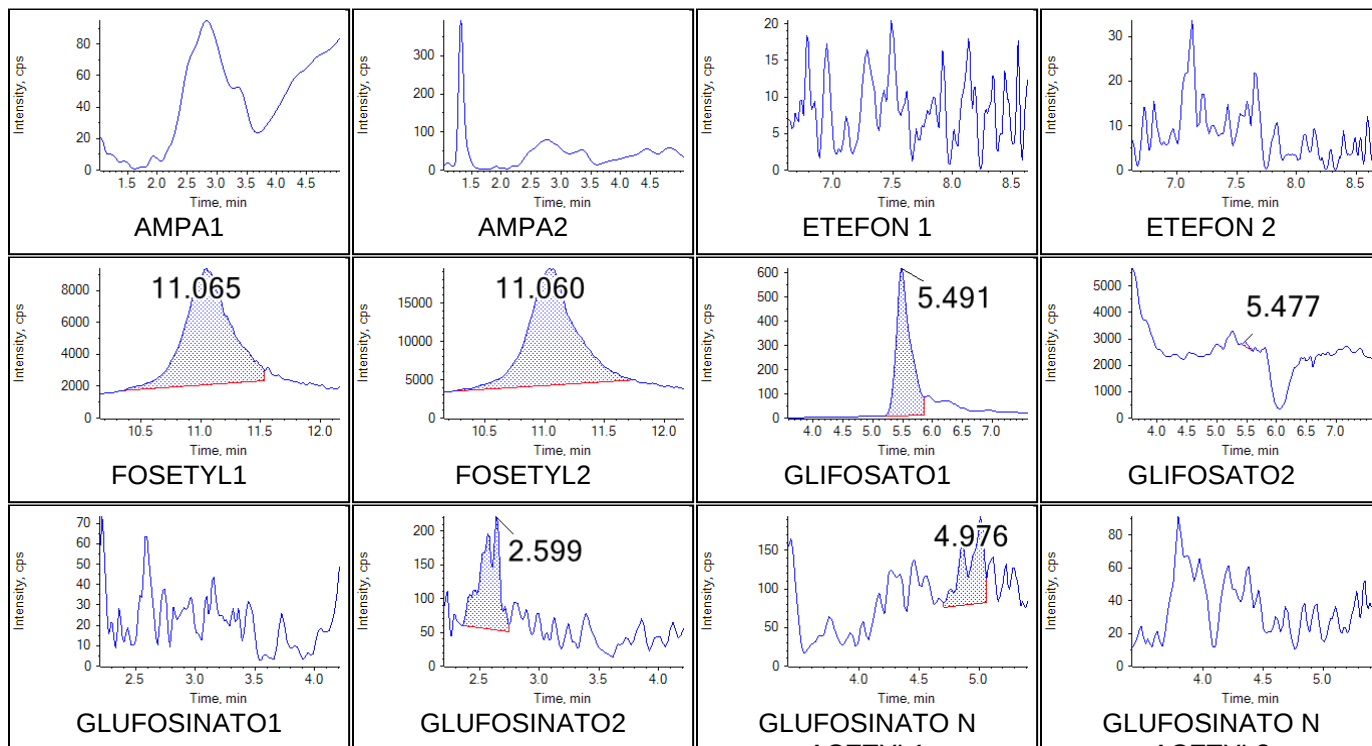


Sample Name	02043-001-2023_Res70	Injection Vial	34
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 2:56:33 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02043-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.15 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.10 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.5	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

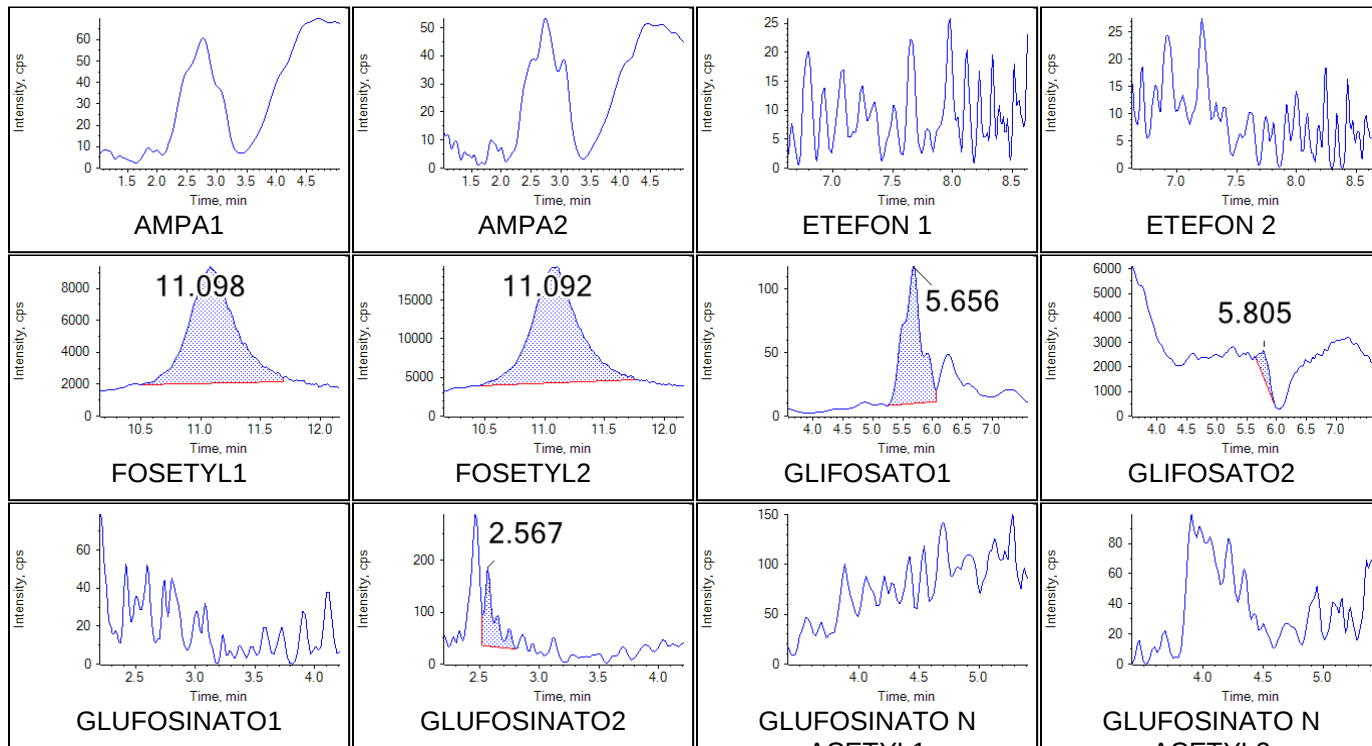


Sample Name	02045-001-2023_Res70	Injection Vial	35
Sample ID	limon	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 3:15:29 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02045-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.10 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.8	5.00 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.6	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

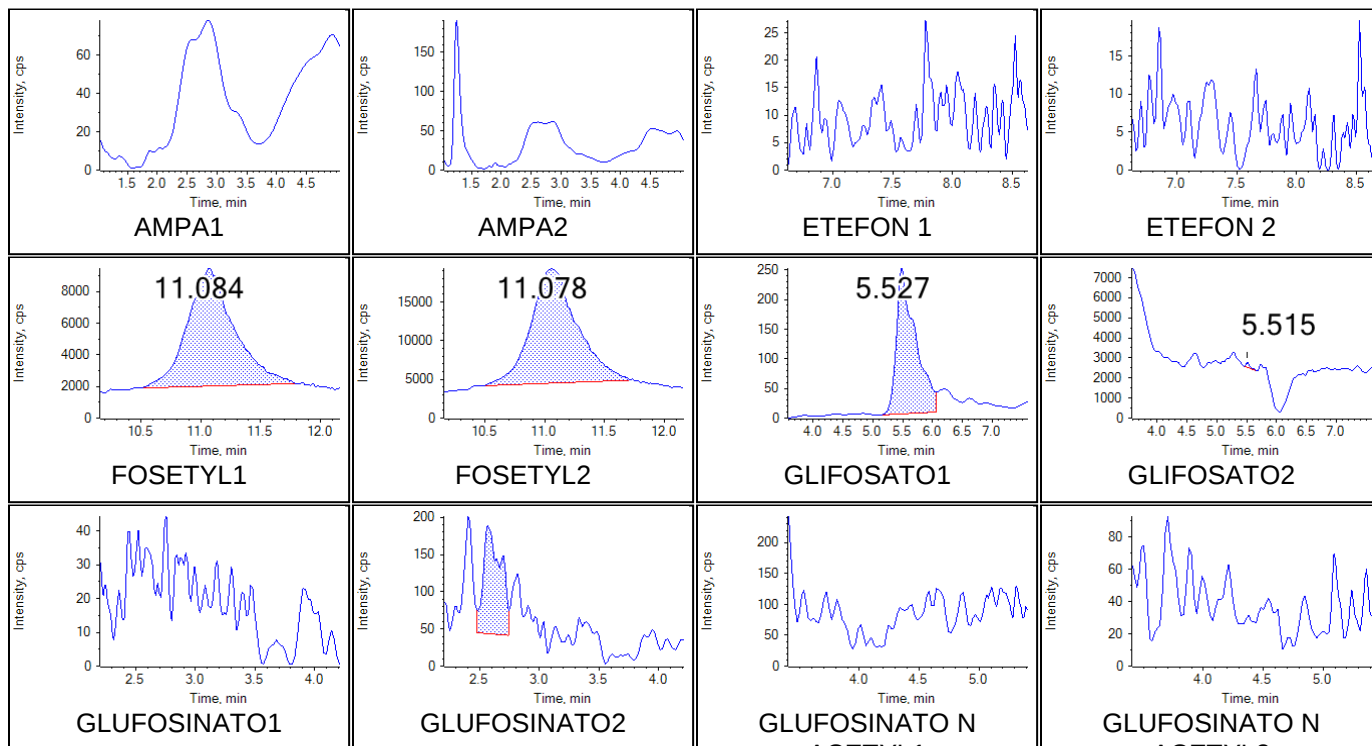


Sample Name	02046-001-2023_Res70	Injection Vial	36
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 3:34:24 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02046-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.97 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.23 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.2	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

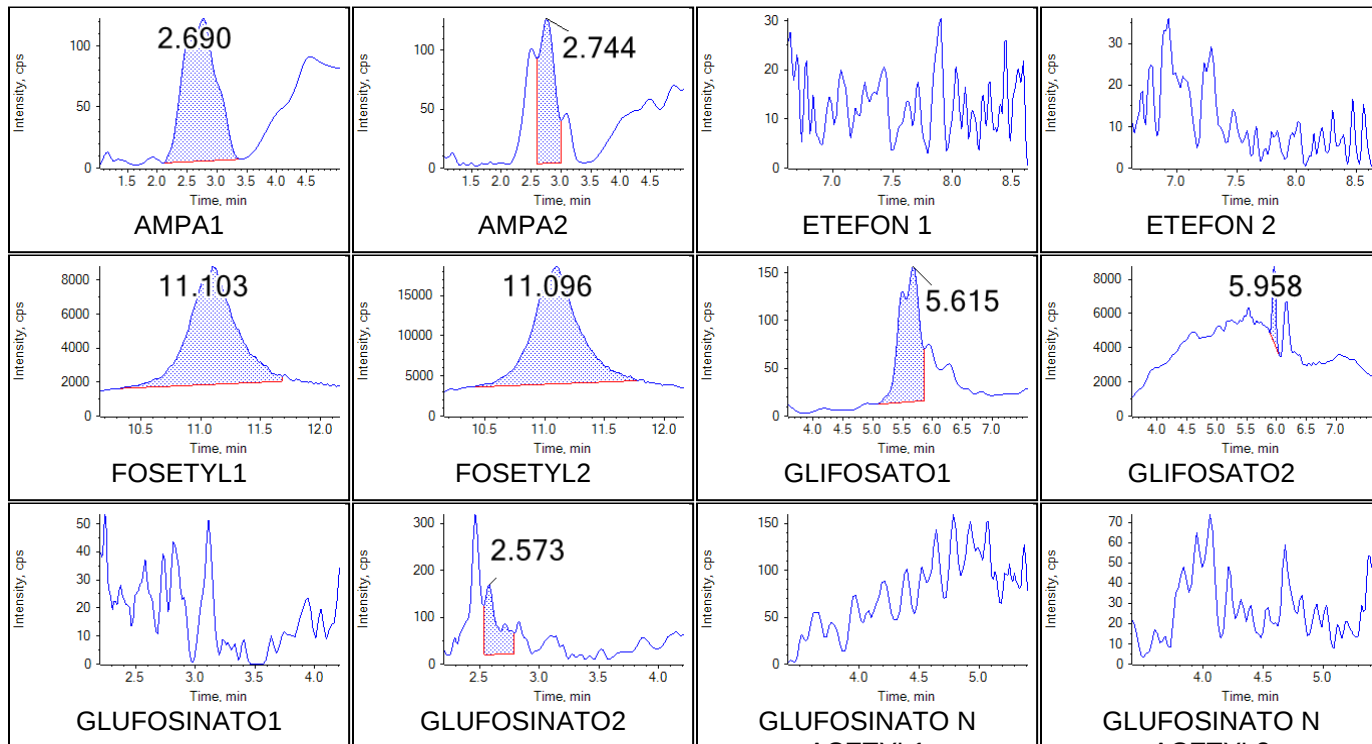


Sample Name	02048-001-2023_Res70	Injection Vial	38
Sample ID	limon	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 4:50:02 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02048-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.1	2.7		
AMPA2	3.9	2.7	0.49 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.06 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	2.0	6.0	5.55 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.0	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

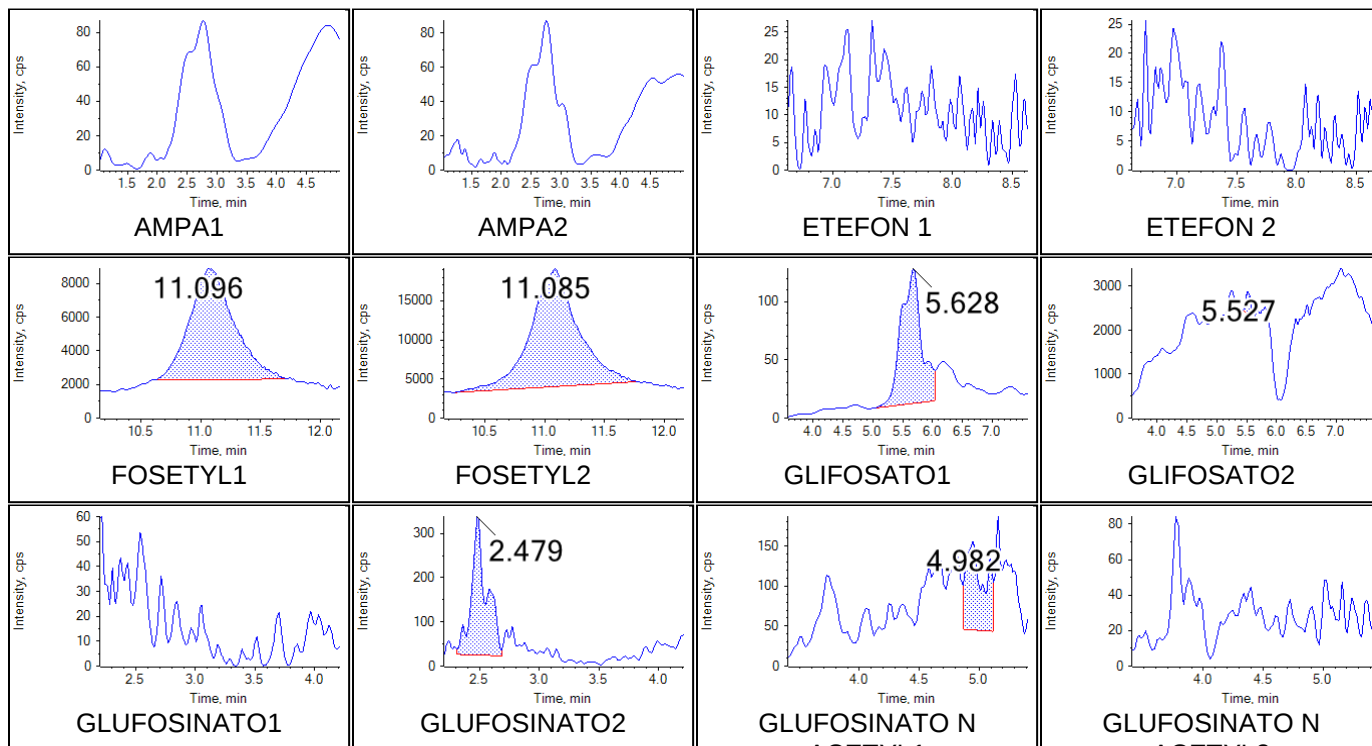


Sample Name	02052-001-2023_Res70	Injection Vial	39
Sample ID	limon	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:08:56 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02052-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.43 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	1.03 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.4	2.5	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

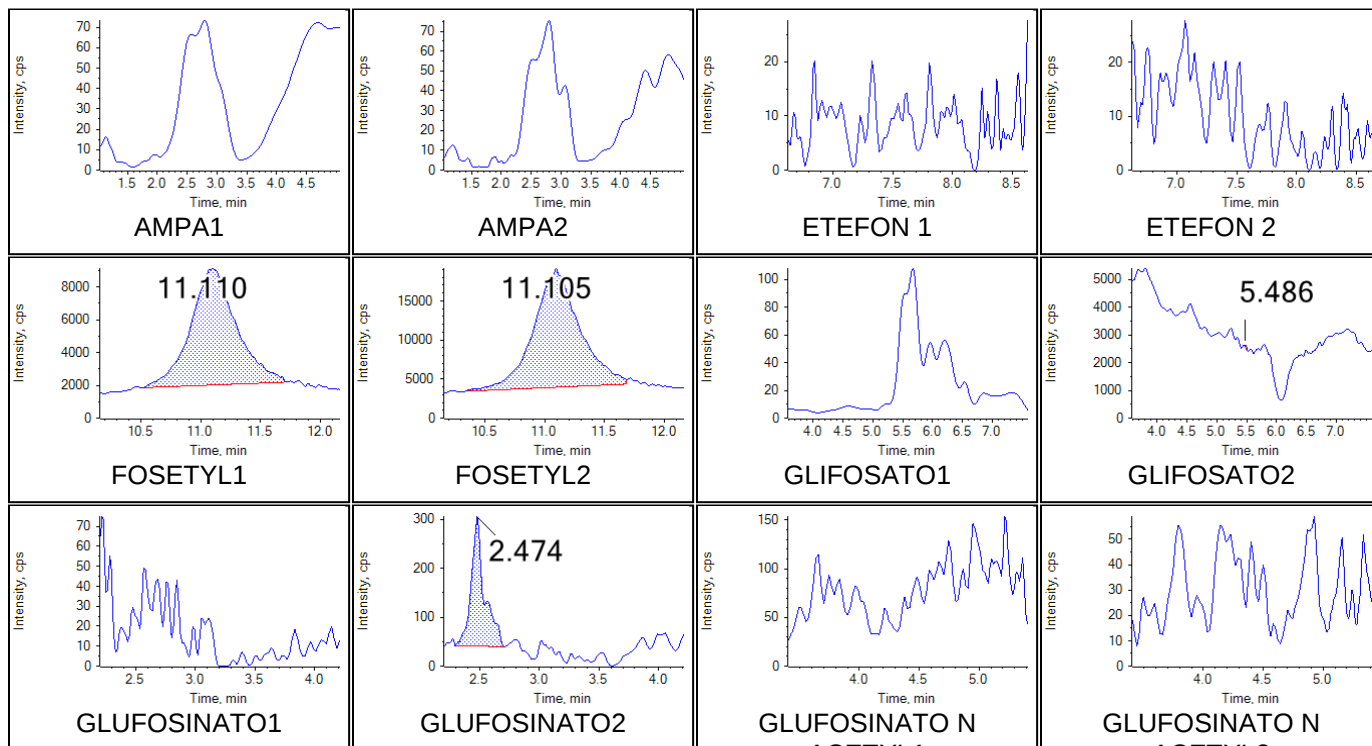


Sample Name	02055-001-2023_Res70	Injection Vial	40
Sample ID	limon	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:27:50 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02055-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.14 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	5.5	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.7	2.5	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

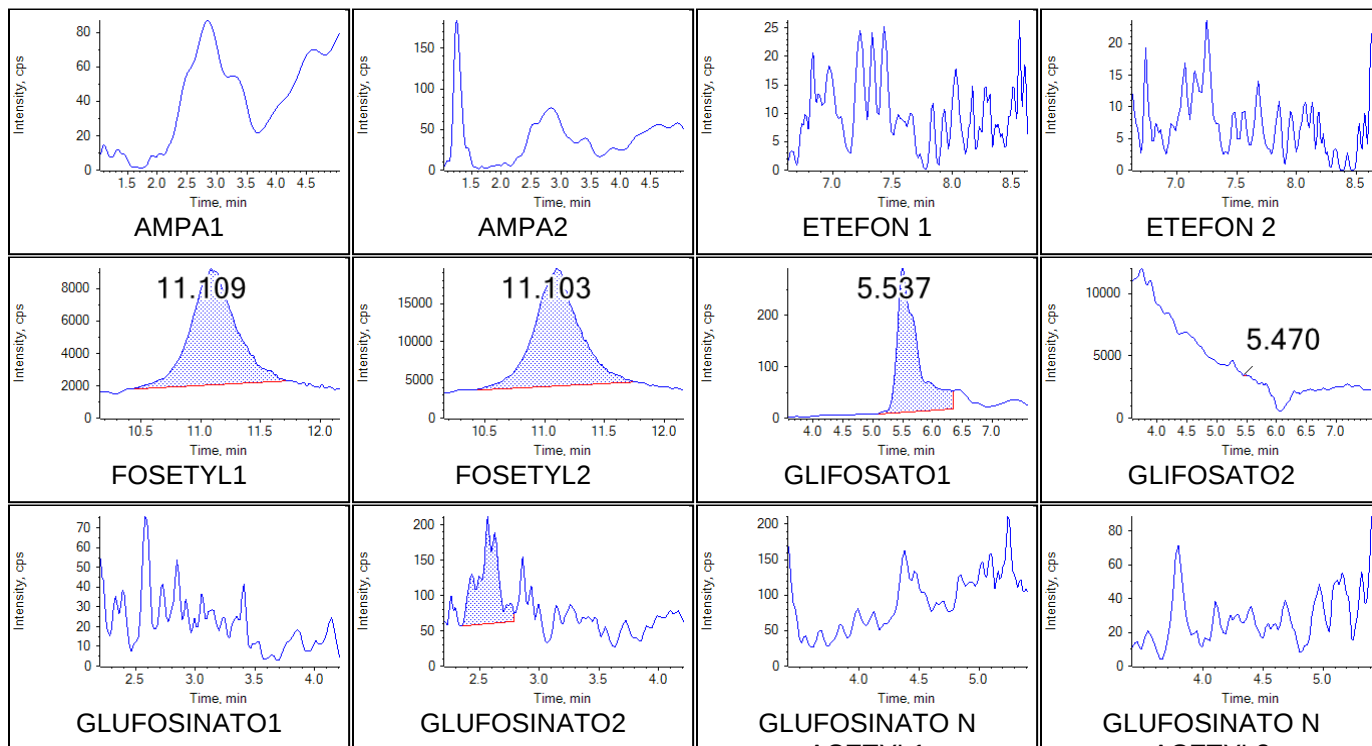


Sample Name	02059-001-2023_Res70	Injection Vial	41
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:46:44 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02059-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.12 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.04 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.3	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

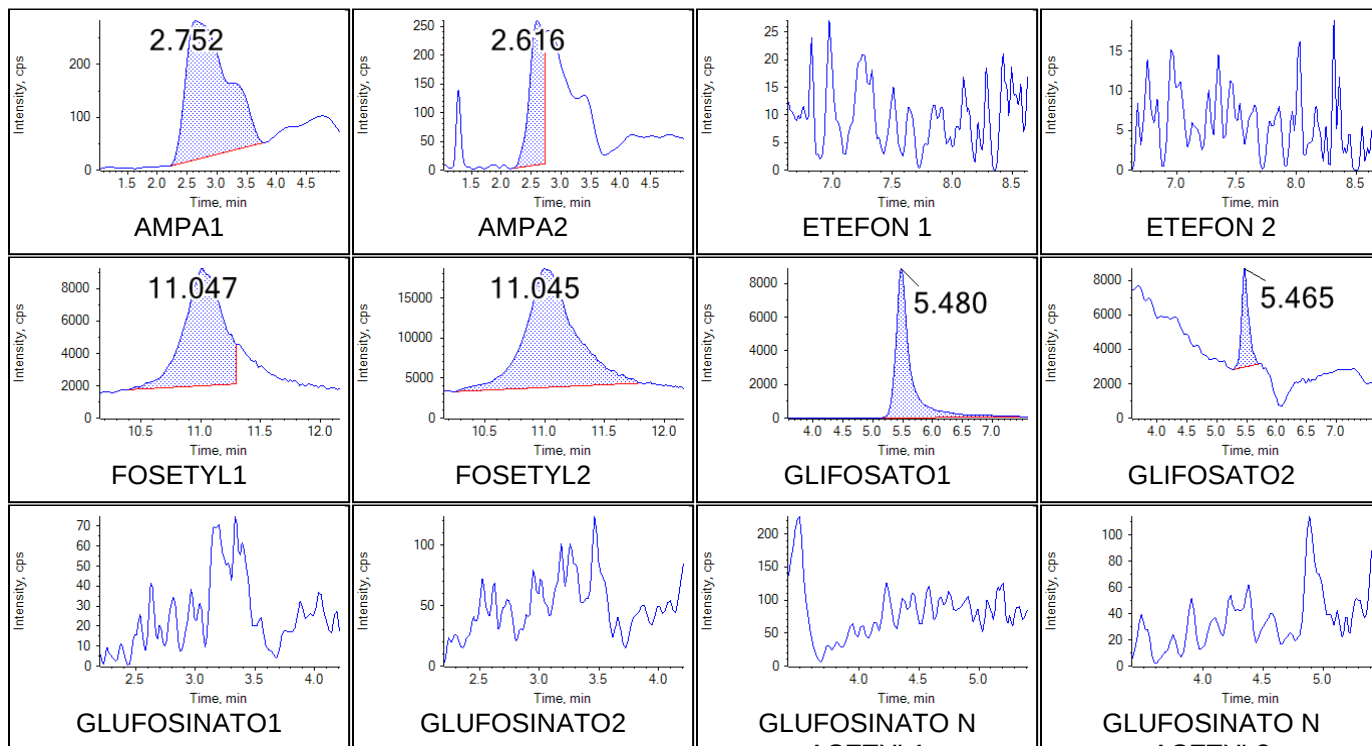


Sample Name	02066-001-2023_Res70	Injection Vial	42
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 6:05:38 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02066-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	8.8	2.8		
AMPA2	4.9	2.6	0.32 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.66 (N/A)	●
GLIFOSATO1	79.9	5.5		
GLIFOSATO2	59.1	5.5	0.32 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

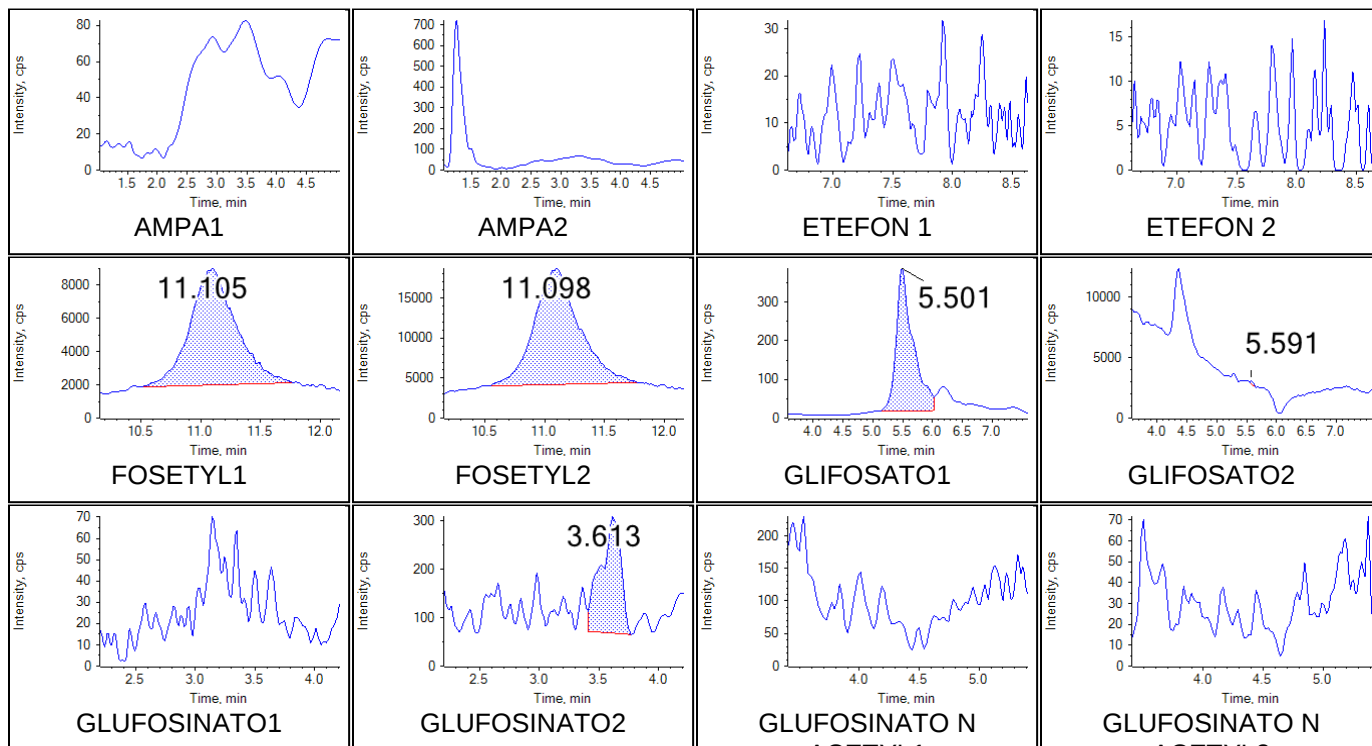


Sample Name	02080-001-2023_Res70	Injection Vial	43
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 6:24:34 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02080-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.6	0.13 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.5	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

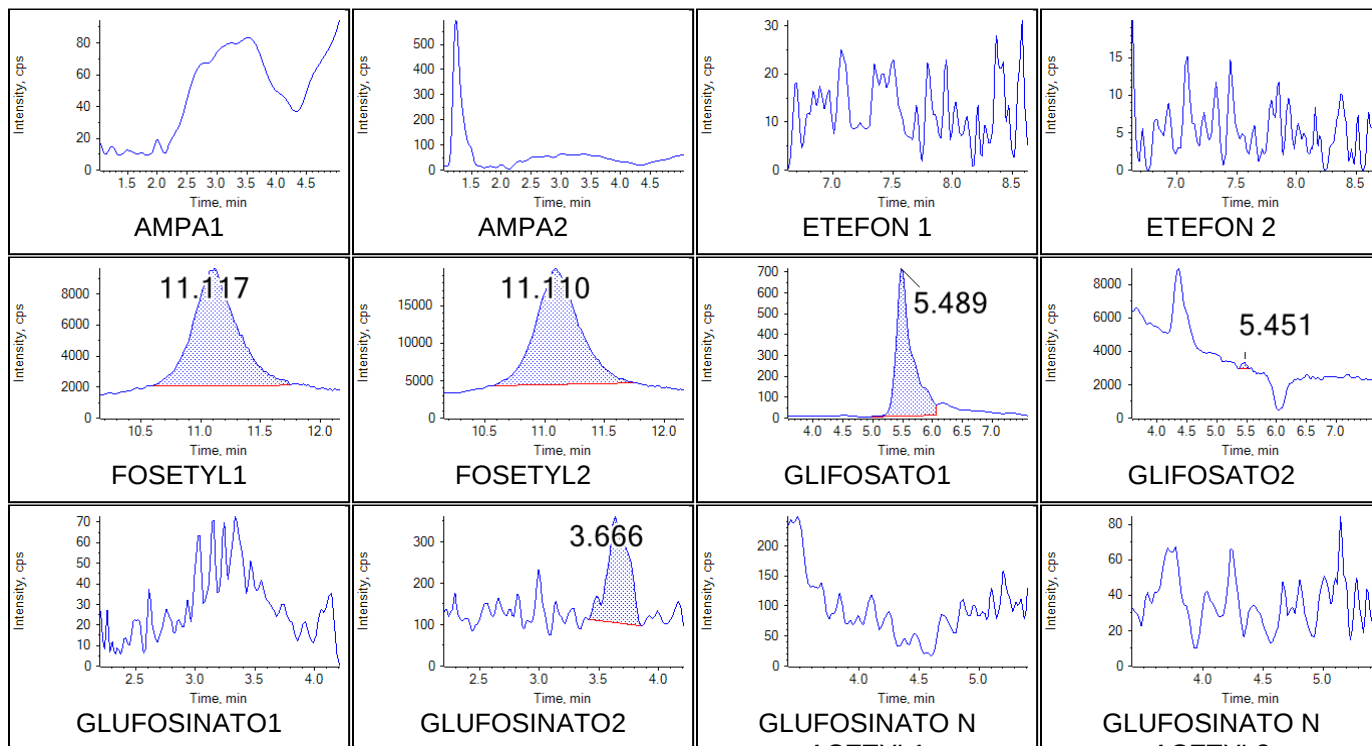


Sample Name	02082-001-2023_Res70	Injection Vial	44
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 6:43:28 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02082-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.17 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.8	3.7	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

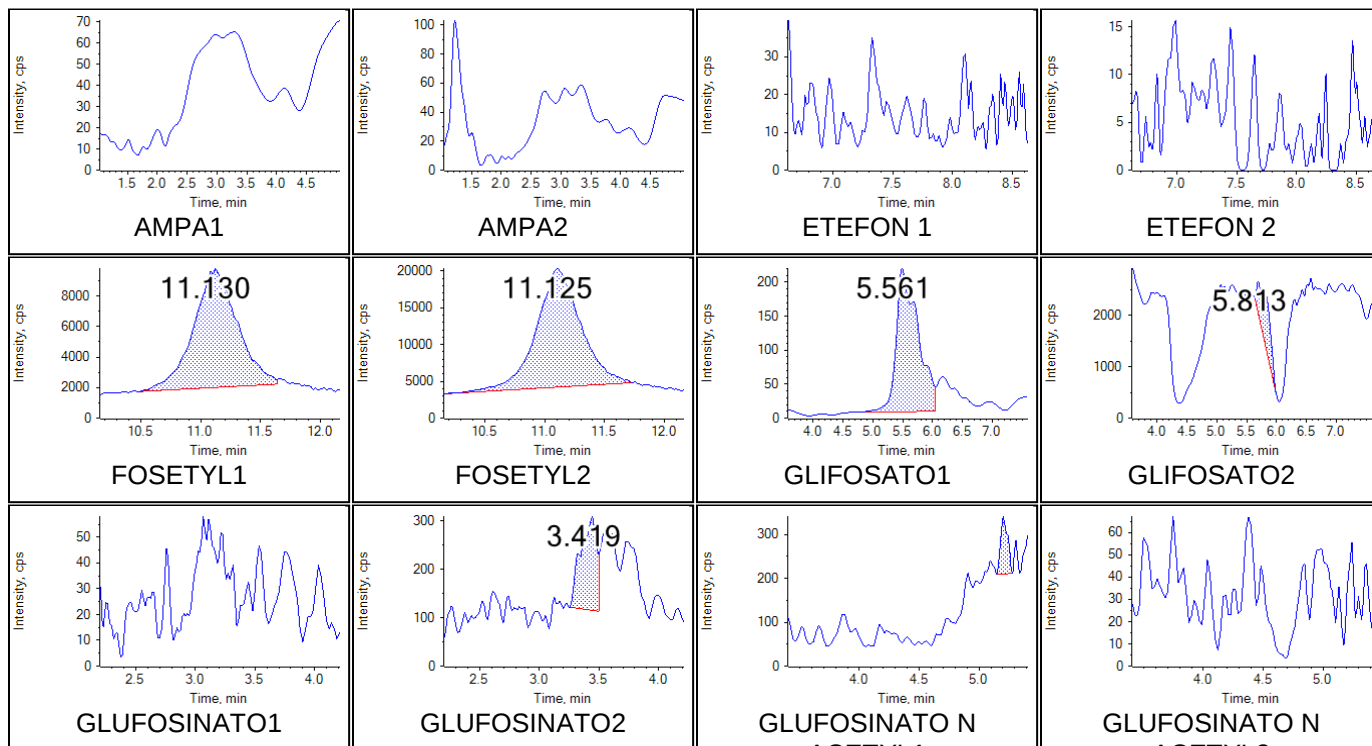


Sample Name	02083-001-2023_Res70	Injection Vial	45
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:02:23 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02083-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.10 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.8	2.44 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.5	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.2	5.2		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

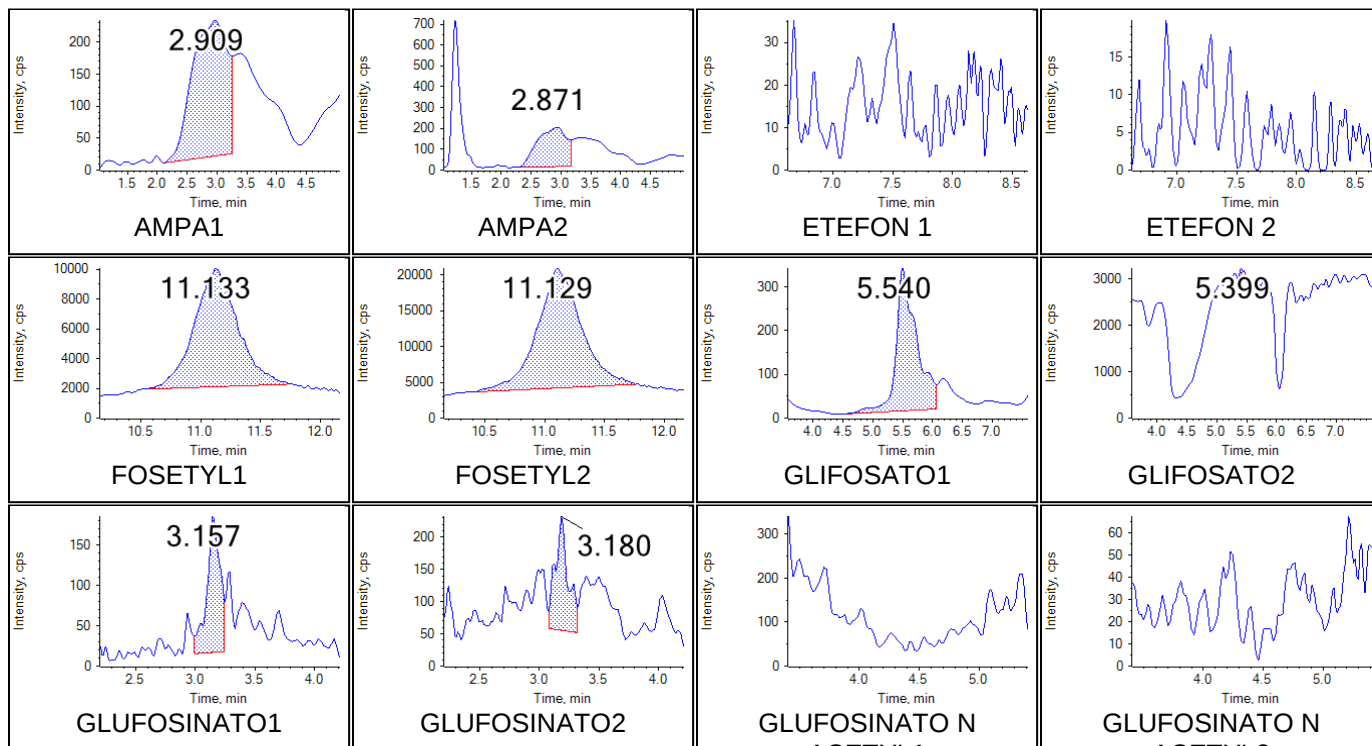


Sample Name	02084-001-2023_Res70	Injection Vial	46
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:59:04 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02084-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.0	2.9		
AMPA2	6.3	2.9	0.74 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.14 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.04 (N/A)	●
GLUFOSINATO1	10.4	3.2		
GLUFOSINATO2	10.1	3.2	1.03 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

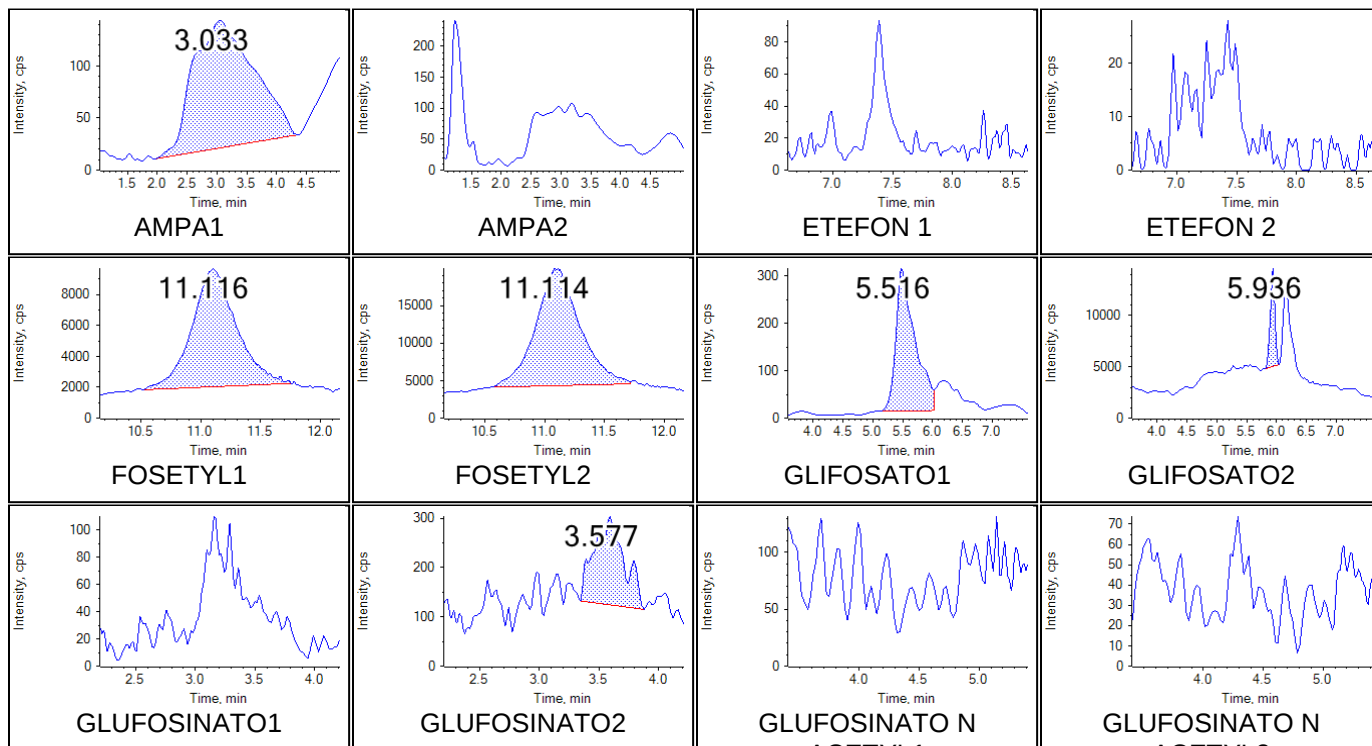


Sample Name	02085-001-2023_Res70	Injection Vial	47
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:18:00 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02085-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	6.9	3.0		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	67.1	5.9	7.64 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.7	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

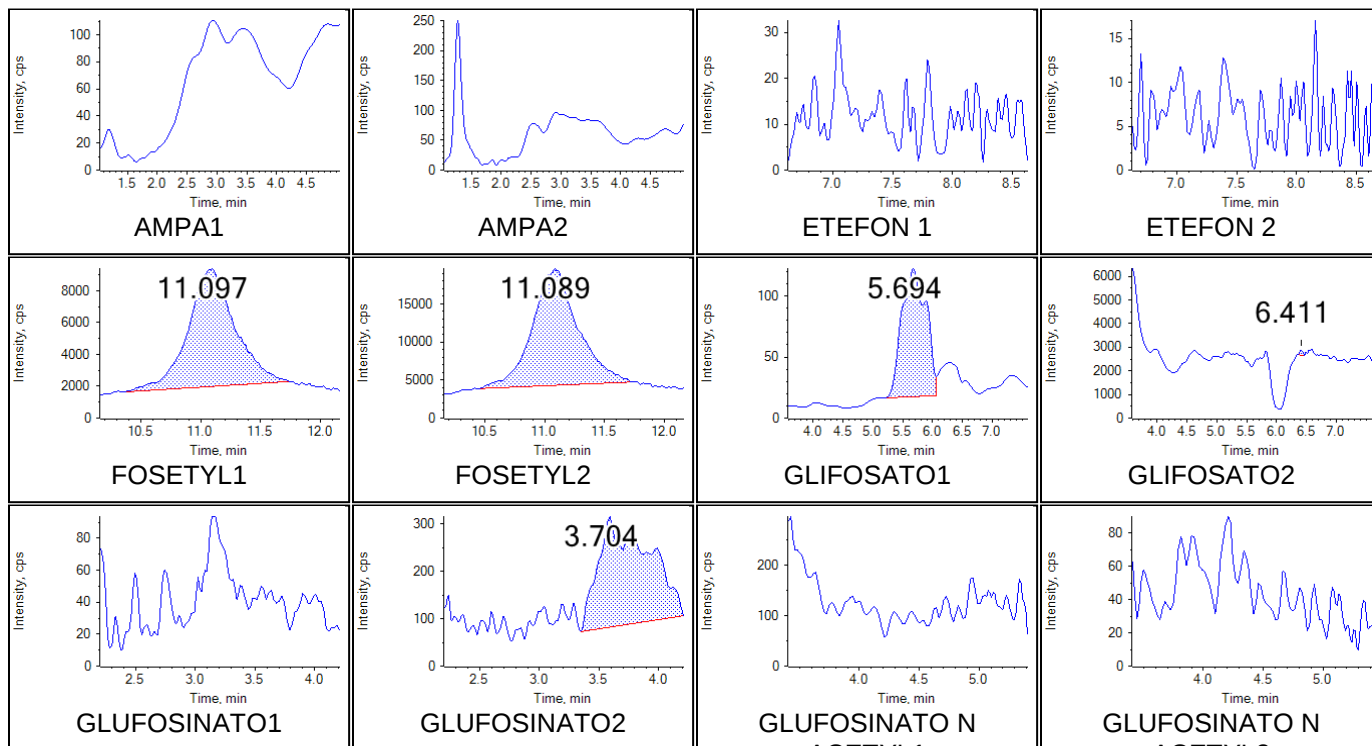


Sample Name	02086-001-2023_Res70	Injection Vial	48
Sample ID	papaya	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:36:53 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02086-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.01 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	6.4	0.25 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	15.1	3.7	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

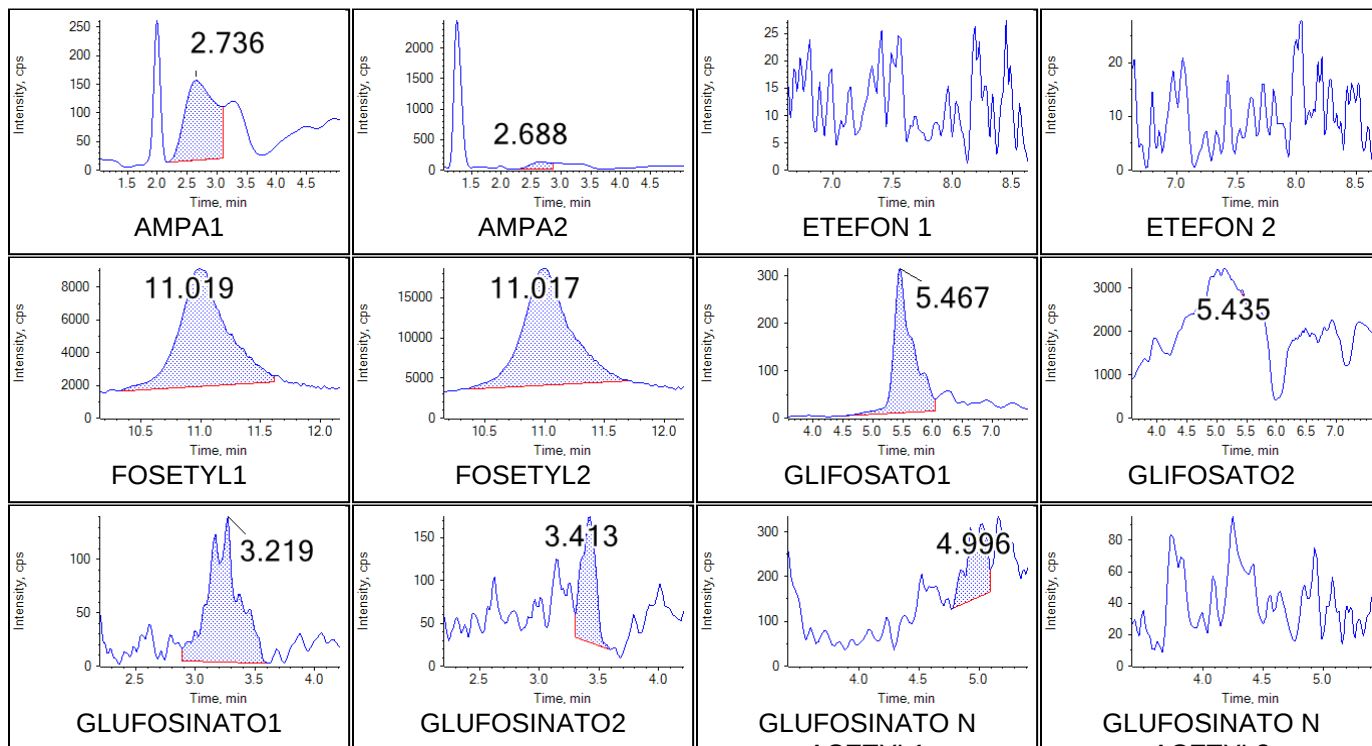


Sample Name	02087-001-2023_Res70	Injection Vial	49
Sample ID	banano	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:55:47 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02087-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.3	2.7		
AMPA2	4.3	2.7	0.60 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.01 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.06 (N/A)	●
GLUFOSINATO1	11.0	3.2		
GLUFOSINATO2	10.0	3.4	0.52 (N/A)	●
GLUFOSINATO N ACETYL1	4.6	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

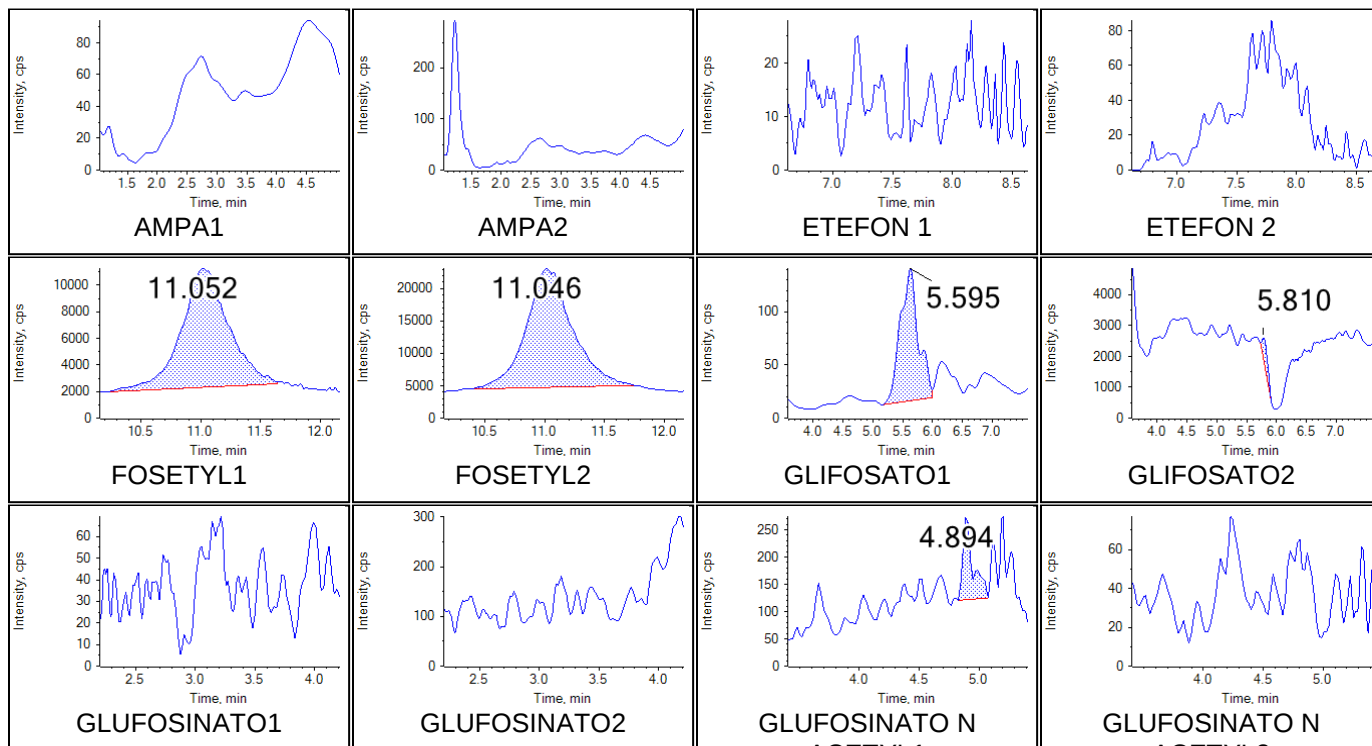


Sample Name	02088-001-2023_Res70	Injection Vial	50
Sample ID	papaya	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 9:14:41 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02088-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.00 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.8	1.95 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

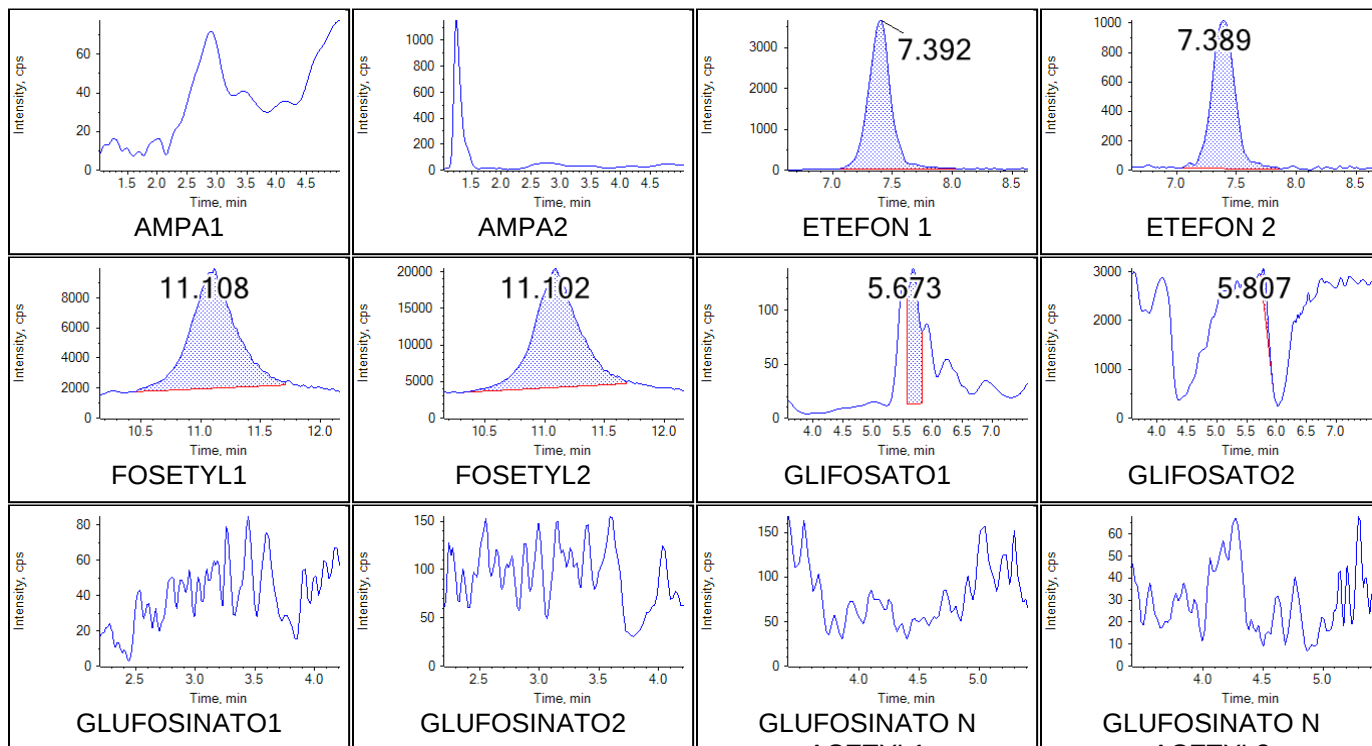


Sample Name	02089-001-2023_Res70	Injection Vial	51
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 9:33:39 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02089-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	15.9	7.4		
ETEFON 2	17.2	7.4	0.29 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.02 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.8	3.09 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

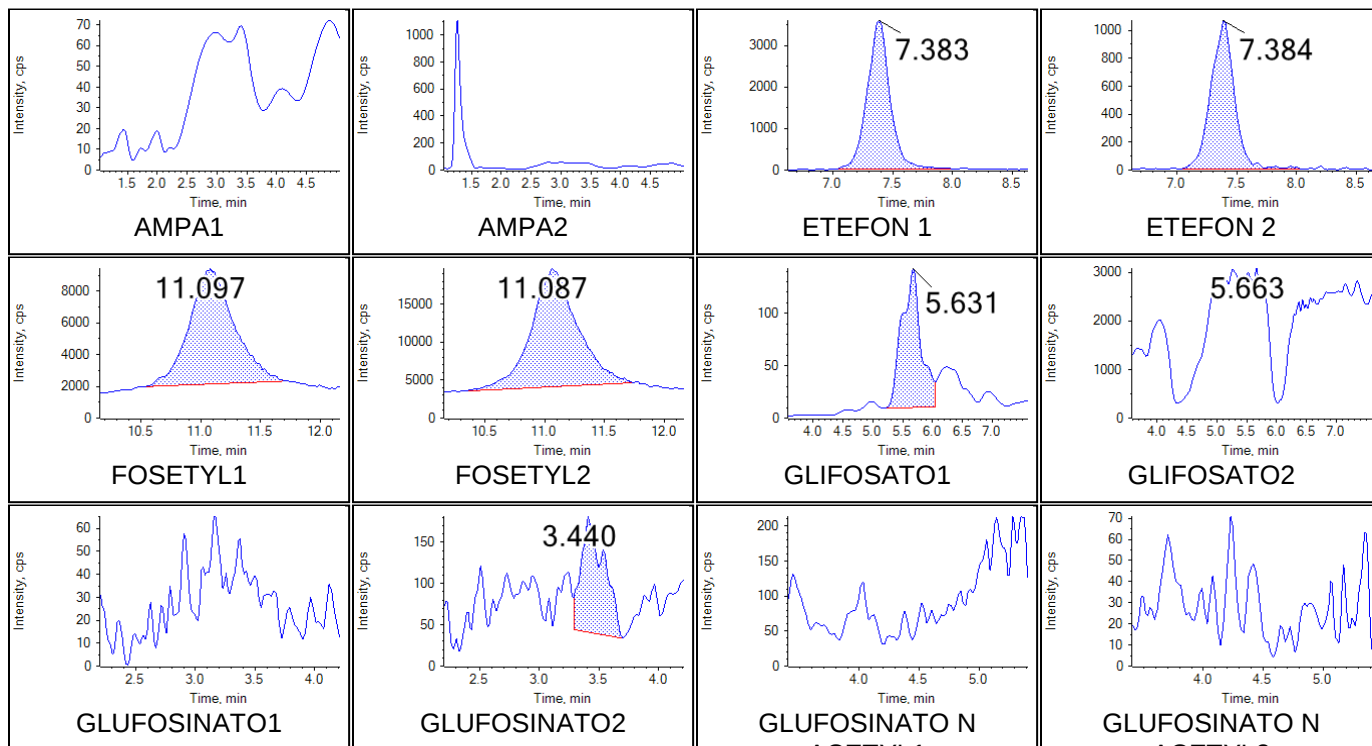


Sample Name	02090-001-2023_Res70	Injection Vial	52
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 9:52:33 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02090-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	15.7	7.4		
ETEFON 2	18.2	7.4	0.31 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.21 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.7	0.35 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.6	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

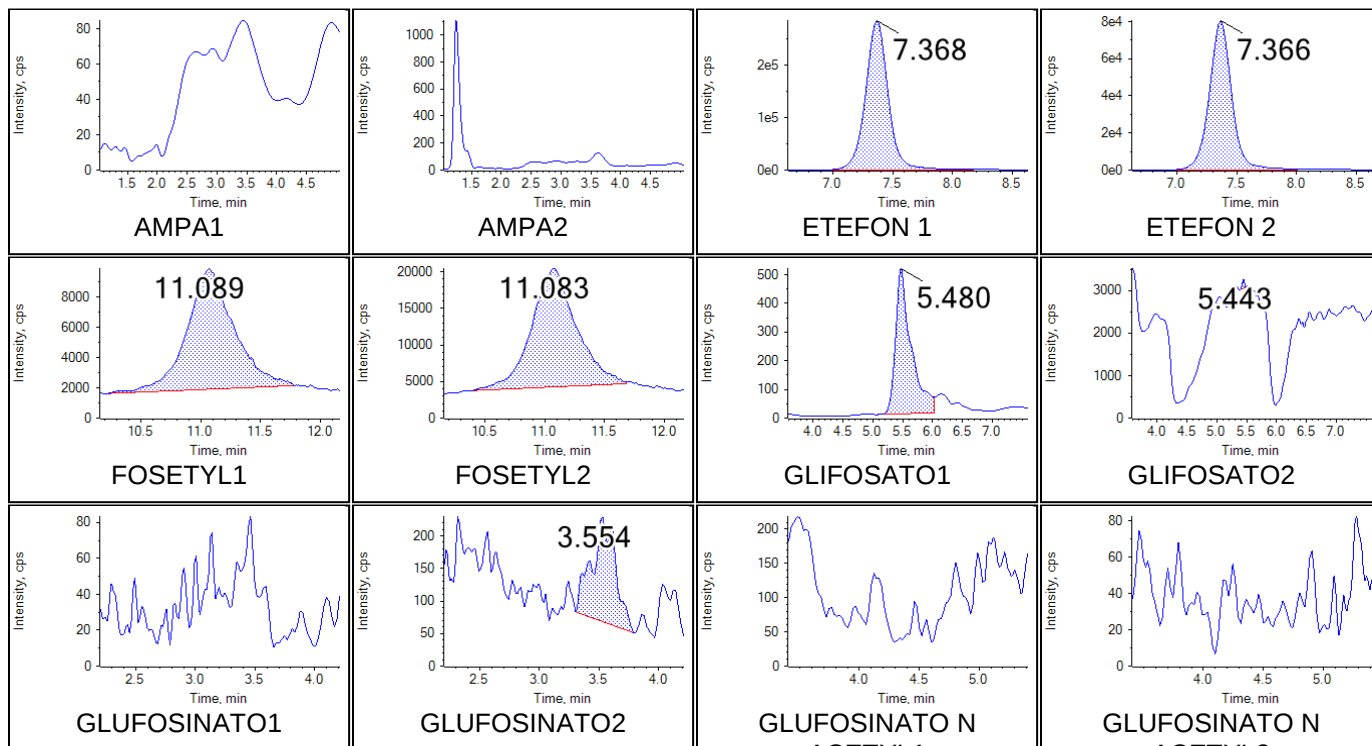


Sample Name	02091-001-2023_Res70	Injection Vial	53
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 10:11:28 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02091-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	1232.7	7.4		
ETEFON 2	1262.5	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.92 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.06 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.9	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

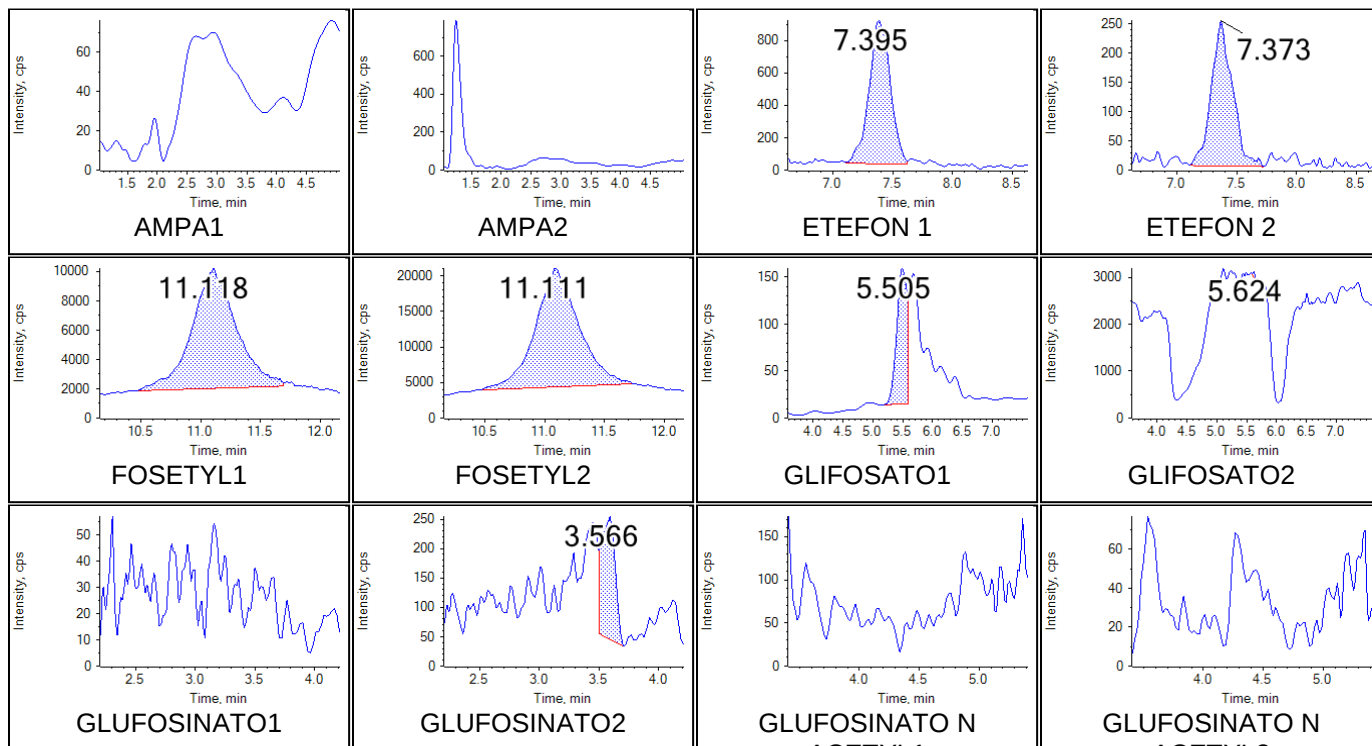


Sample Name	02092-001-2023_Res70	Injection Vial	54
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 10:30:23 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02092-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	3.7	7.4		
ETEFON 2	4.2	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.00 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.6	0.20 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.4	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

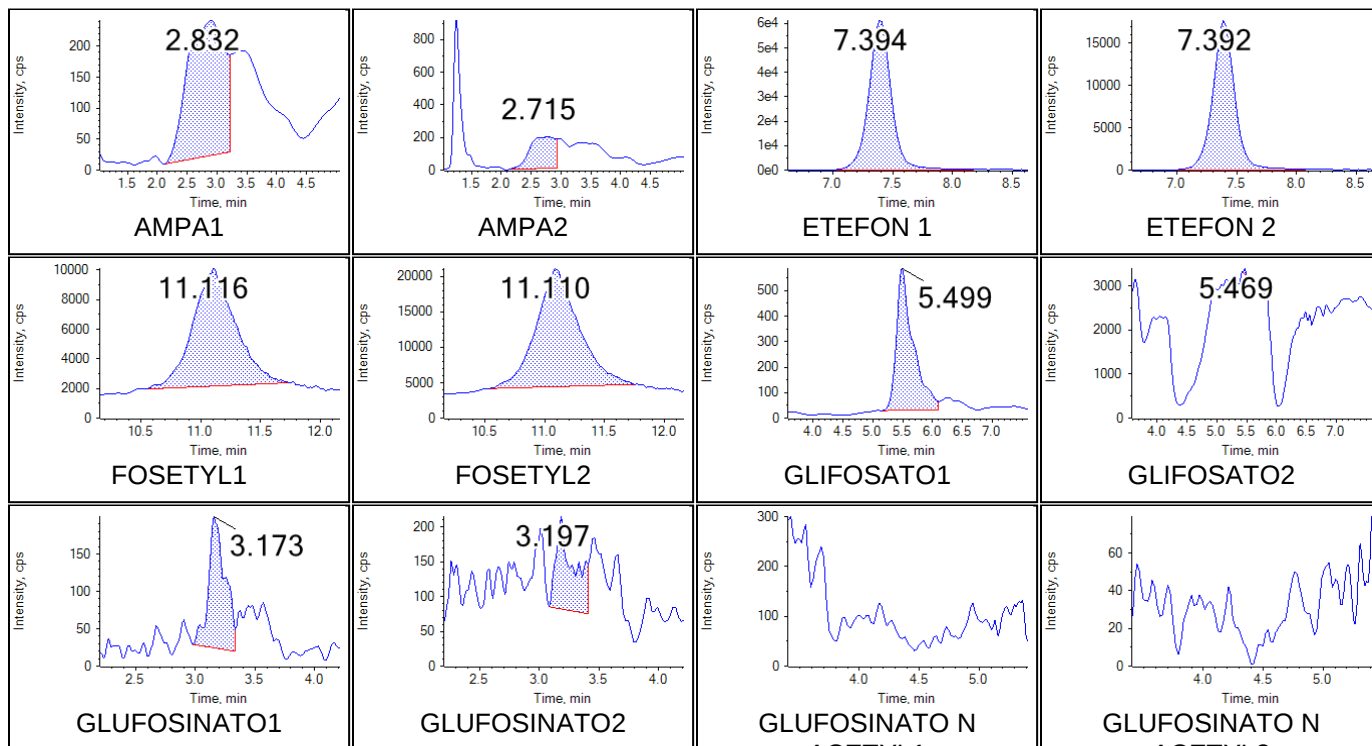


Sample Name	02093-001-2023_Res70	Injection Vial	1
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 11:27:08 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02093-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.4	2.8		
AMPA2	5.9	2.7	0.60 (N/A)	●
ETEFON 1	264.6	7.4		
ETEFON 2	272.8	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.09 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.03 (N/A)	●
GLUFOSINATO1	10.6	3.2		
GLUFOSINATO2	10.1	3.2	0.79 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

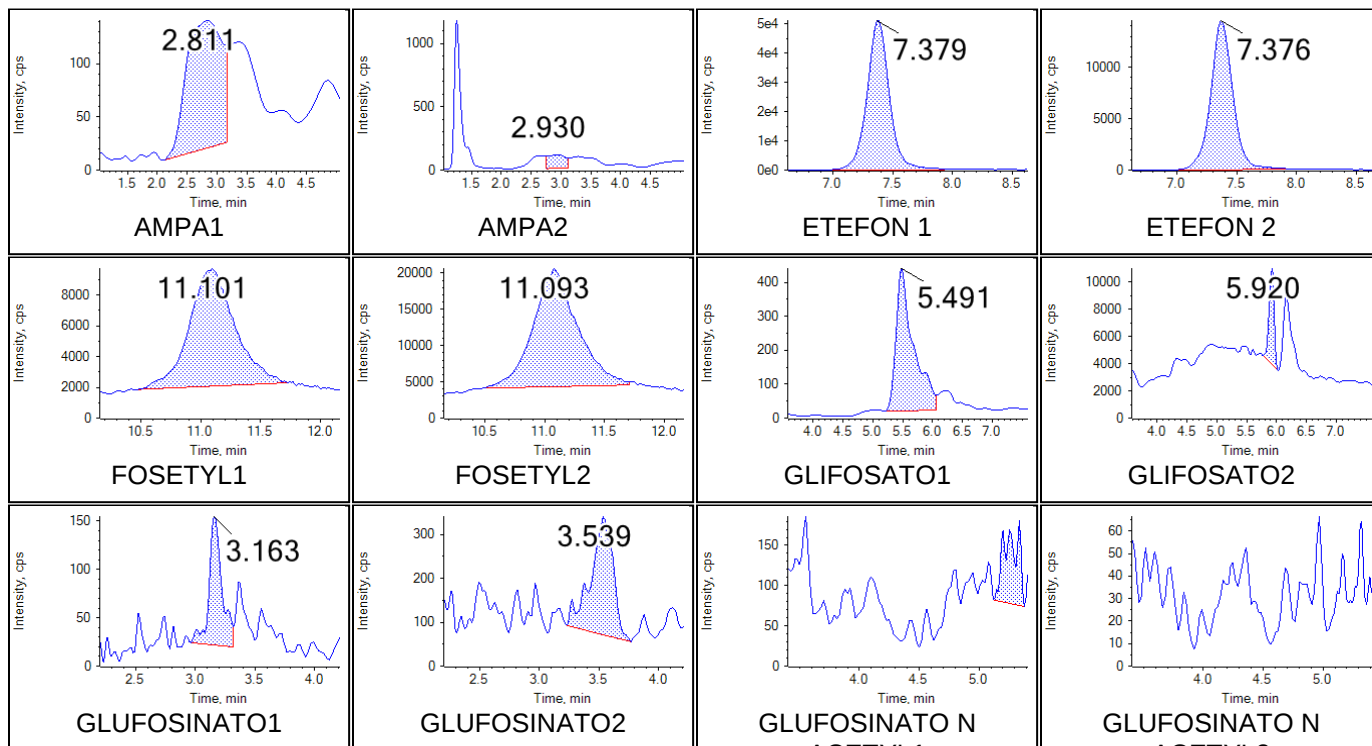


Sample Name	02094-001-2023_Res70	Injection Vial	2
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 11:46:03 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02094-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.3	2.8		
AMPA2	3.9	2.9	0.44 (N/A)	●
ETEFON 1	219.0	7.4		
ETEFON 2	226.7	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.06 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	46.9	5.9	4.74 (N/A)	●
GLUFOSINATO1	10.2	3.2		
GLUFOSINATO2	12.1	3.5	3.49 (N/A)	●
GLUFOSINATO N ACETYL1	4.3	5.3		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

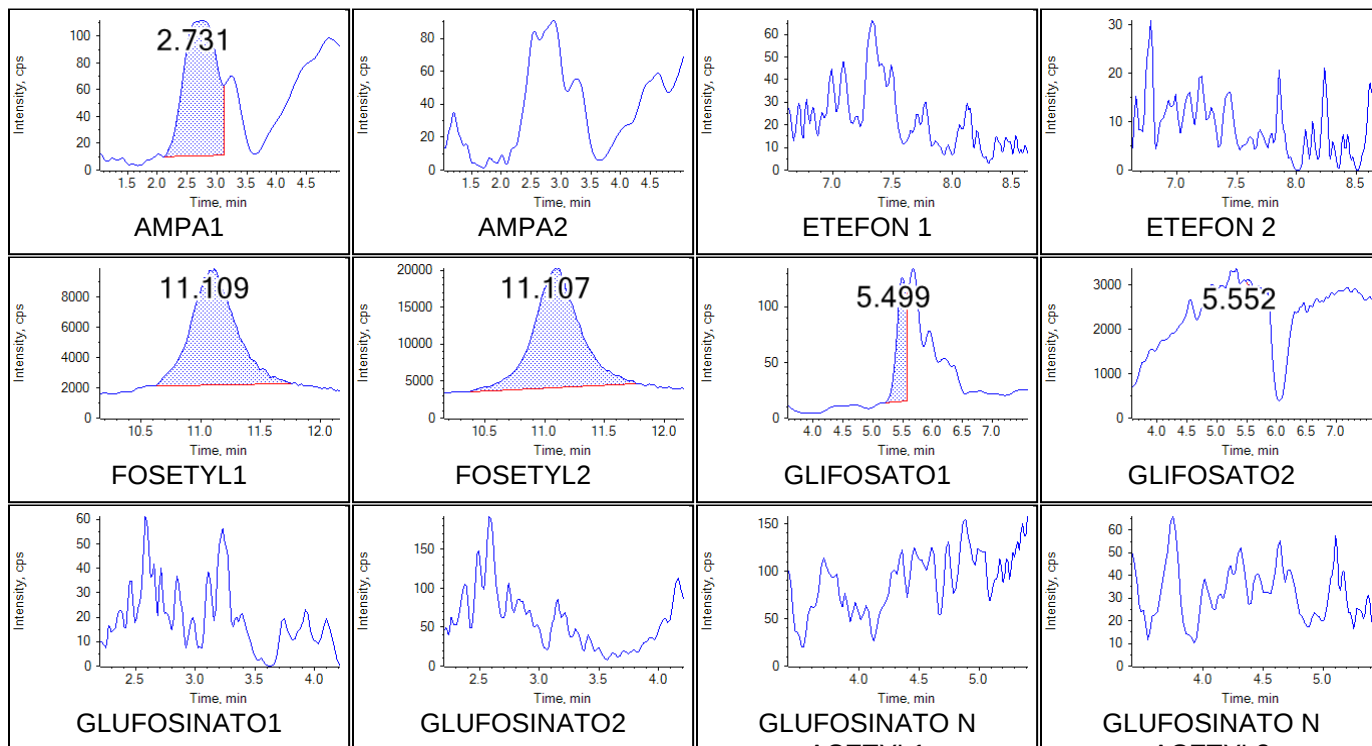


Sample Name	02095-001-2023_Res70	Injection Vial	3
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 12:04:58 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02095-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	4.8	2.7		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.20 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.6	0.57 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

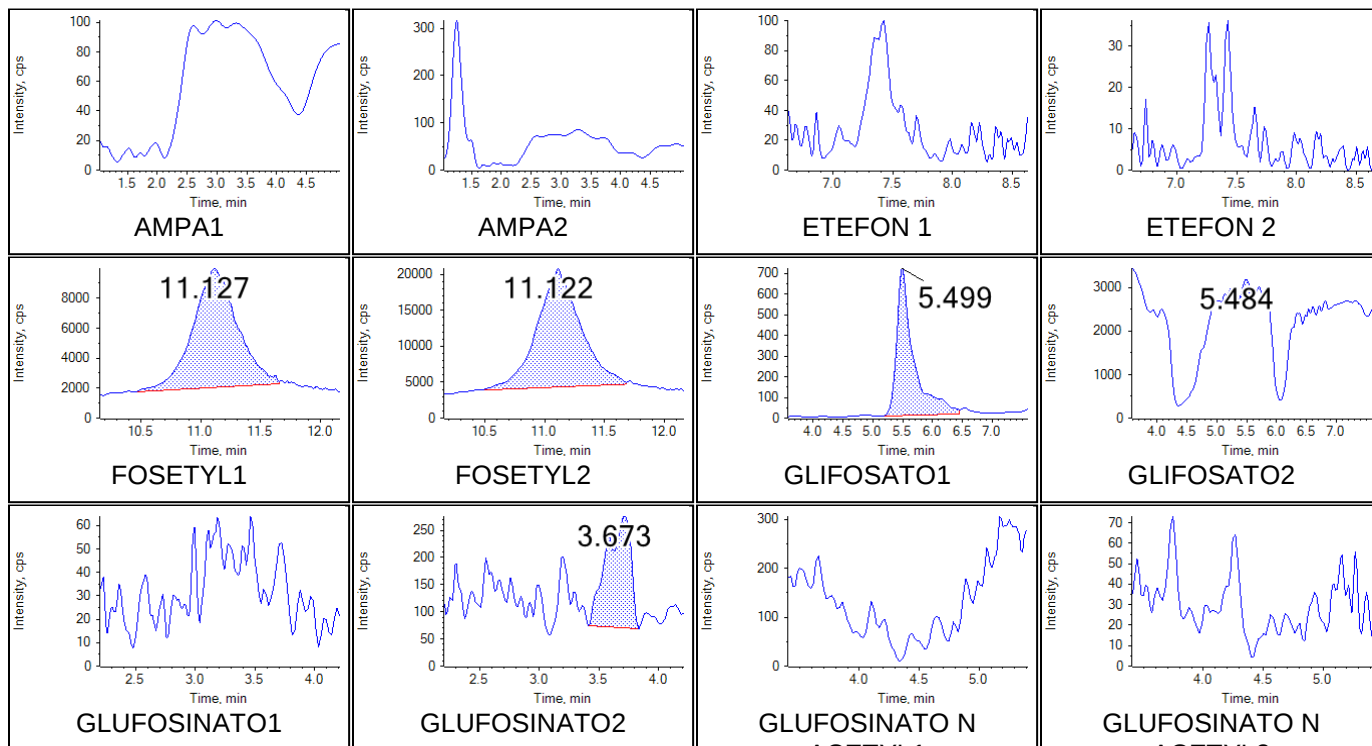


Sample Name	02097-001-2023_Res70	Injection Vial	4
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 12:23:52 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02097-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.02 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.22 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.6	3.7	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

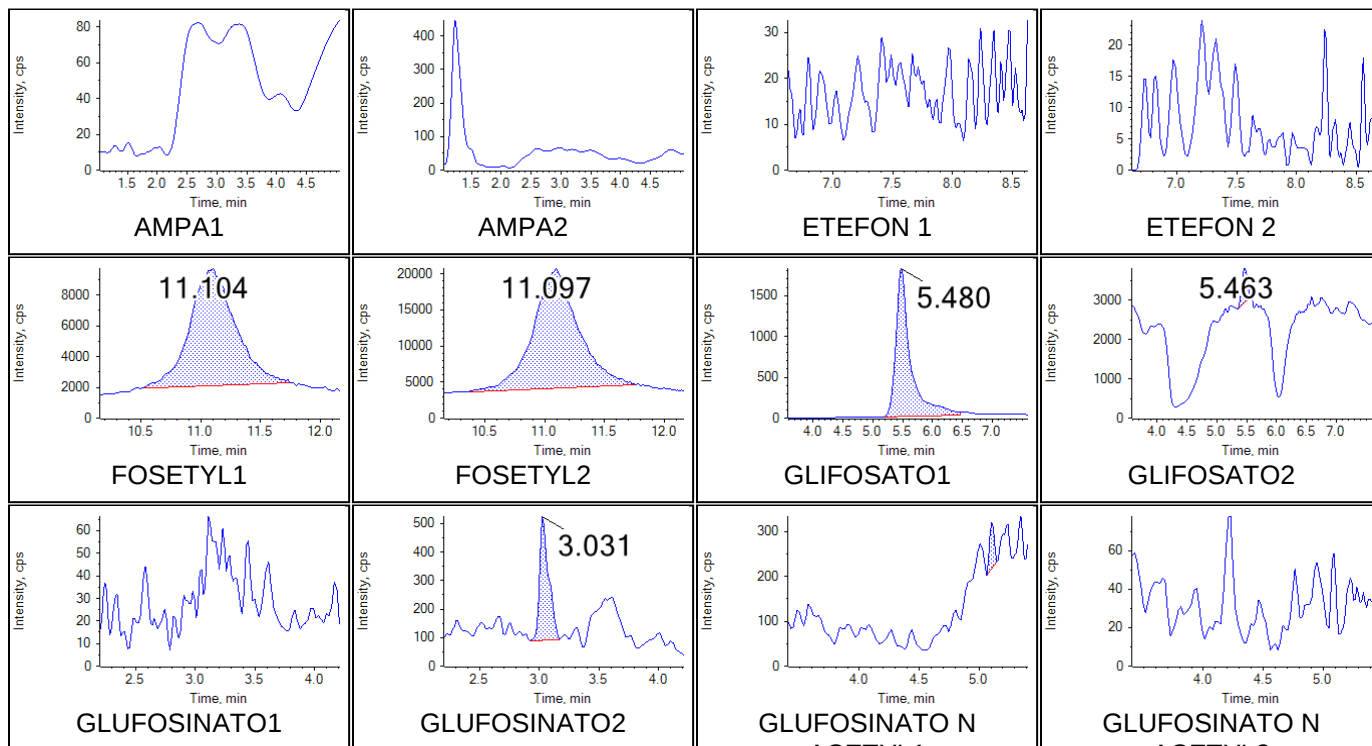


Sample Name	02102-001-2023_Res70	Injection Vial	5
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 12:42:47 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02102-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.14 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.18 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.0	3.0	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.2	5.1		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

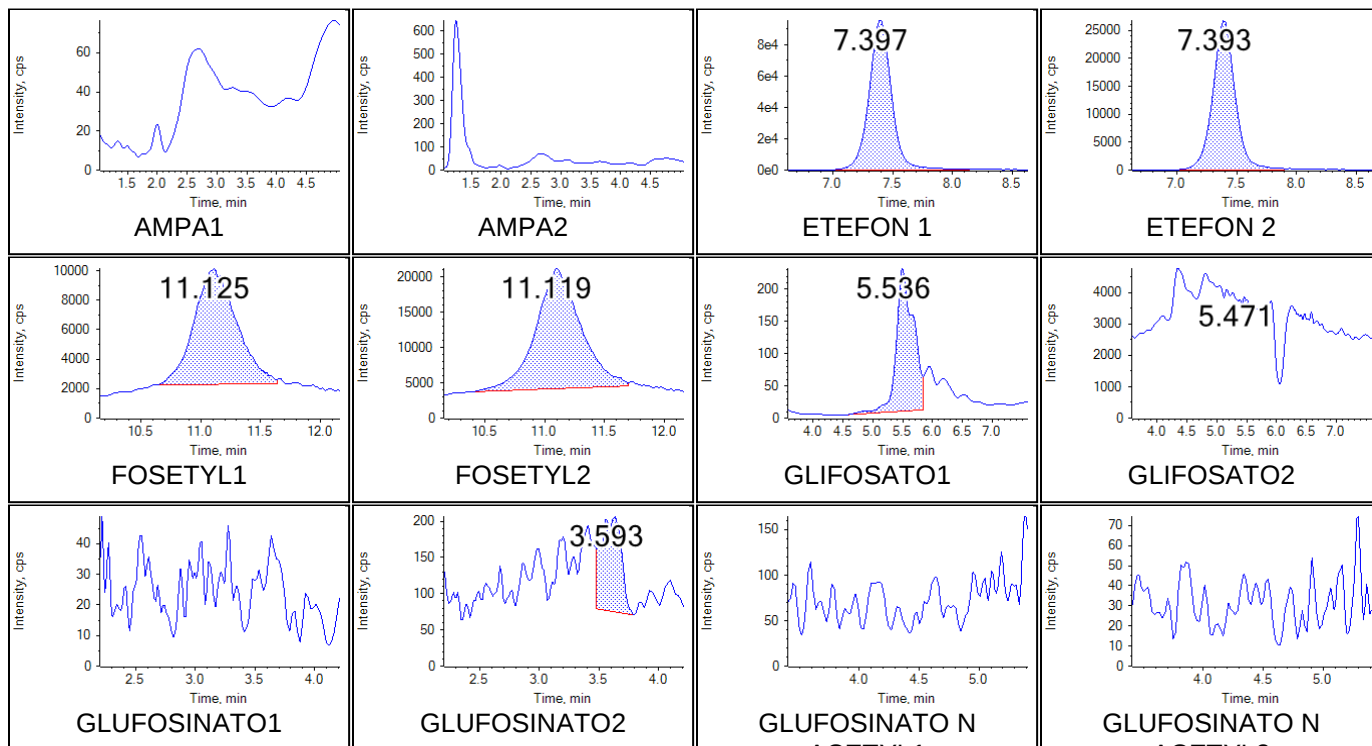


Sample Name	02106-001-2023_Res70	Injection Vial	6
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:01:41 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02106-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	413.1	7.4		
ETEFON 2	421.6	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.29 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.23 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.3	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

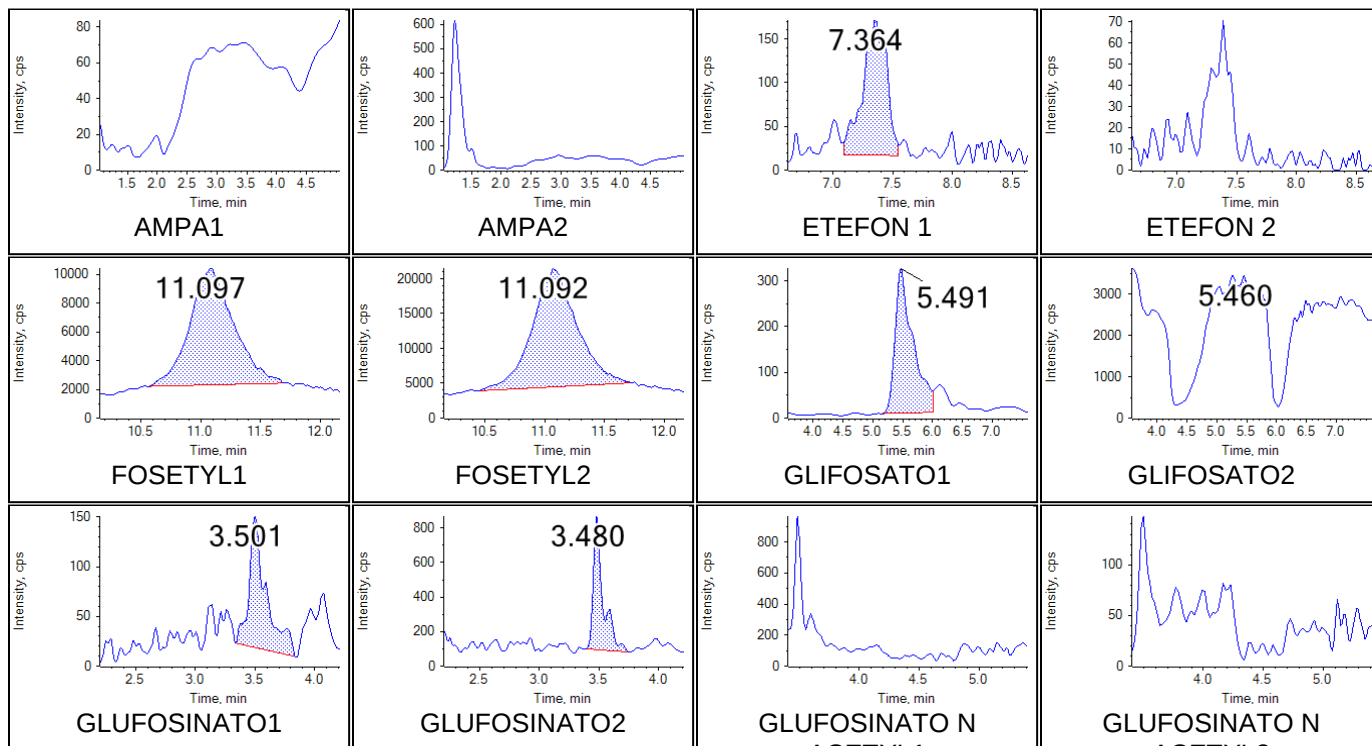


Sample Name	02107-001-2023_Res70	Injection Vial	7
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:20:35 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02107-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	0.8	7.4		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.13 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.30 (N/A)	●
GLUFOSINATO1	10.4	3.5		
GLUFOSINATO2	12.9	3.5	3.32 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

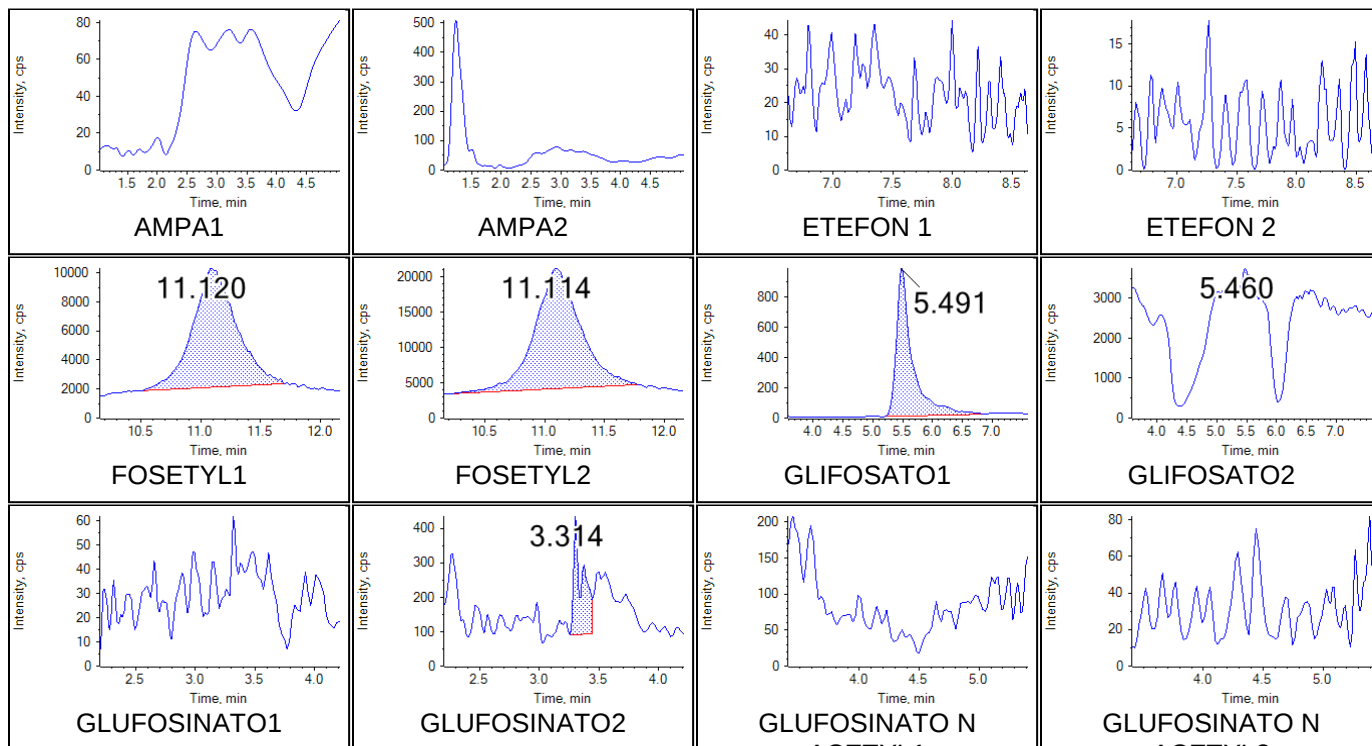


Sample Name	02108-001-2023_Res70	Injection Vial	8
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:39:30 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02108-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.17 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.10 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.5	3.3	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

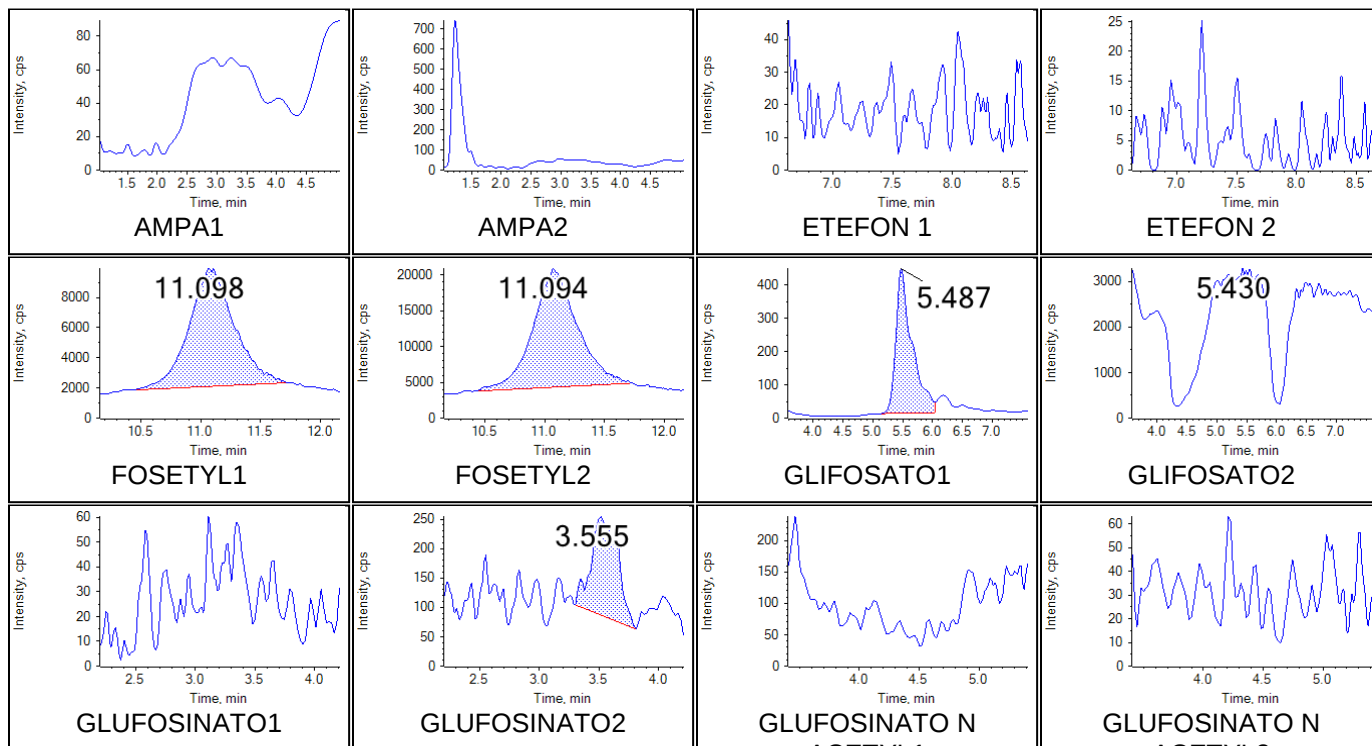


Sample Name	02109-001-2023_Res70	Injection Vial	9
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 1:58:25 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02109-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.07 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.04 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.3	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

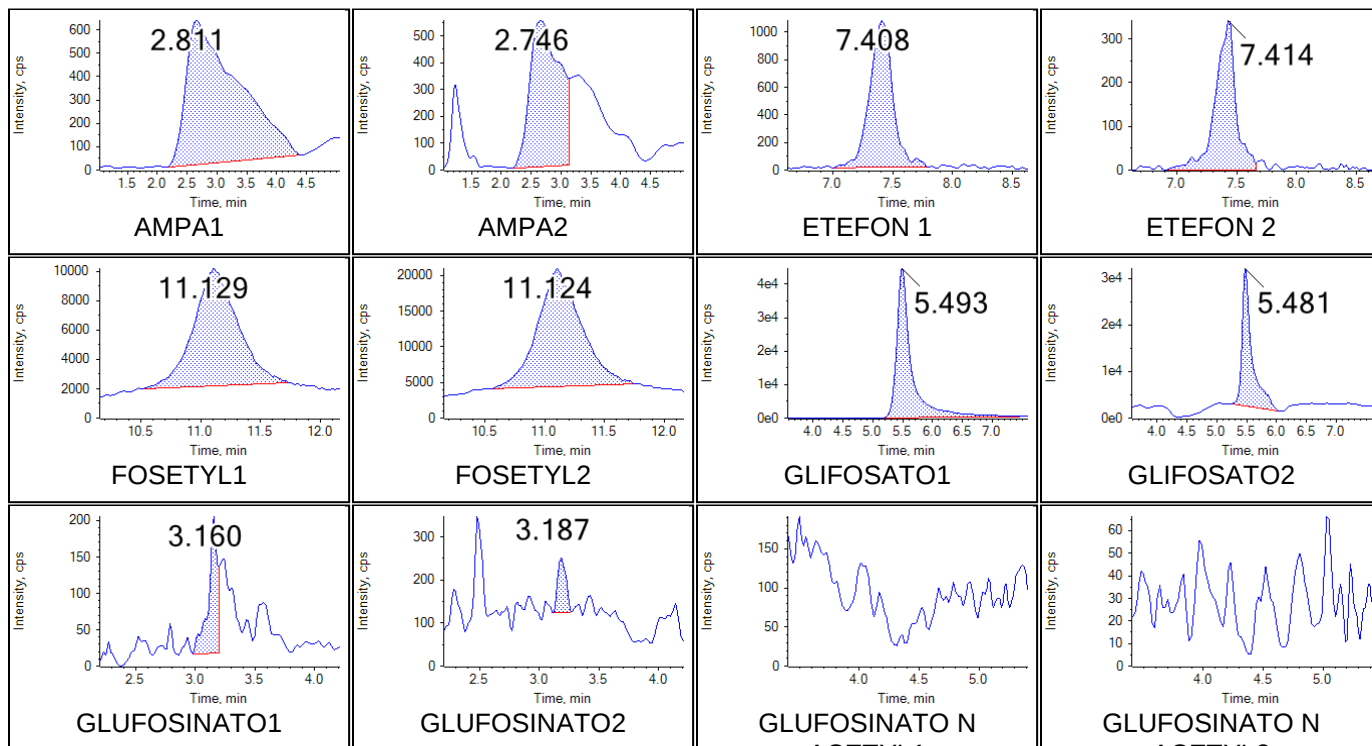


Sample Name	02110-001-2023_Res70	Injection Vial	10
Sample ID	uva	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 2:55:09 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02110-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	19.9	2.8		
AMPA2	13.3	2.8	0.51 (N/A)	●
ETEFON 1	4.9	7.4		
ETEFON 2	5.5	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	590.1	5.5		
GLIFOSATO2	634.2	5.5	0.45 (N/A)	●
GLUFOSINATO1	10.2	3.2		
GLUFOSINATO2	9.4	3.2	0.64 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

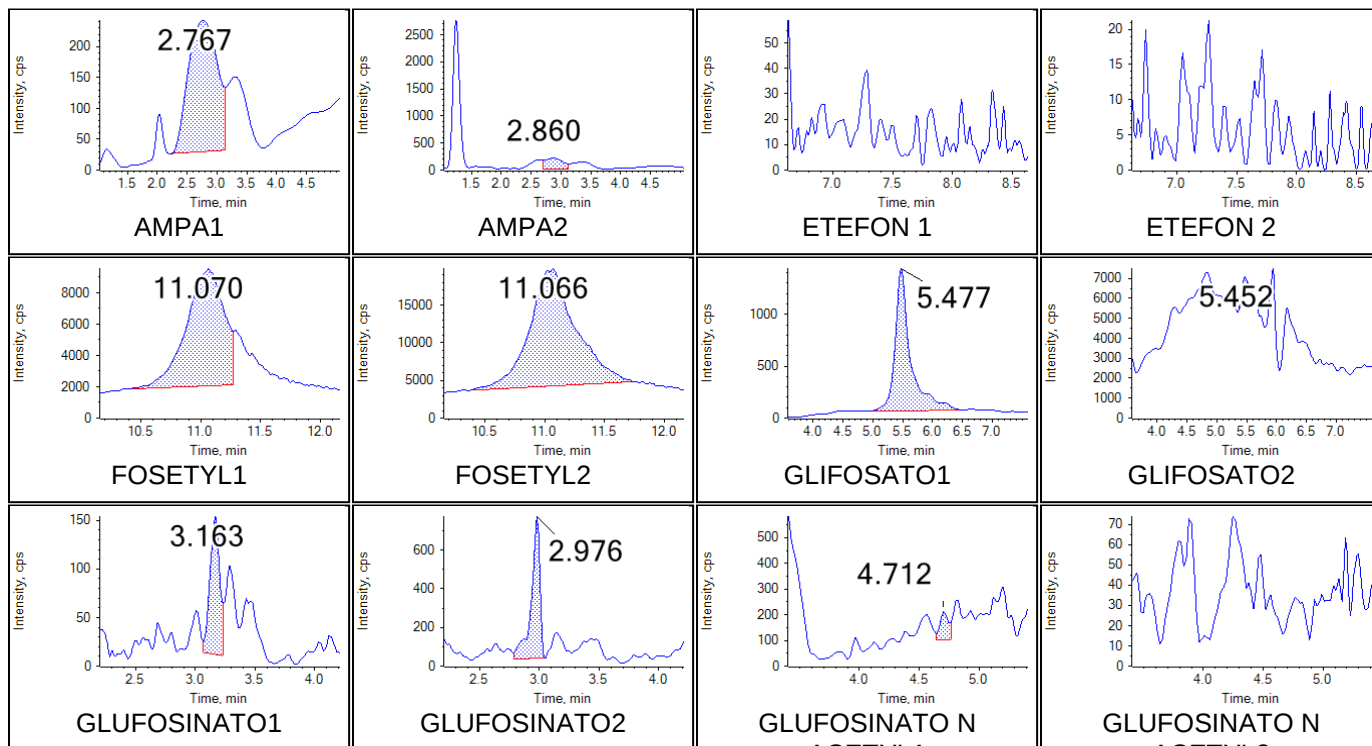


Sample Name	02111-001-2023_Res70	Injection Vial	11
Sample ID	banano	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 3:14:03 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02111-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	6.3	2.8		
AMPA2	5.0	2.9	0.57 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.58 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.27 (N/A)	●
GLUFOSINATO1	10.1	3.2		
GLUFOSINATO2	12.2	3.0	4.62 (N/A)	●
GLUFOSINATO N ACETYL1	4.2	4.7		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

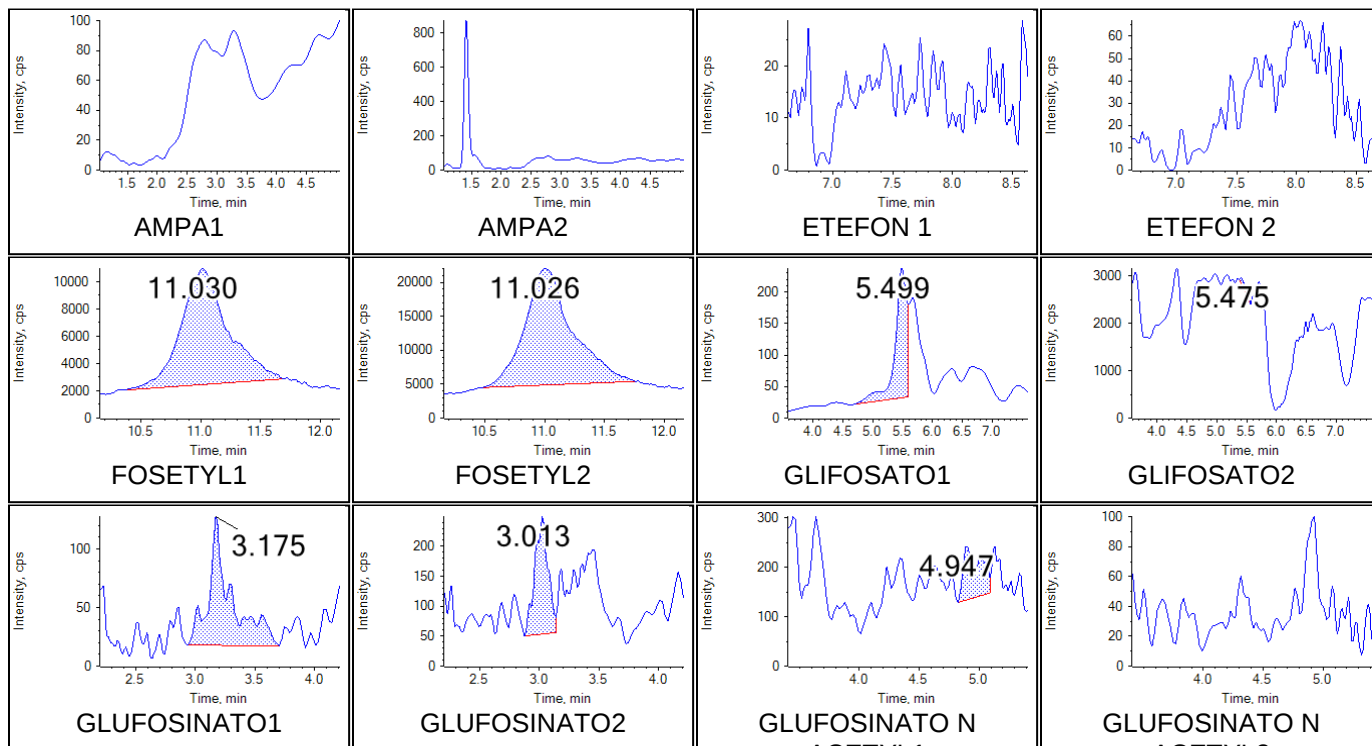


Sample Name	02112-001-2023_Res70	Injection Vial	12
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 3:32:58 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02112-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.05 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.44 (N/A)	●
GLUFOSINATO1	10.4	3.2		
GLUFOSINATO2	10.3	3.0	1.08 (N/A)	●
GLUFOSINATO N ACETYL1	4.4	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

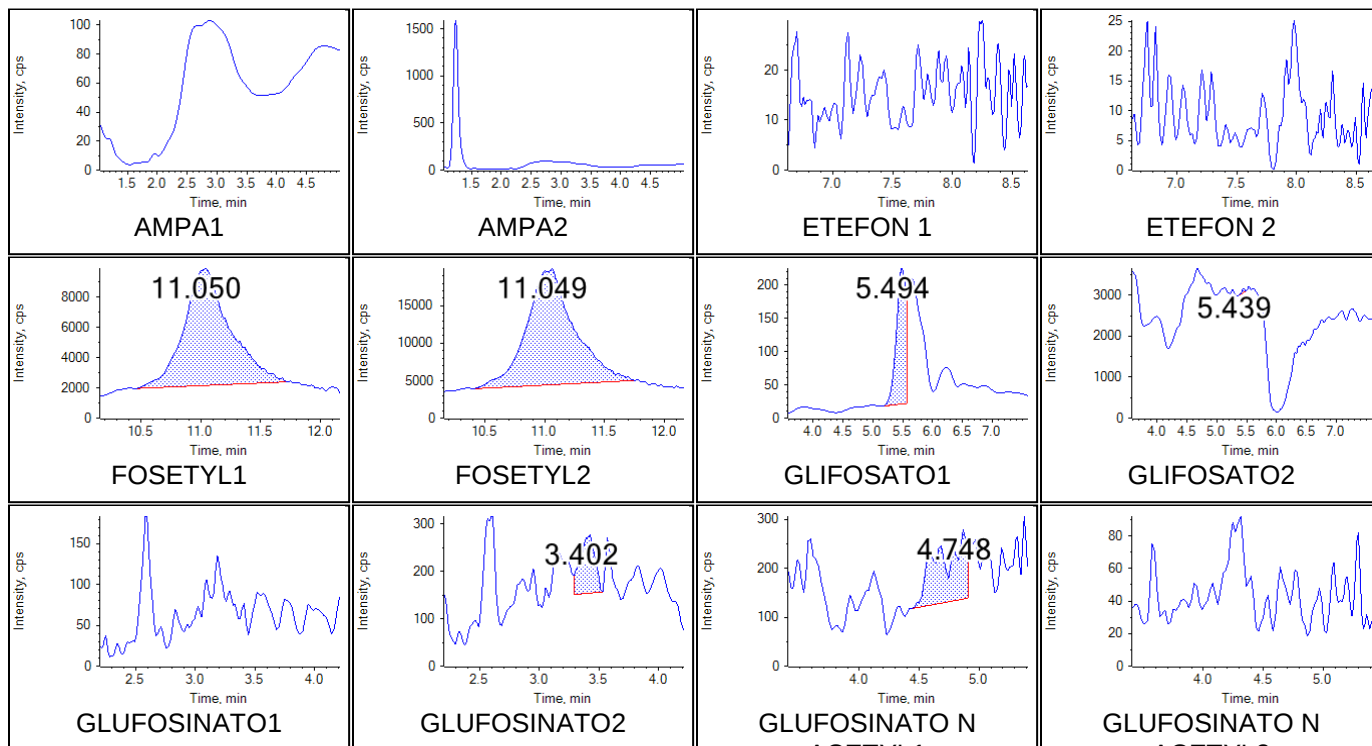


Sample Name	02113-001-2023_Res70	Injection Vial	13
Sample ID	choclo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 3:51:56 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02113-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.09 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.4	0.15 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.8	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.7	4.8		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

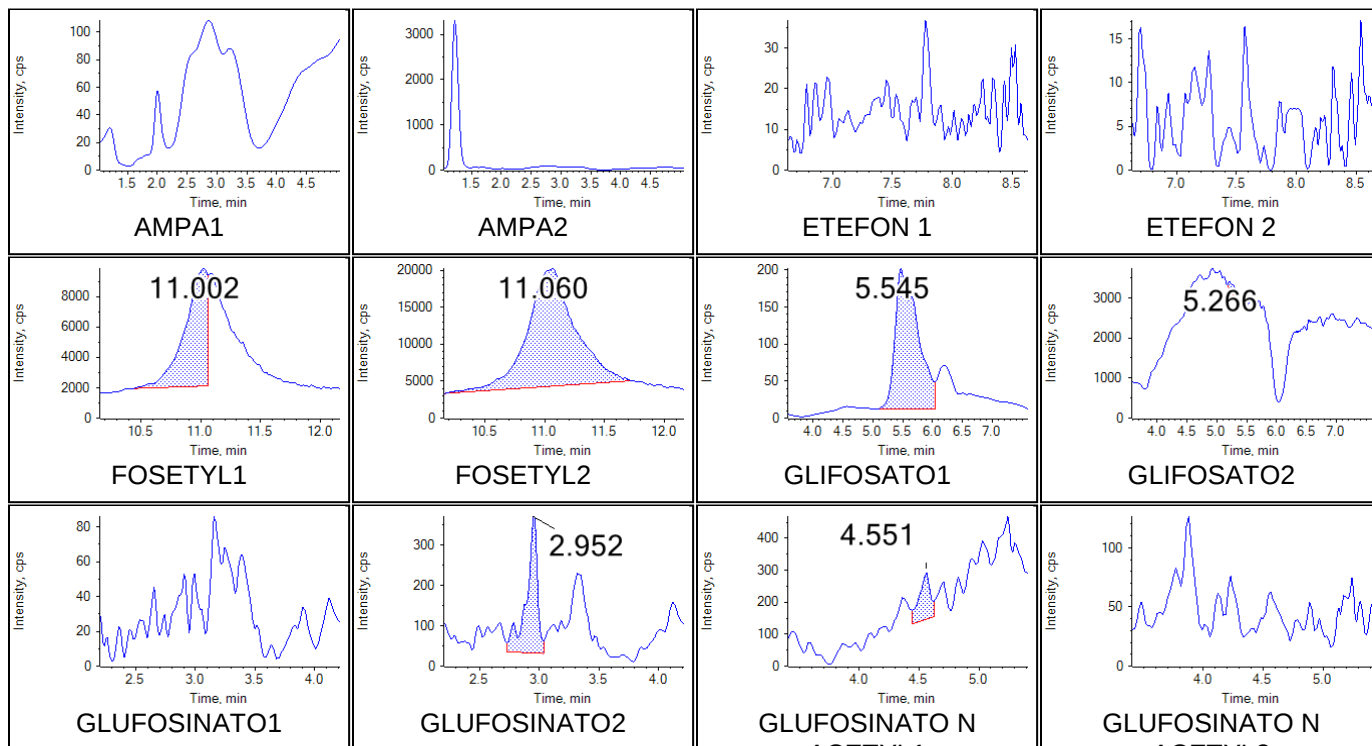


Sample Name	02114-001-2023_Res70	Injection Vial	14
Sample ID	banano	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 4:10:50 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02114-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.1	4.41 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.3	0.35 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.9	3.0	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.6		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

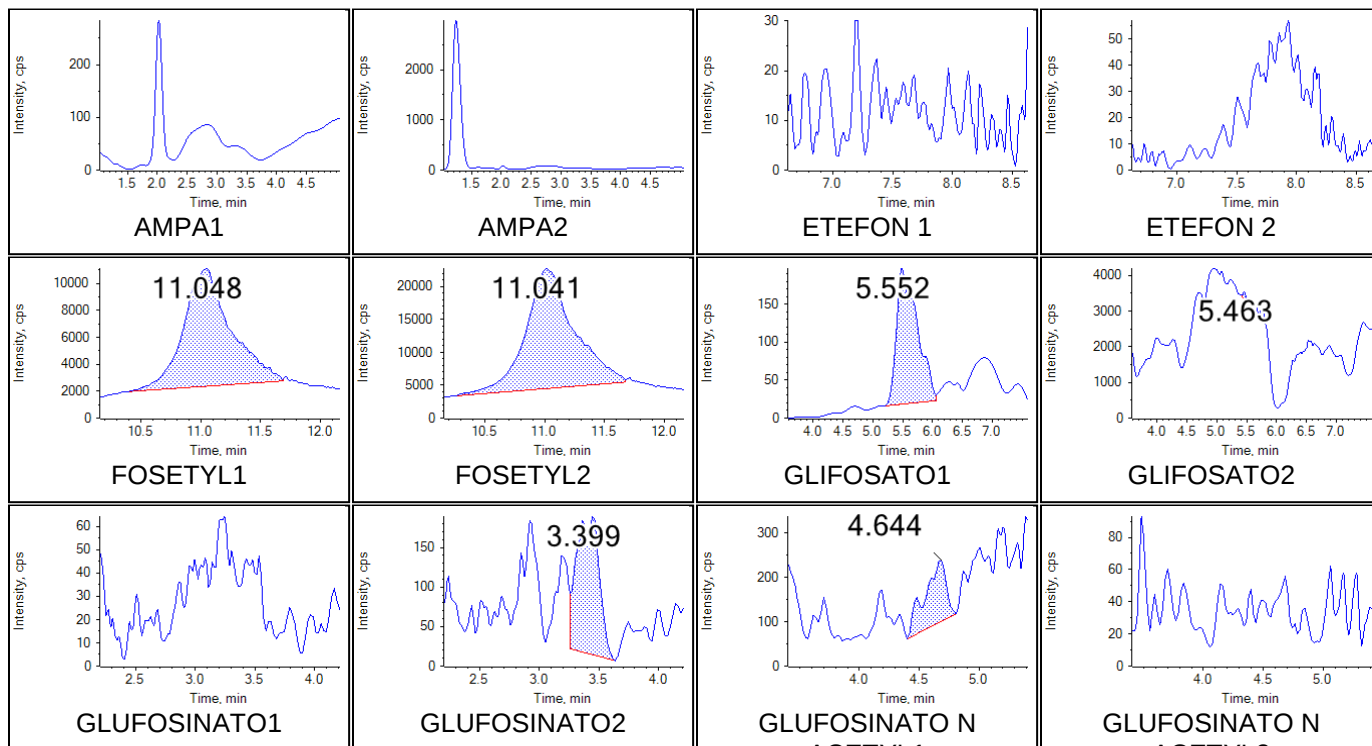


Sample Name	02116-001-2023_Res70	Injection Vial	15
Sample ID	banano	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 4:29:46 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02116-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.13 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.15 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.0	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.6	4.6		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

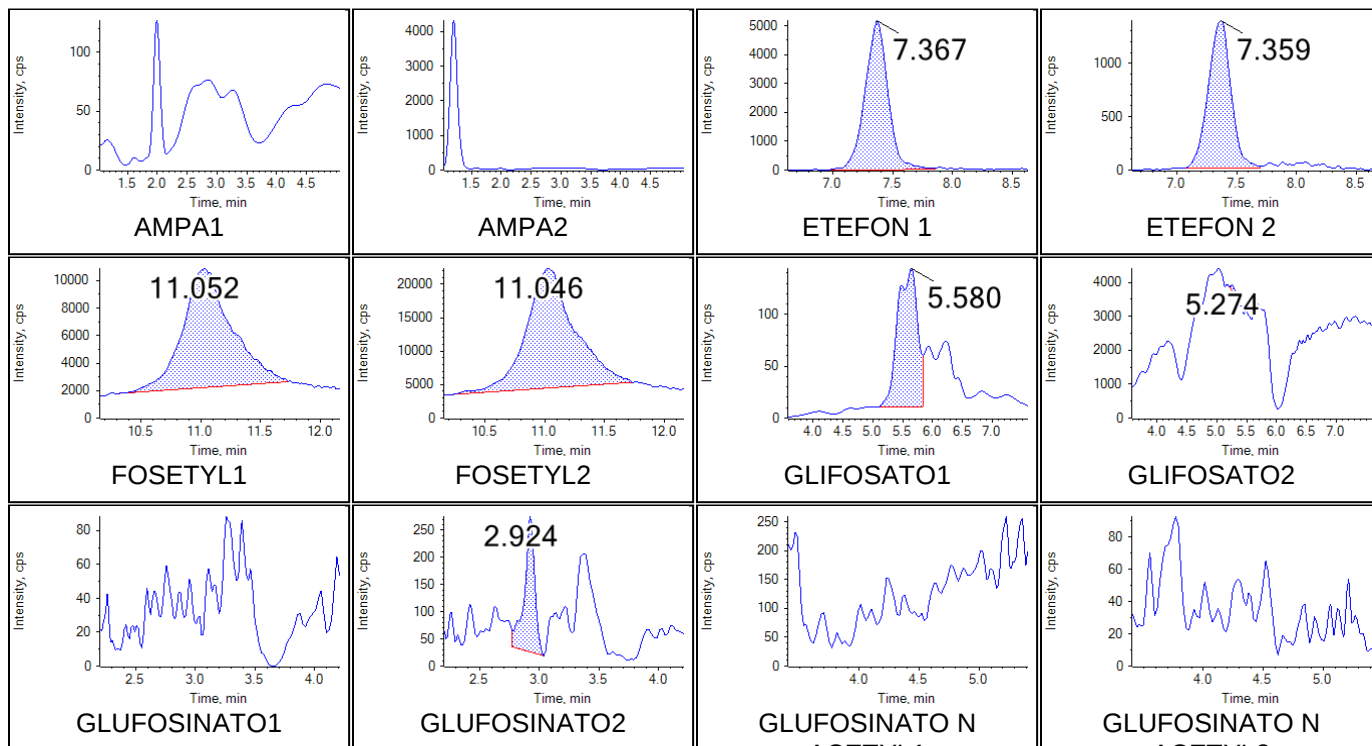


Sample Name	02117-001-2023_Res70	Injection Vial	16
Sample ID	banano	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 4:48:39 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02117-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	22.8	7.4		
ETEFON 2	22.8	7.4	0.27 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.04 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.3	0.33 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.2	2.9	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

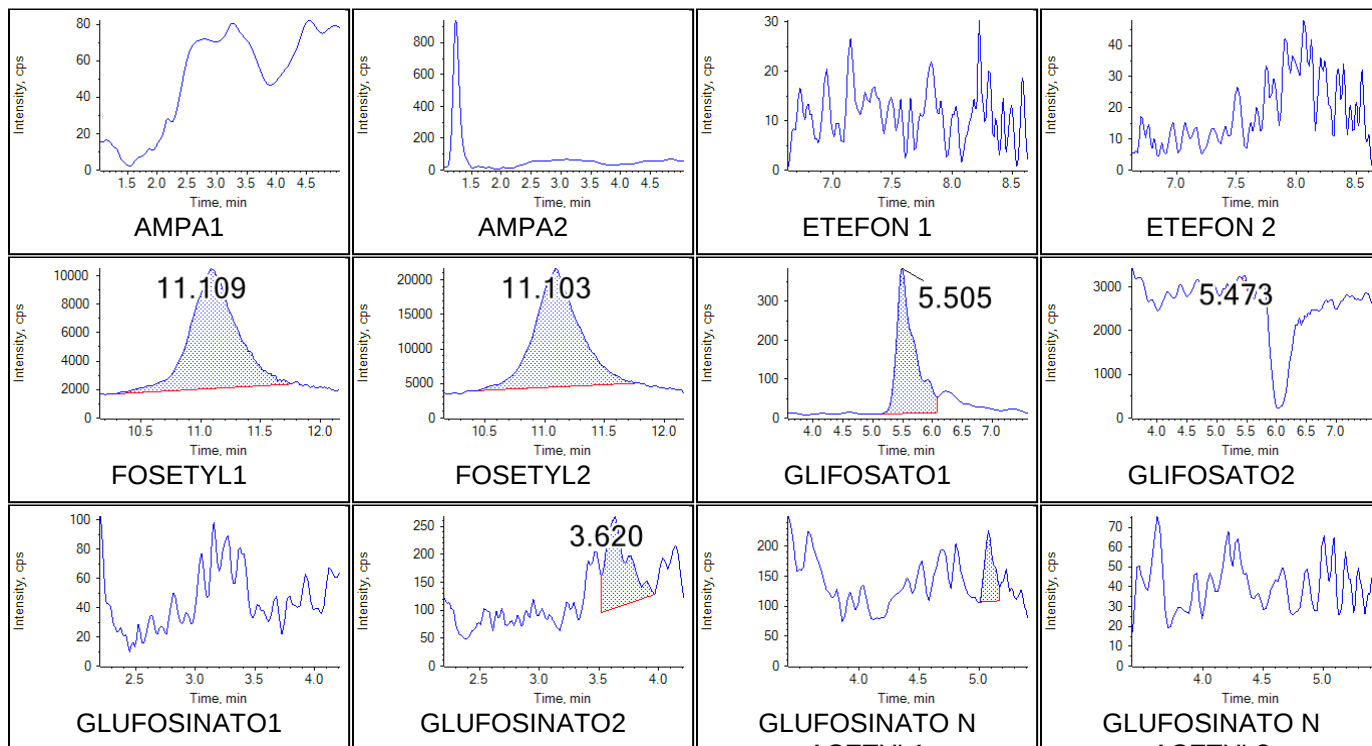


Sample Name	02122-001-2023_Res70	Injection Vial	17
Sample ID	zapallo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:07:36 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02122-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.96 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.12 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.8	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	5.1		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

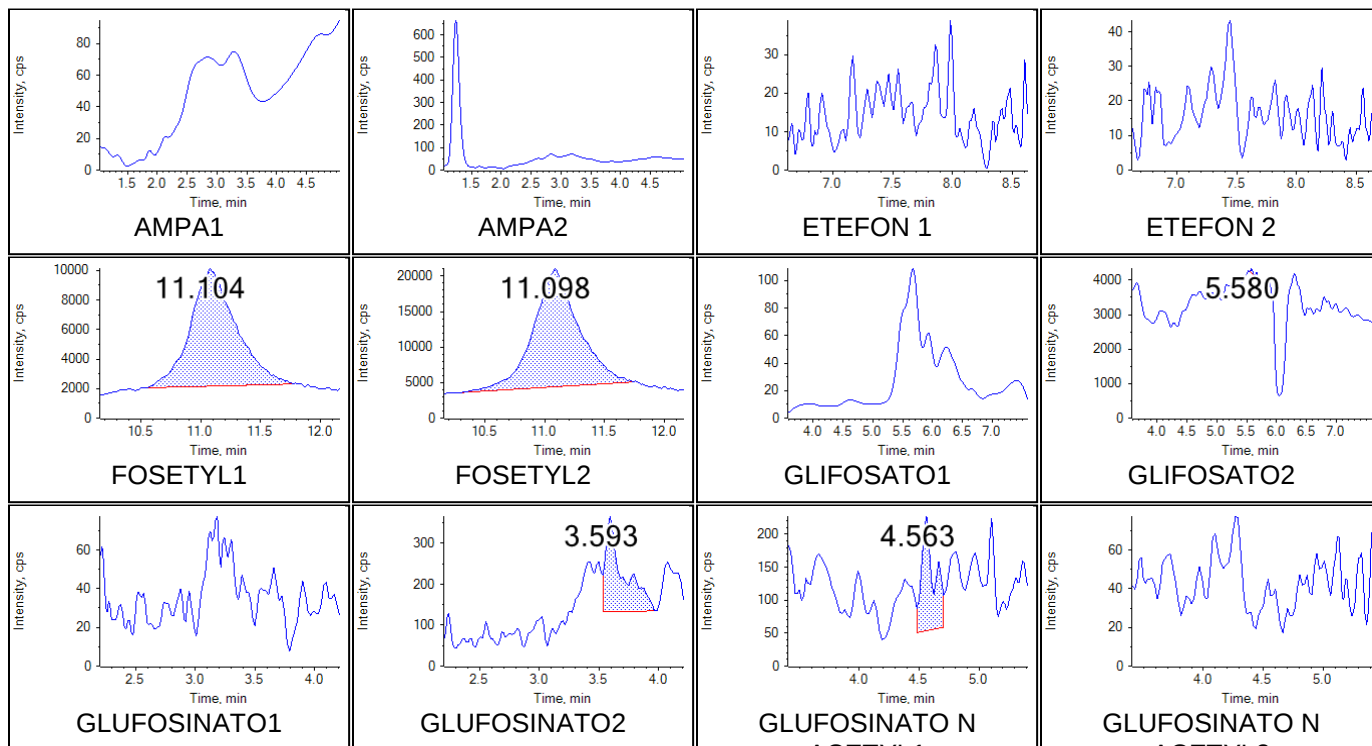


Sample Name	02123-001-2023_Res70	Injection Vial	18
Sample ID	zapallo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:26:30 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02123-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.06 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	5.6	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.0	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.5	4.6		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

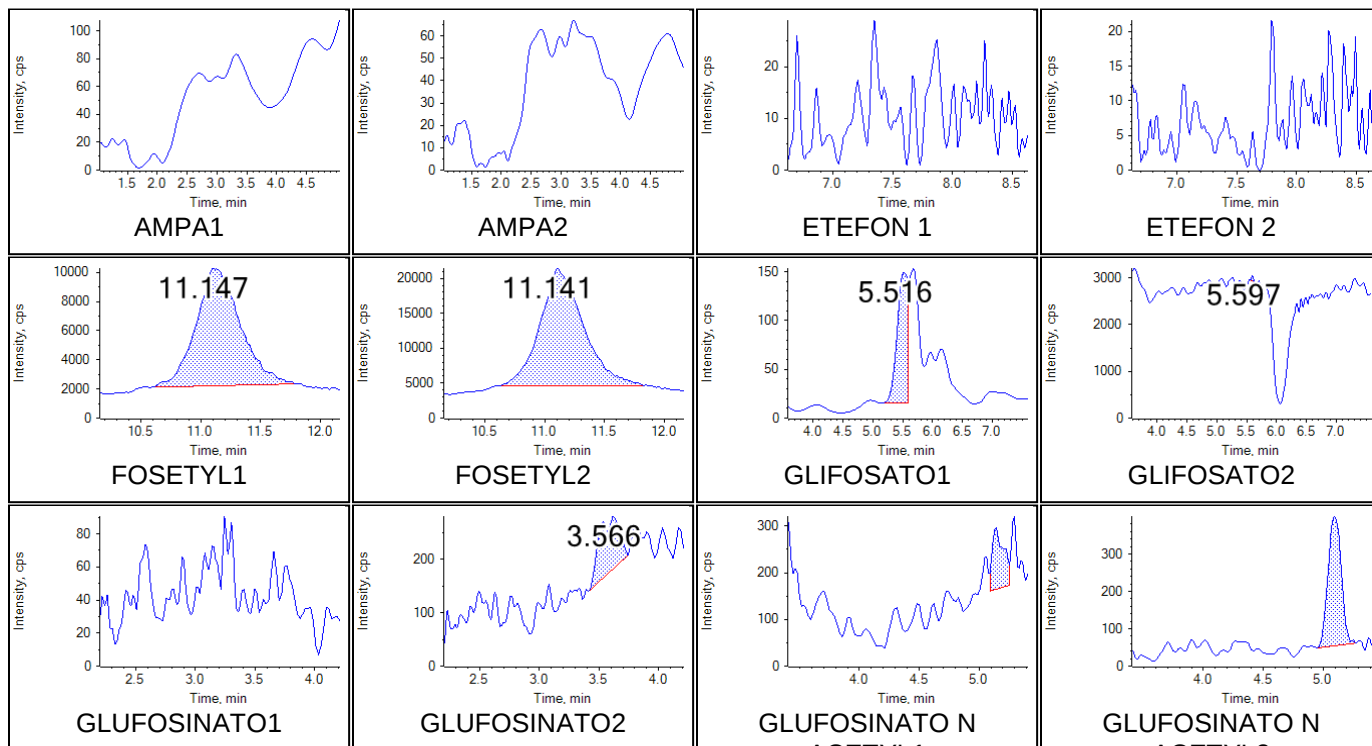


Sample Name	02124-001-2023_Res70	Injection Vial	19
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 5:45:24 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02124-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.2		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.6	0.18 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.0	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	5.2		
GLUFOSINATO N ACETYL2	5.6	5.1	3.04 (N/A)	●

Peak Review

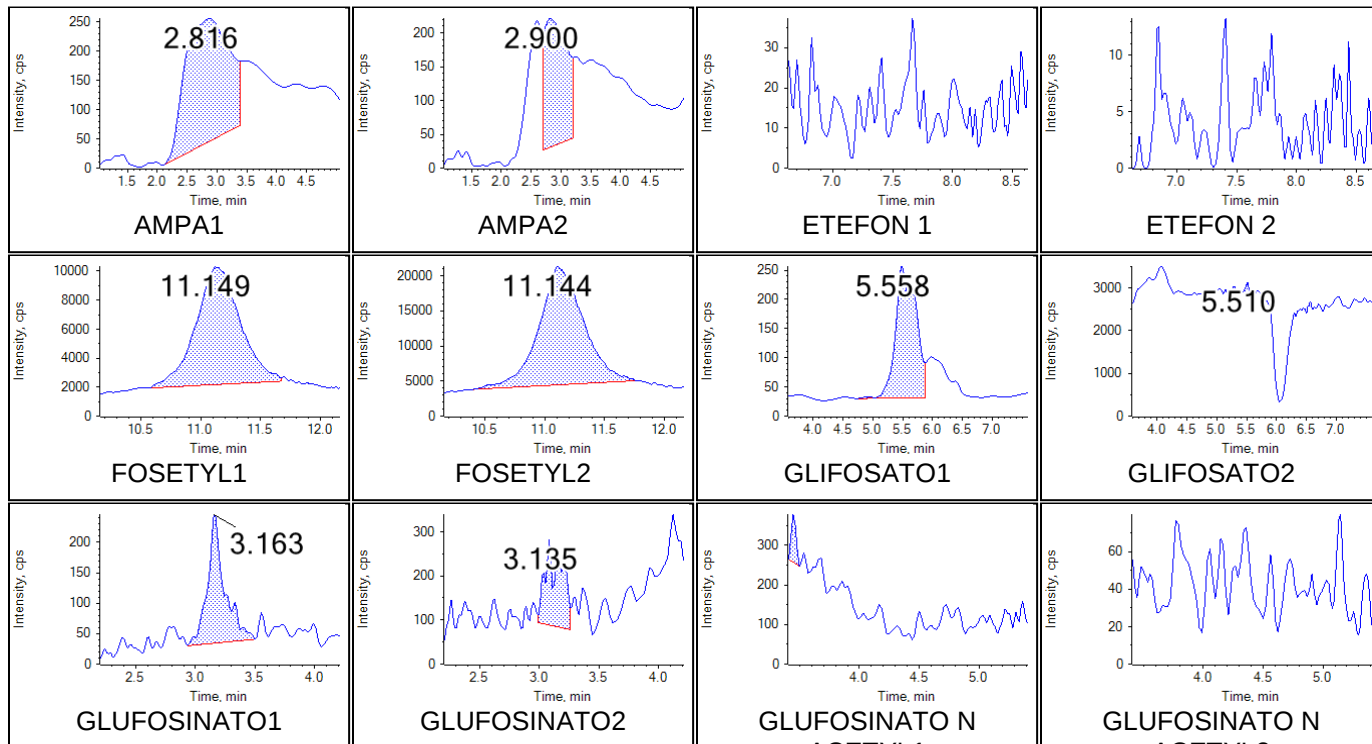


Sample Name	02125-001-2023_Res70	Injection Vial	20
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 6:42:08 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02125-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	8.0	2.8		
AMPA2	5.4	2.9	0.45 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.2		
FOSETYL2	< 0	11.1	2.09 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.19 (N/A)	●
GLUFOSINATO1	10.9	3.2		
GLUFOSINATO2	10.6	3.1	0.90 (N/A)	●
GLUFOSINATO N ACETYL1	4.2	3.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

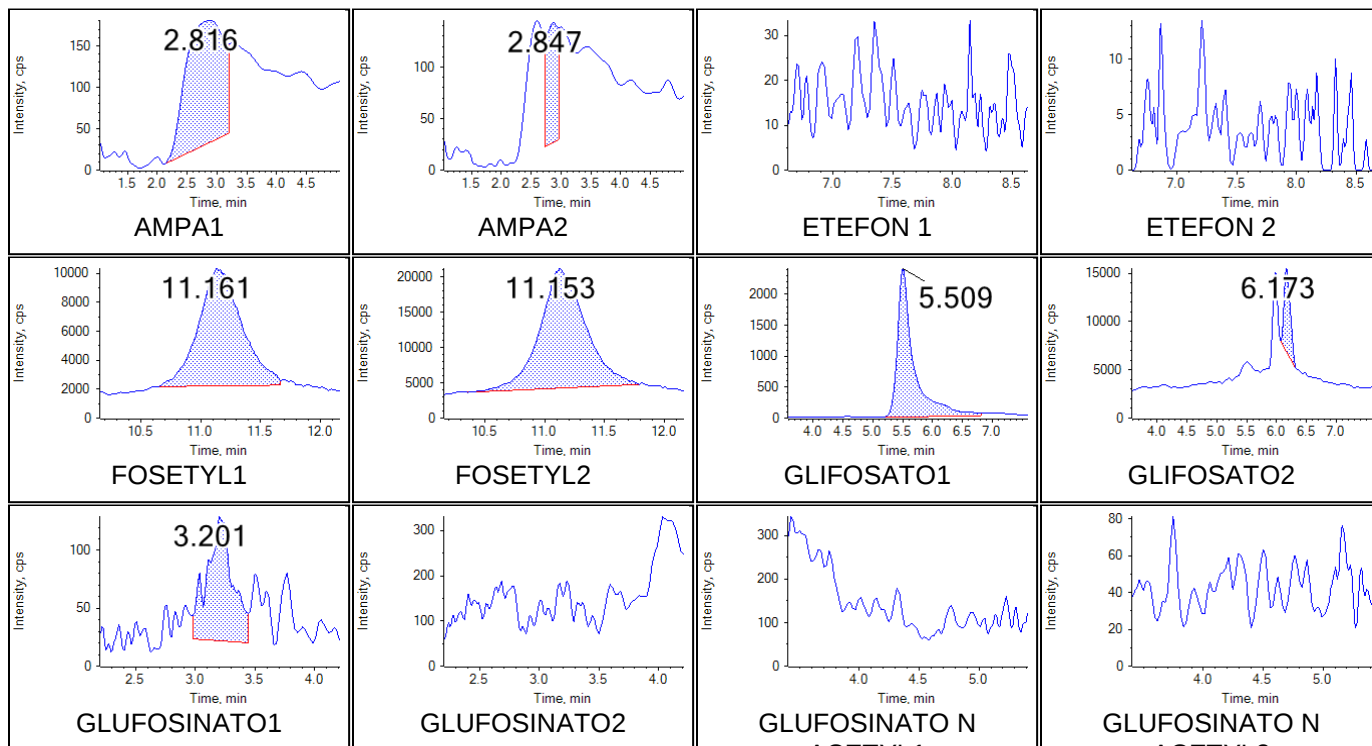


Sample Name	02126-001-2023_Res70	Injection Vial	21
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:01:04 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02126-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	6.0	2.8		
AMPA2	3.5	2.9	0.24 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.2		
FOSETYL2	< 0	11.2	2.20 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	89.0	6.2	1.37 (N/A)	●
GLUFOSINATO1	10.6	3.2		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

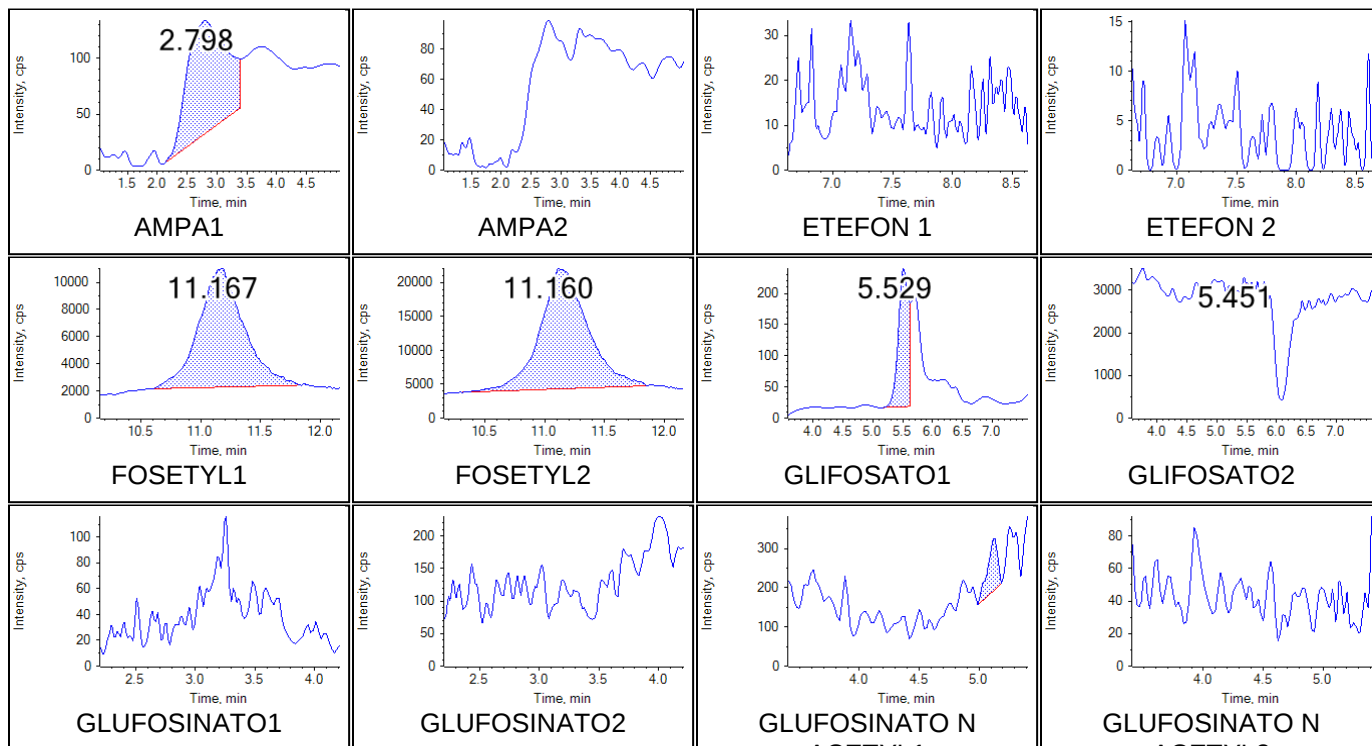


Sample Name	02127-001-2023_Res70	Injection Vial	22
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:19:58 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02127-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.1	2.8		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.2		
FOSETYL2	< 0	11.2	2.15 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.23 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	5.1		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

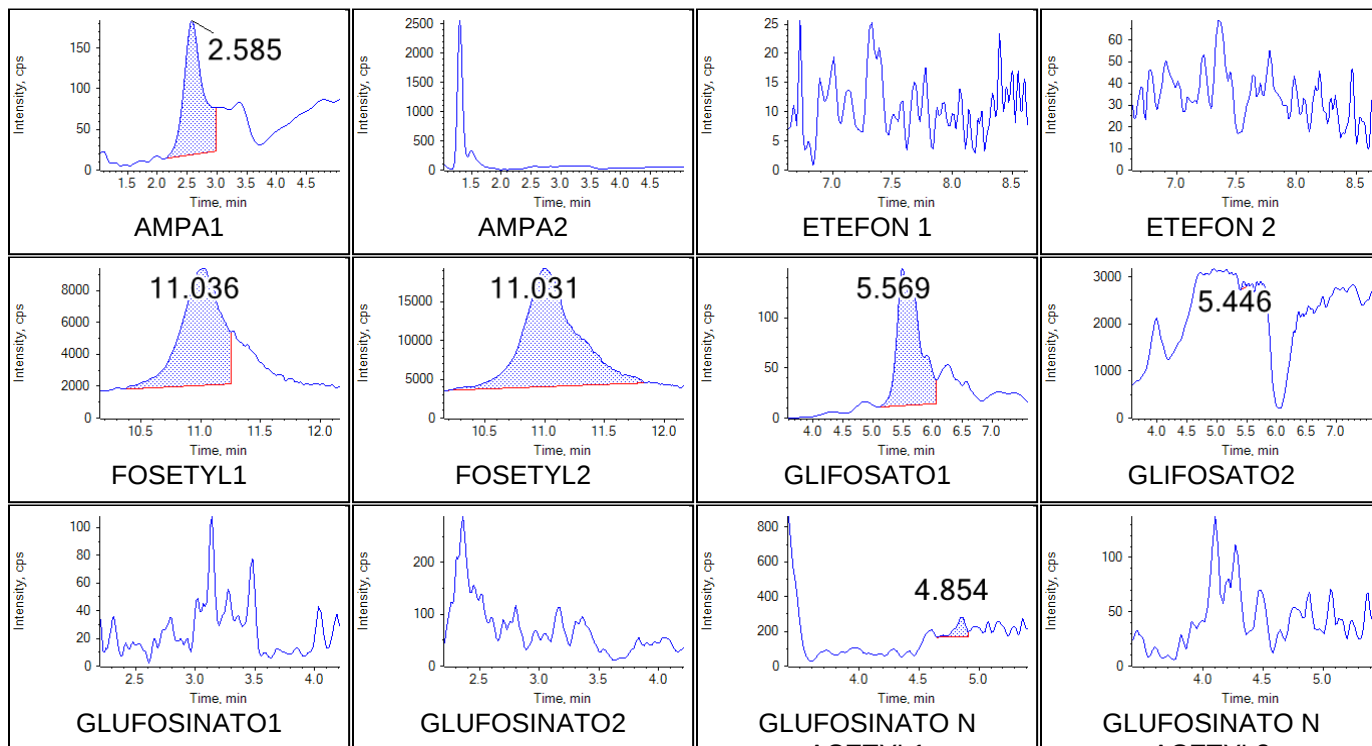


Sample Name	02130-001-2023_Res70	Injection Vial	23
Sample ID	papa	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:38:52 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02130-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	4.7	2.6		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.74 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.13 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

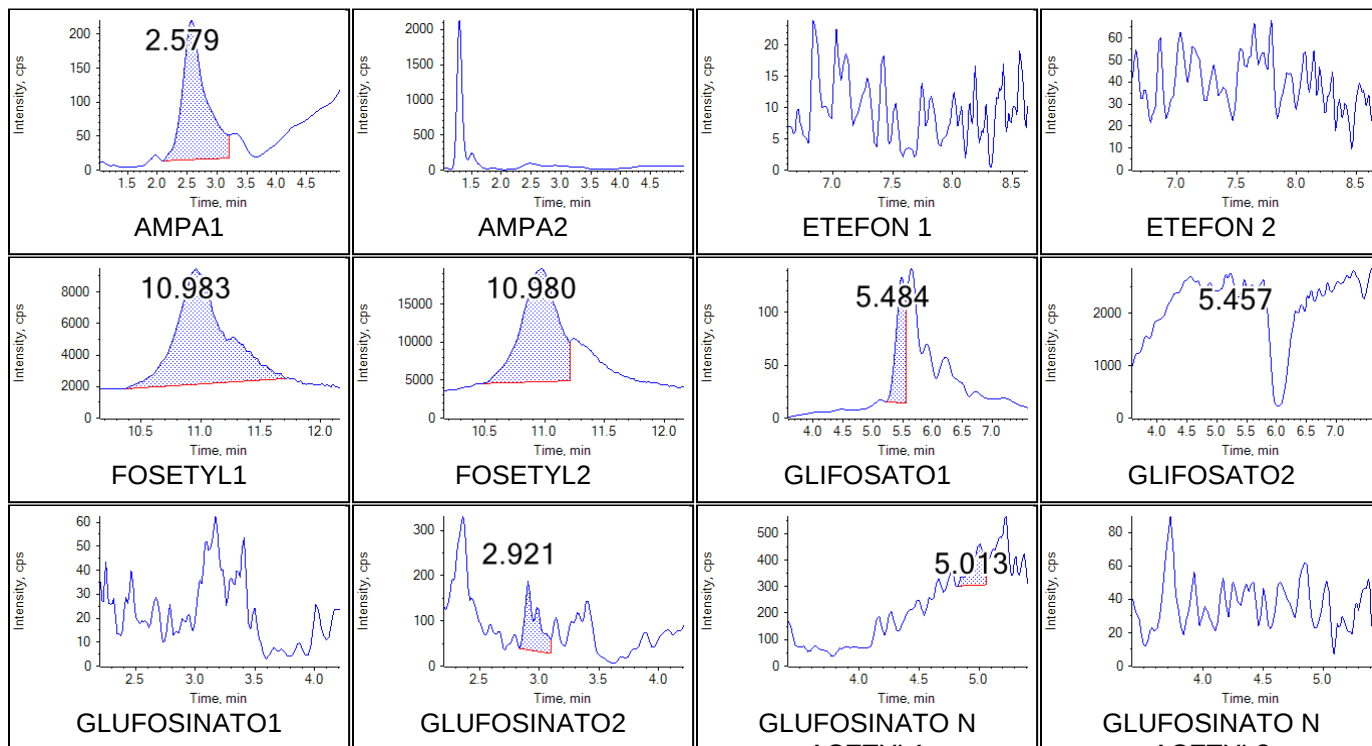


Sample Name	02133-001-2023_Res70	Injection Vial	24
Sample ID	papa	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 7:57:47 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02133-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.5	2.6		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	1.53 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.88 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.8	2.9	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

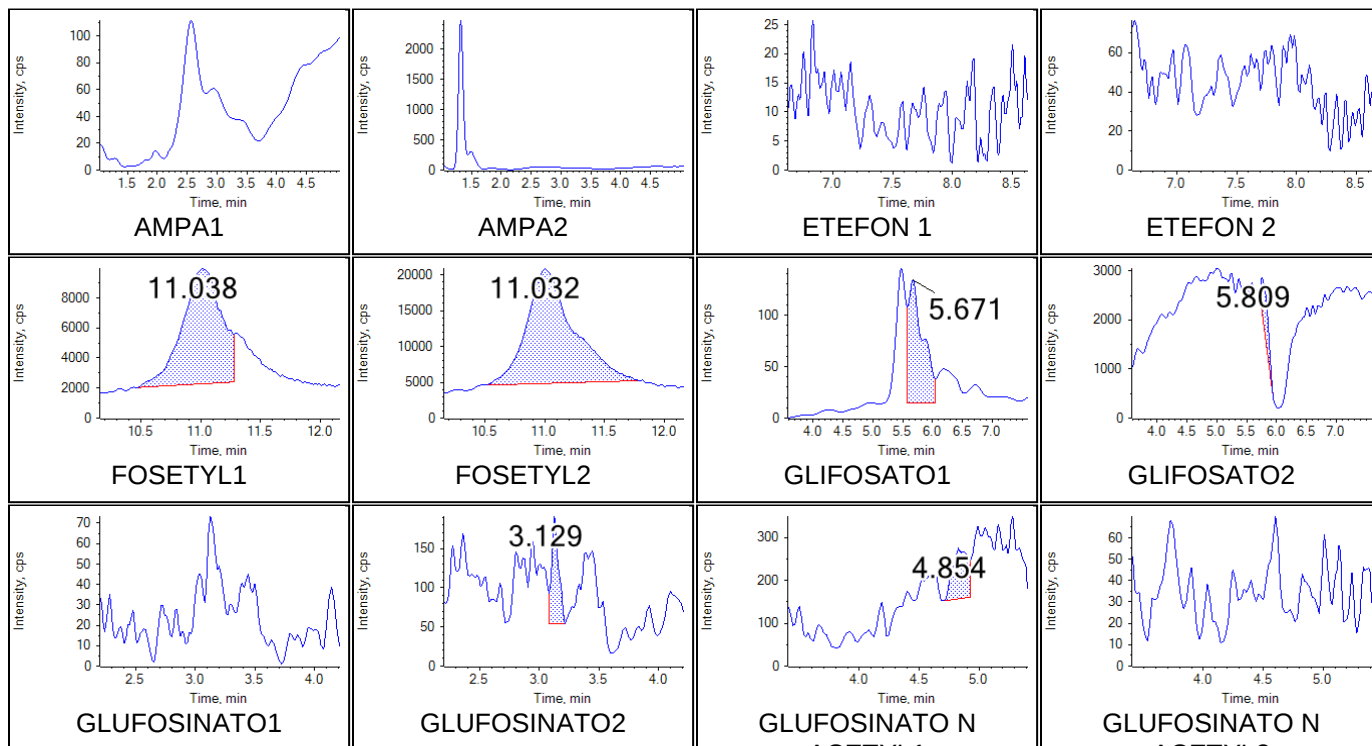


Sample Name	02137-001-2023_Res70	Injection Vial	25
Sample ID	papa	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:16:43 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02137-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.50 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.8	3.71 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.4	3.1	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

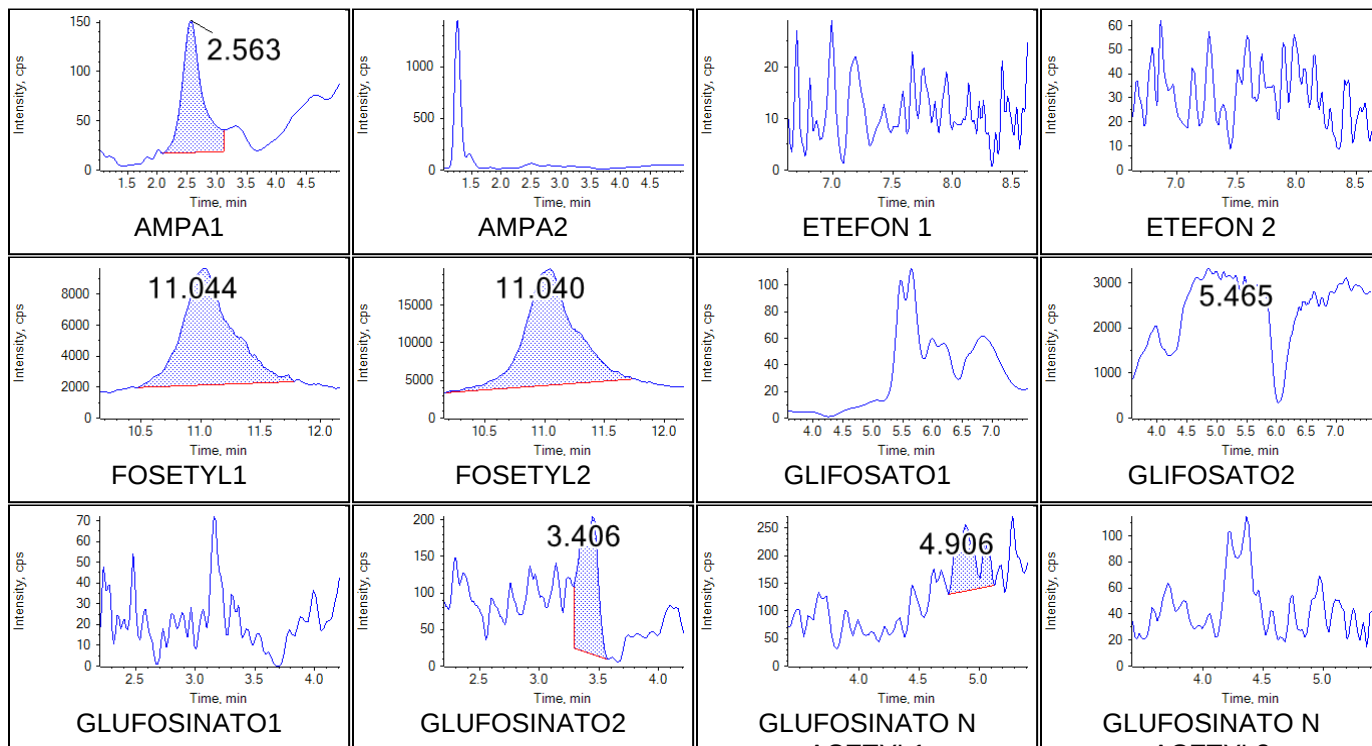


Sample Name	02141-001-2023_Res70	Injection Vial	26
Sample ID	papa	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:35:38 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02141-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	4.5	2.6		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.09 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	5.5	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.7	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.5	4.9		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

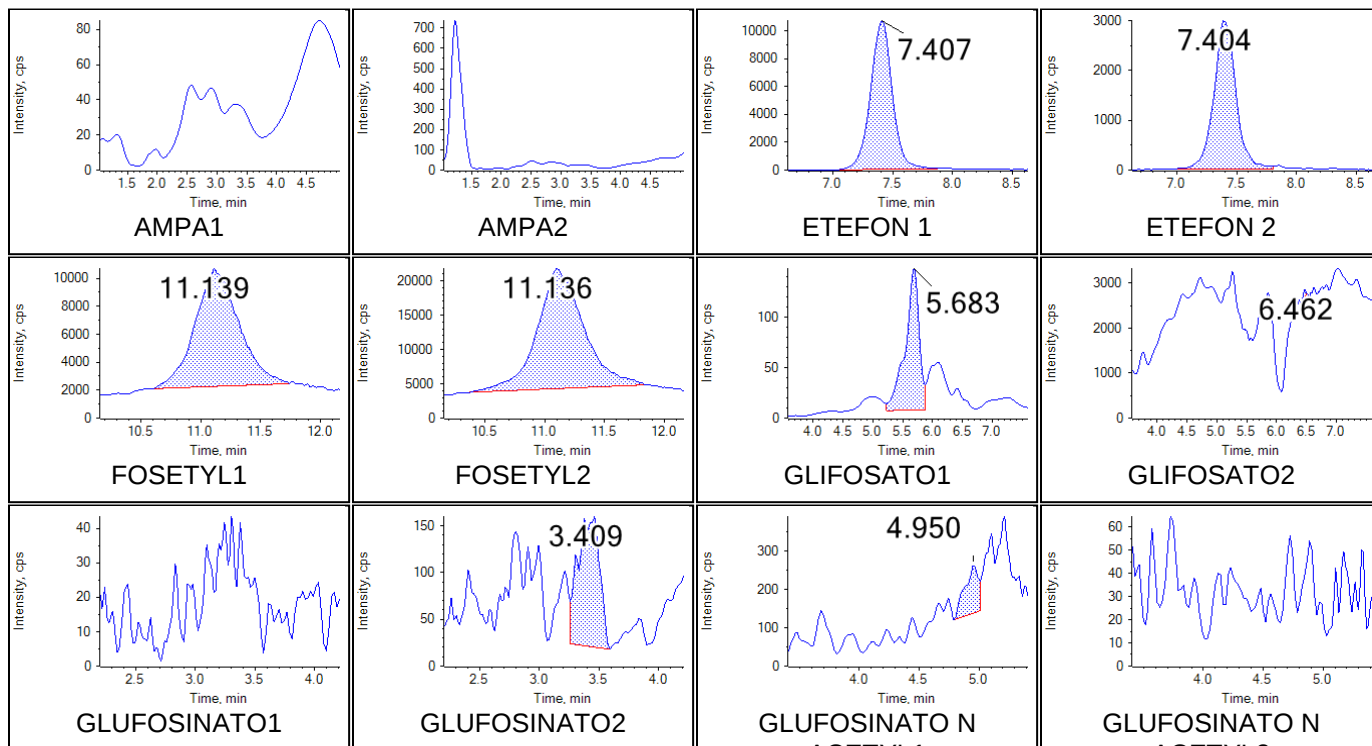


Sample Name	02146-001-2023_Res70	Injection Vial	27
Sample ID	pina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 8:54:31 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02146-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	45.1	7.4		
ETEFON 2	47.1	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.21 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	6.5	0.23 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.5	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.4	5.0		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

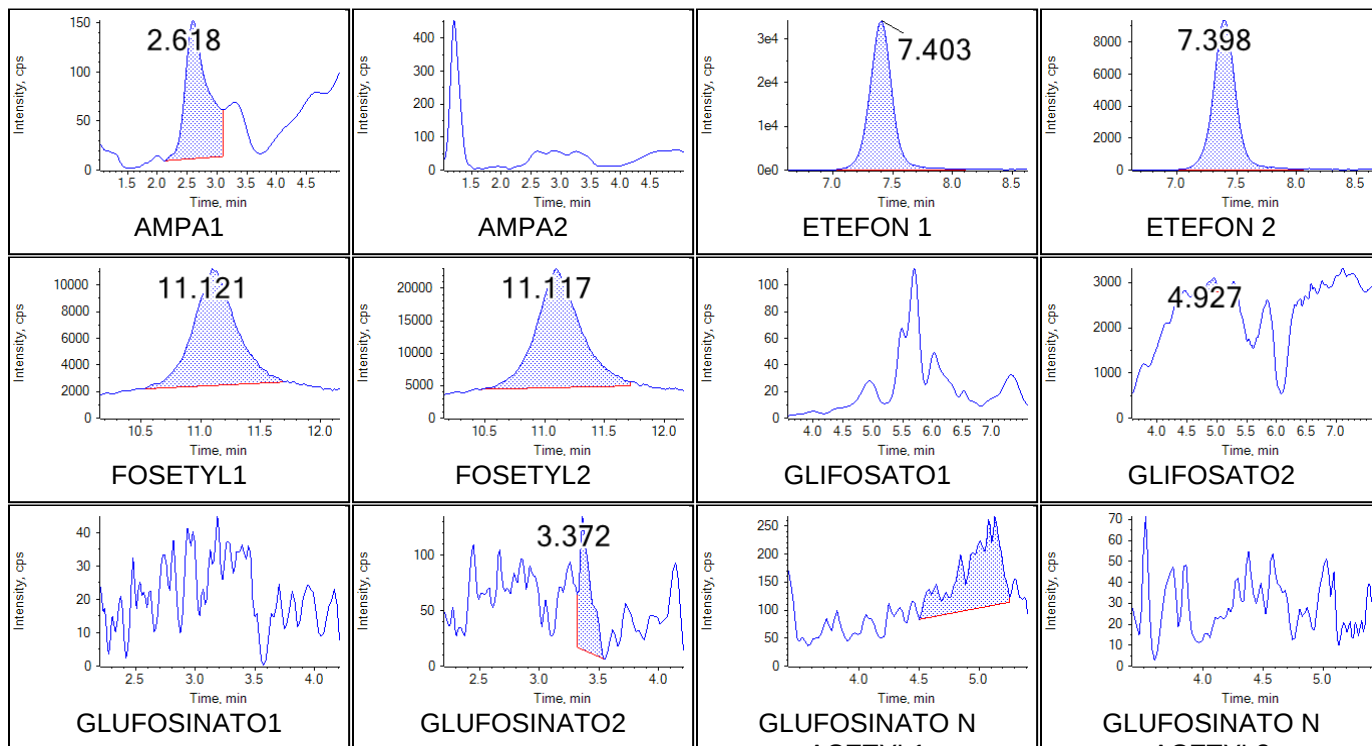


Sample Name	02149-001-2023_Res70	Injection Vial	28
Sample ID	pina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 9:13:26 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02149-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	4.7	2.6		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	148.1	7.4		
ETEFON 2	150.2	7.4	0.28 (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.18 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	4.9	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.6	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	5.0	5.1		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

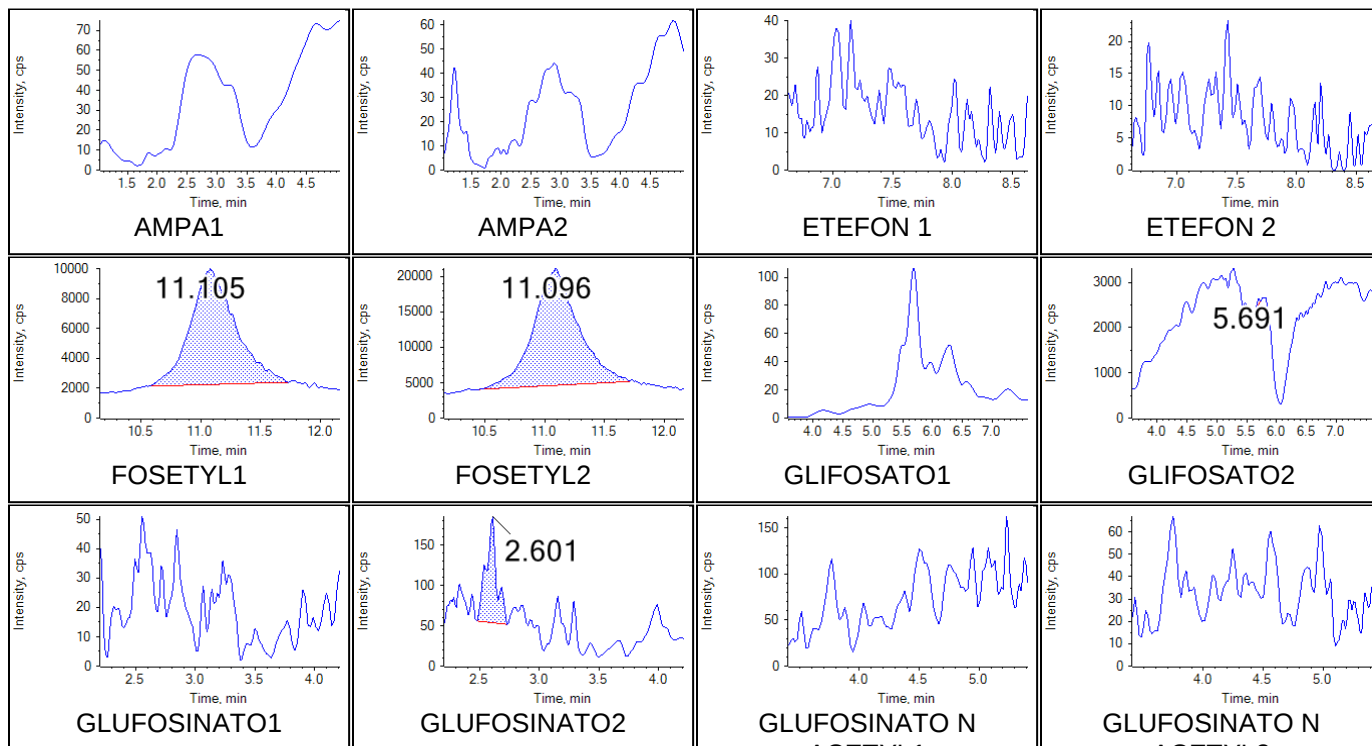


Sample Name	02152-001-2023_Res70	Injection Vial	29
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 9:32:21 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02152-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.10 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	5.7	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.6	2.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

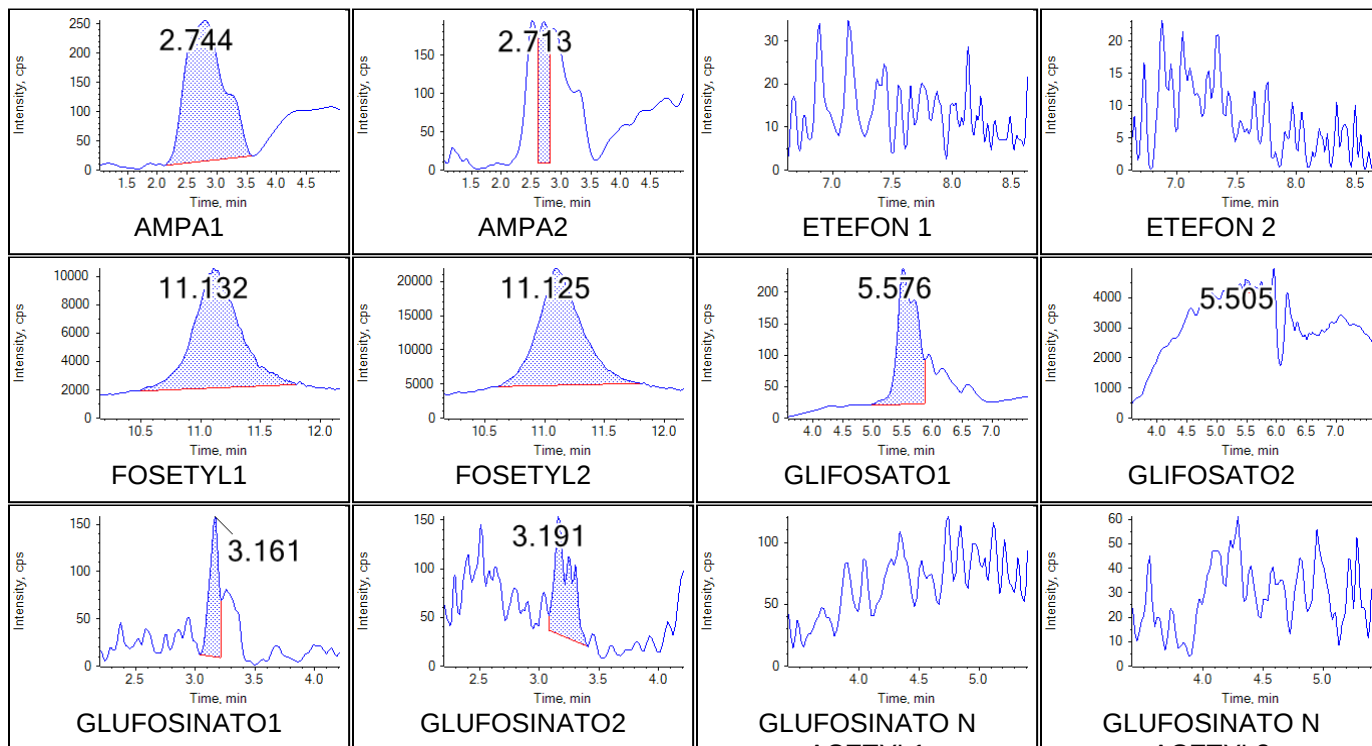


Sample Name	02157-001-2023_Res70	Injection Vial	30
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 10:29:06 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02157-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	8.0	2.7		
AMPA2	3.9	2.7	0.20 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.91 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.51 (N/A)	●
GLUFOSINATO1	10.1	3.2		
GLUFOSINATO2	9.9	3.2	1.43 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

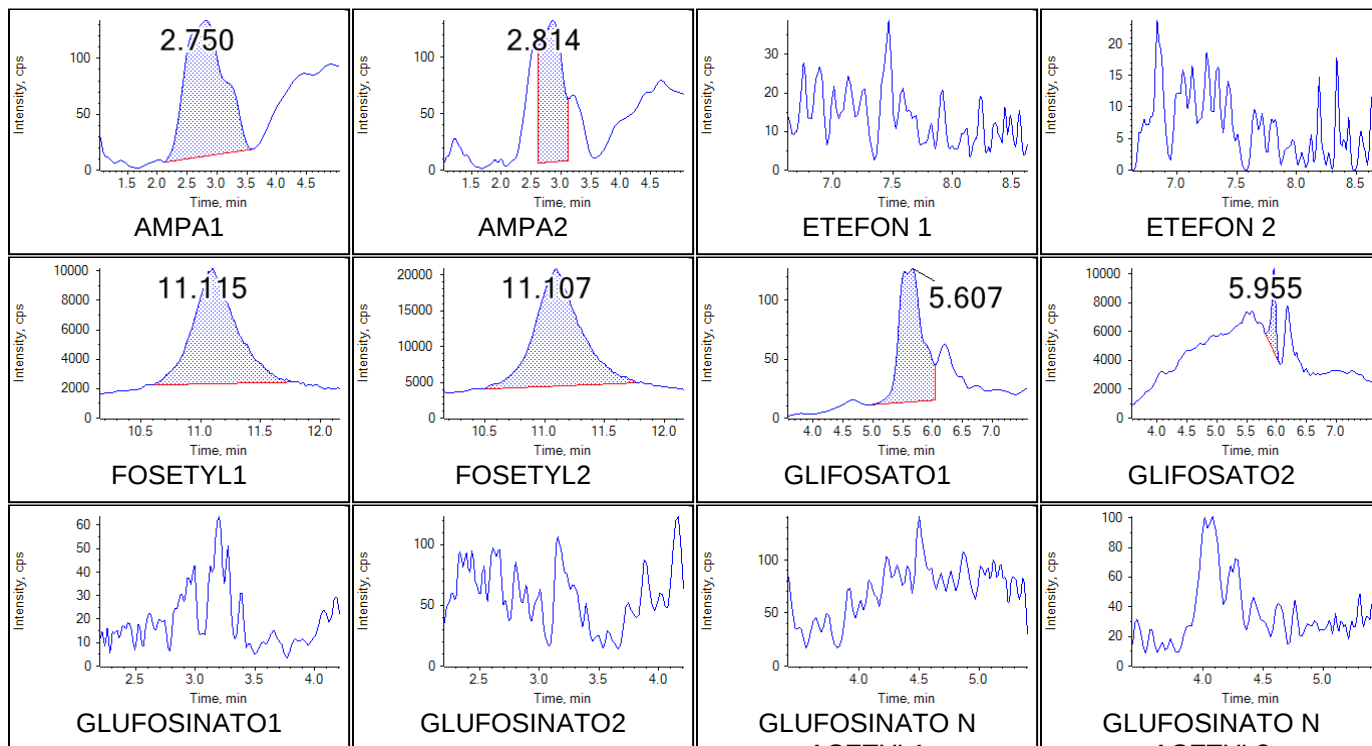


Sample Name	02160-001-2023_Res70	Injection Vial	31
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 10:48:03 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02160-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.6	2.8		
AMPA2	4.4	2.8	0.56 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.20 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	23.3	6.0	9.06 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

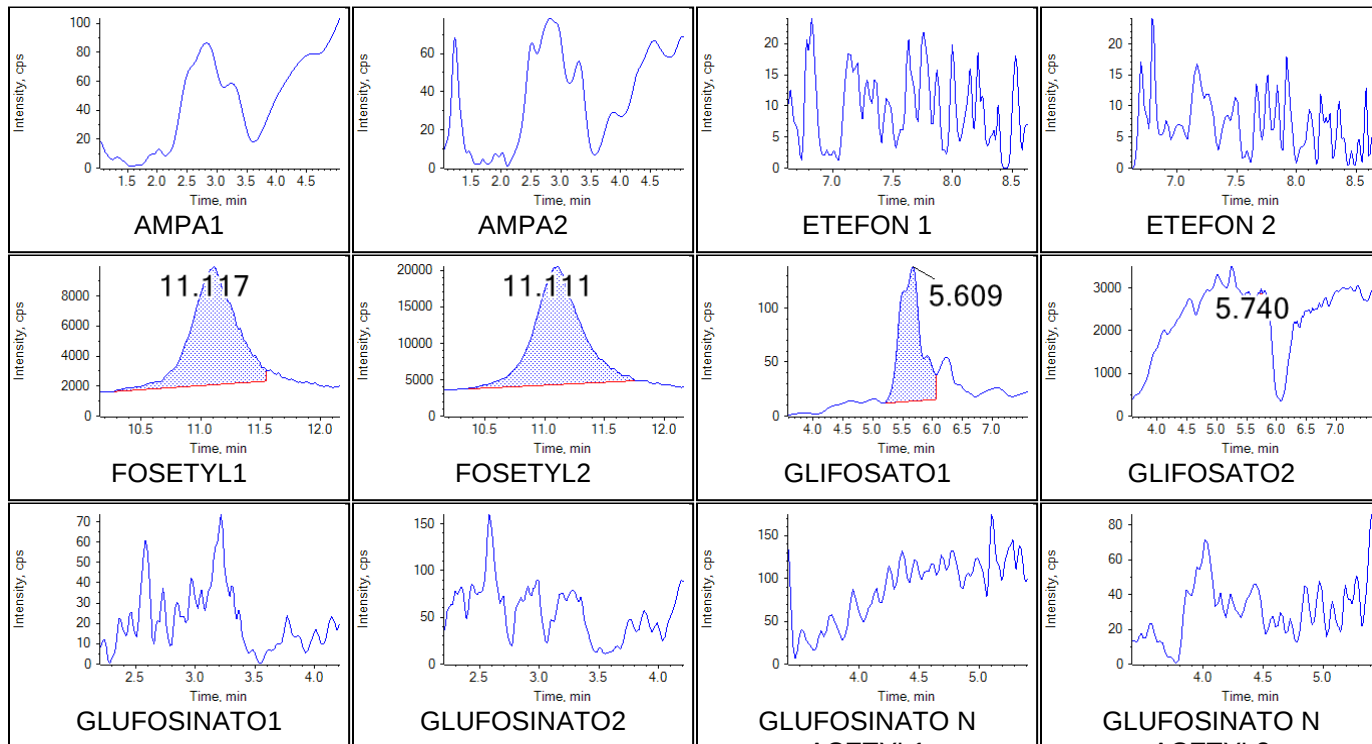


Sample Name	02164-001-2023_Res70	Injection Vial	32
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 11:06:56 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02164-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.15 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.7	0.06 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

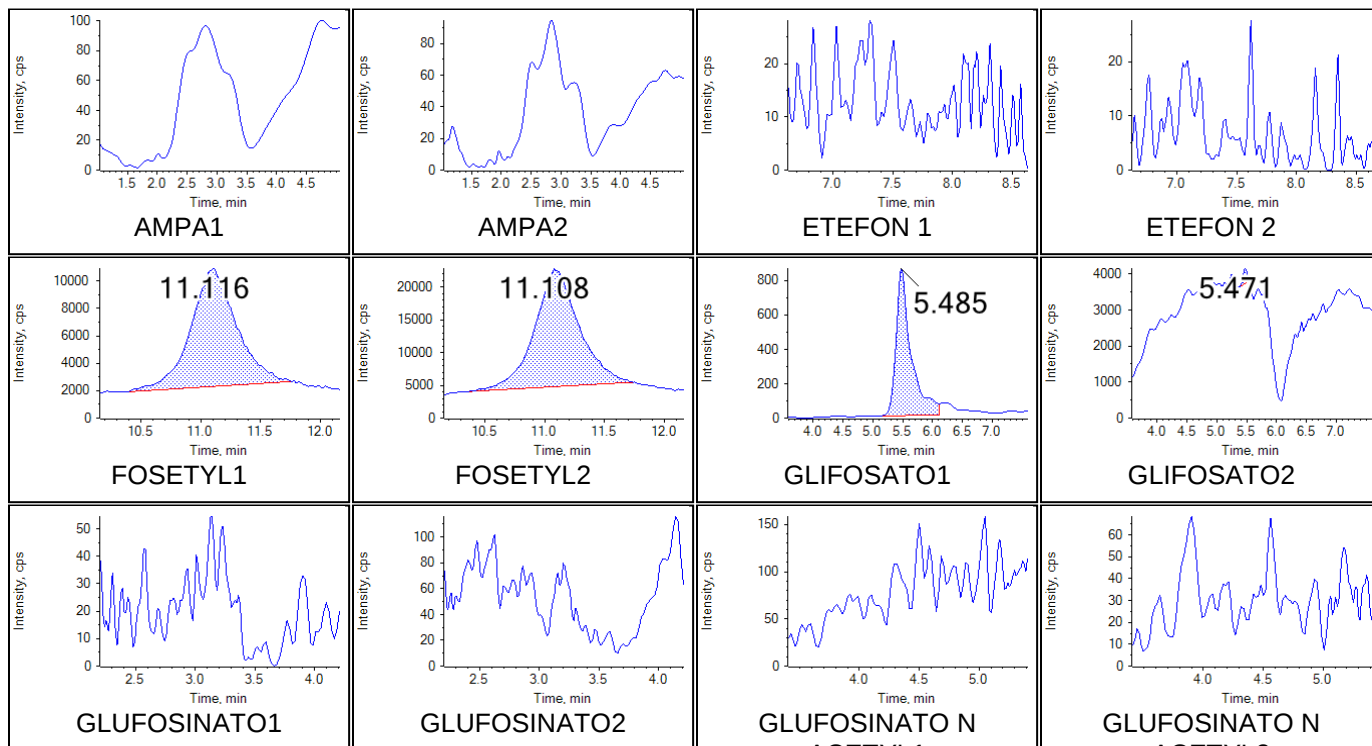


Sample Name	02165-001-2023_Res70	Injection Vial	33
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 11:25:51 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02165-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.02 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.13 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

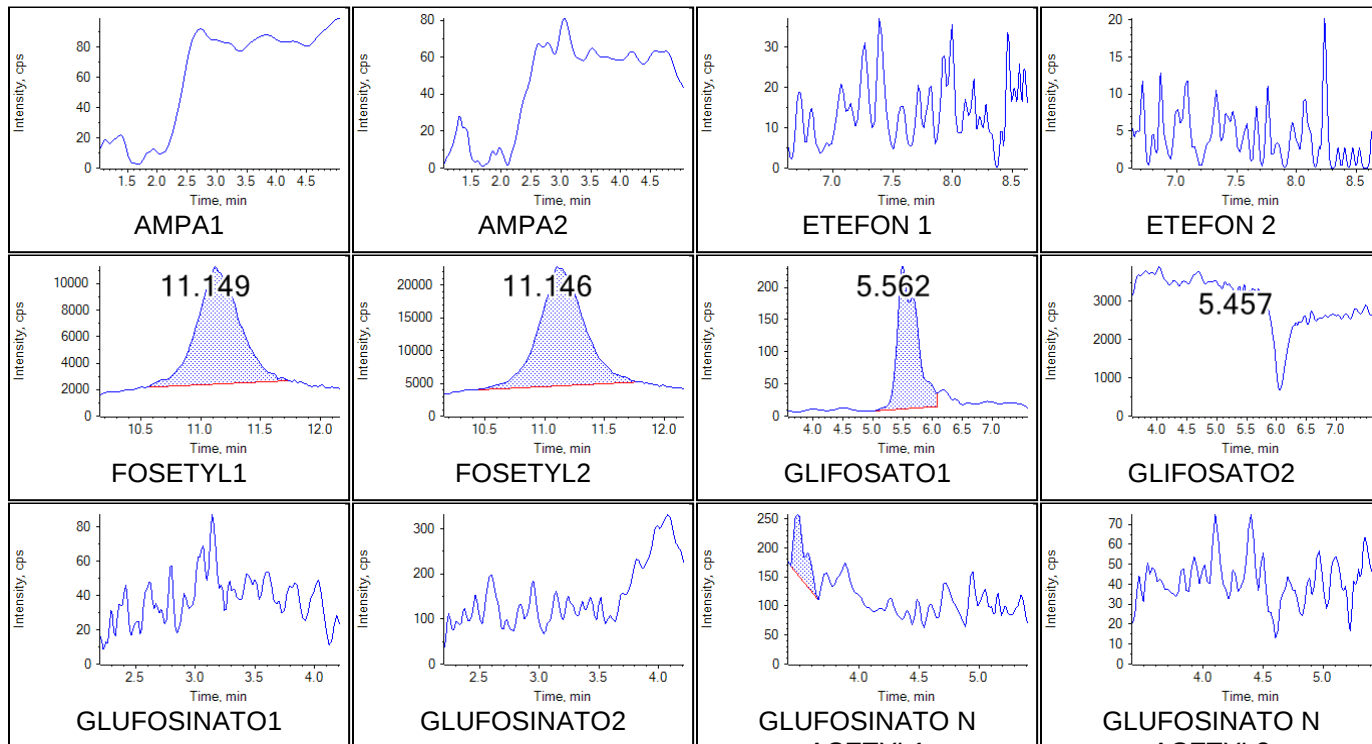


Sample Name	02168-001-2023_Res70	Injection Vial	34
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/6/2023 11:44:47 PM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02168-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.2		
FOSETYL2	< 0	11.2	2.16 (N/A)	●
GLIFOSATO1	< 0	5.6		
GLIFOSATO2	< 0	5.5	0.13 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	3.5		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

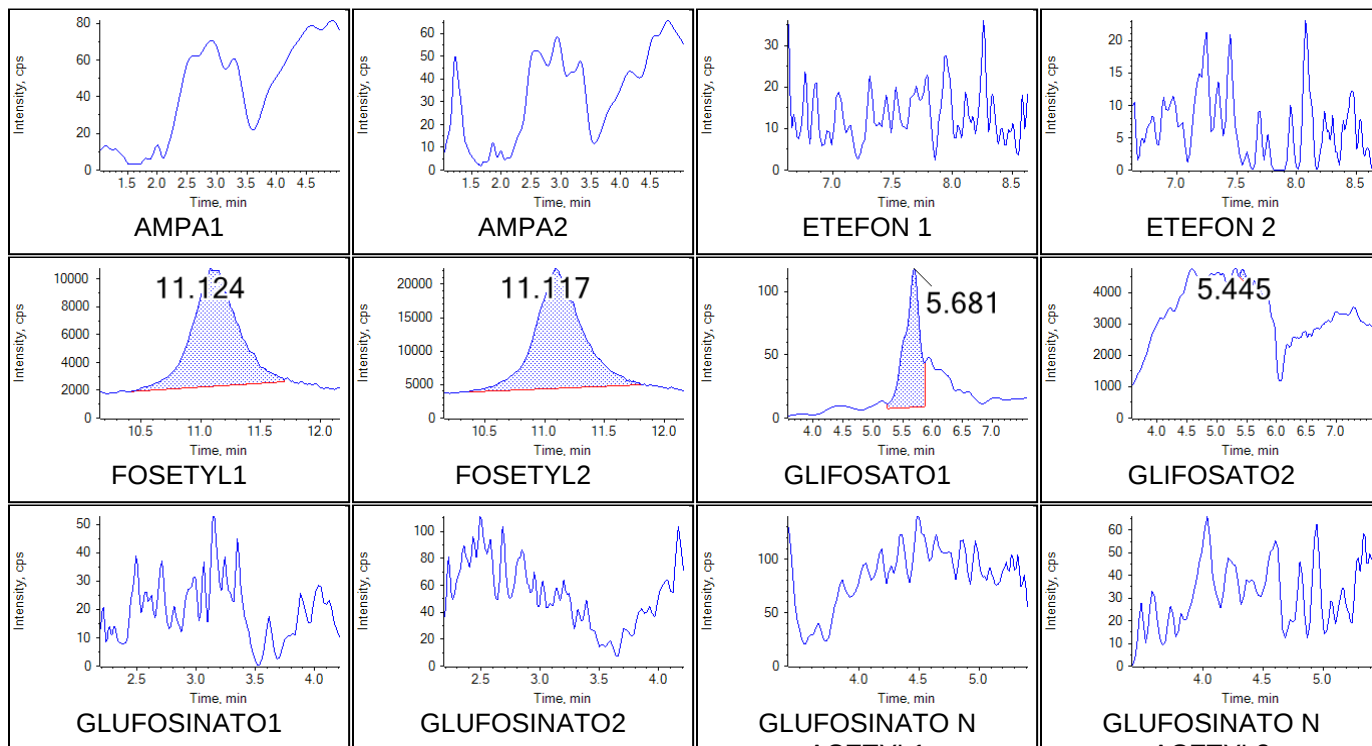


Sample Name	02170-001-2023_Res70	Injection Vial	35
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 12:03:42 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02170-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.14 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.5	1.17 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

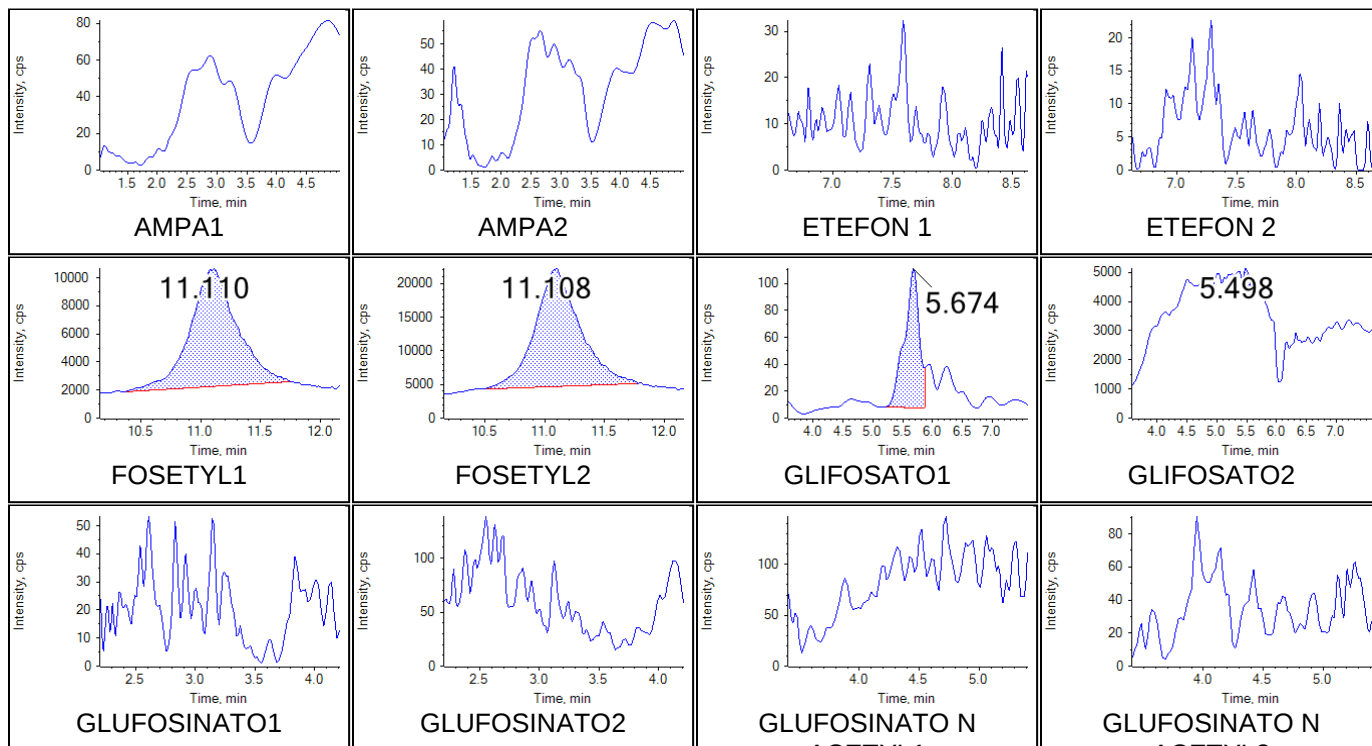


Sample Name	02171-001-2023_Res70	Injection Vial	36
Sample ID	naranja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 12:22:37 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02171-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.99 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.5	1.67 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

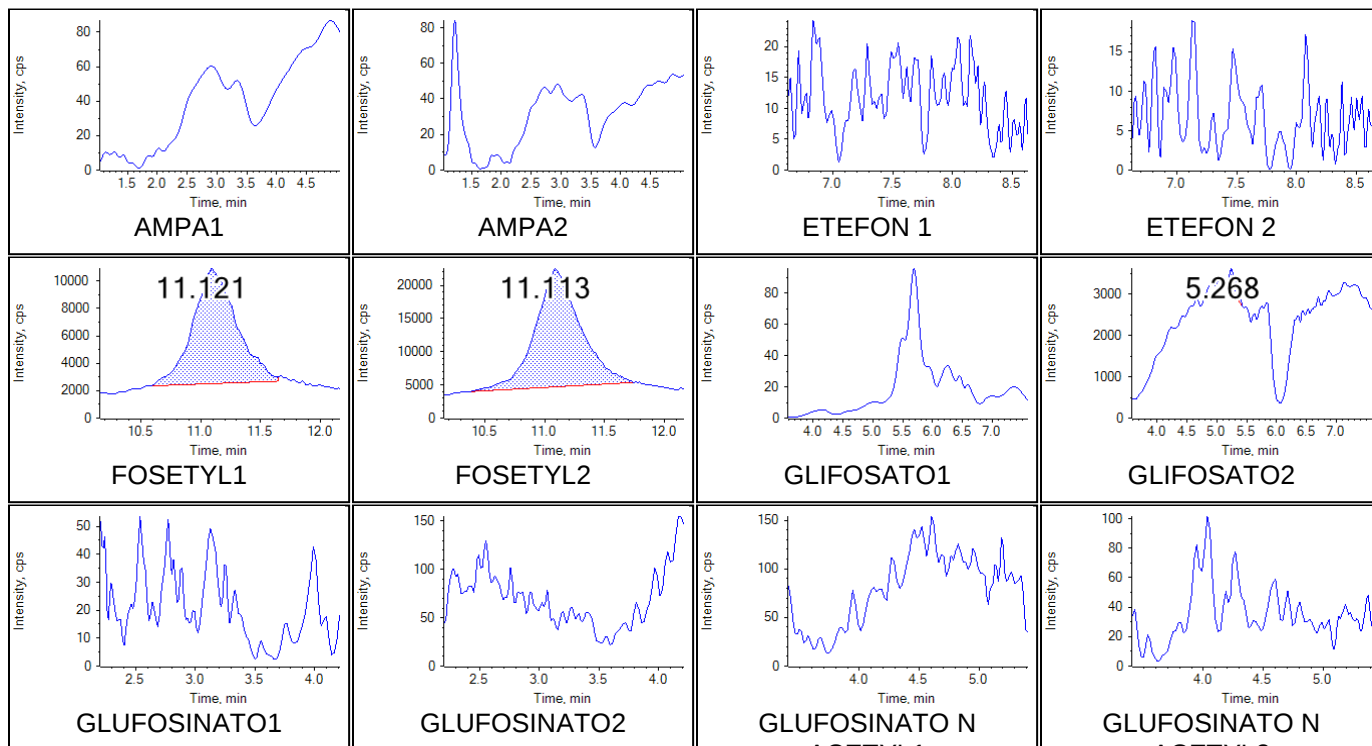


Sample Name	02173-001-2023_Res70	Injection Vial	37
Sample ID	mandarina	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 12:41:31 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02173-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.18 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	5.3	N/A (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	N/A	N/A	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

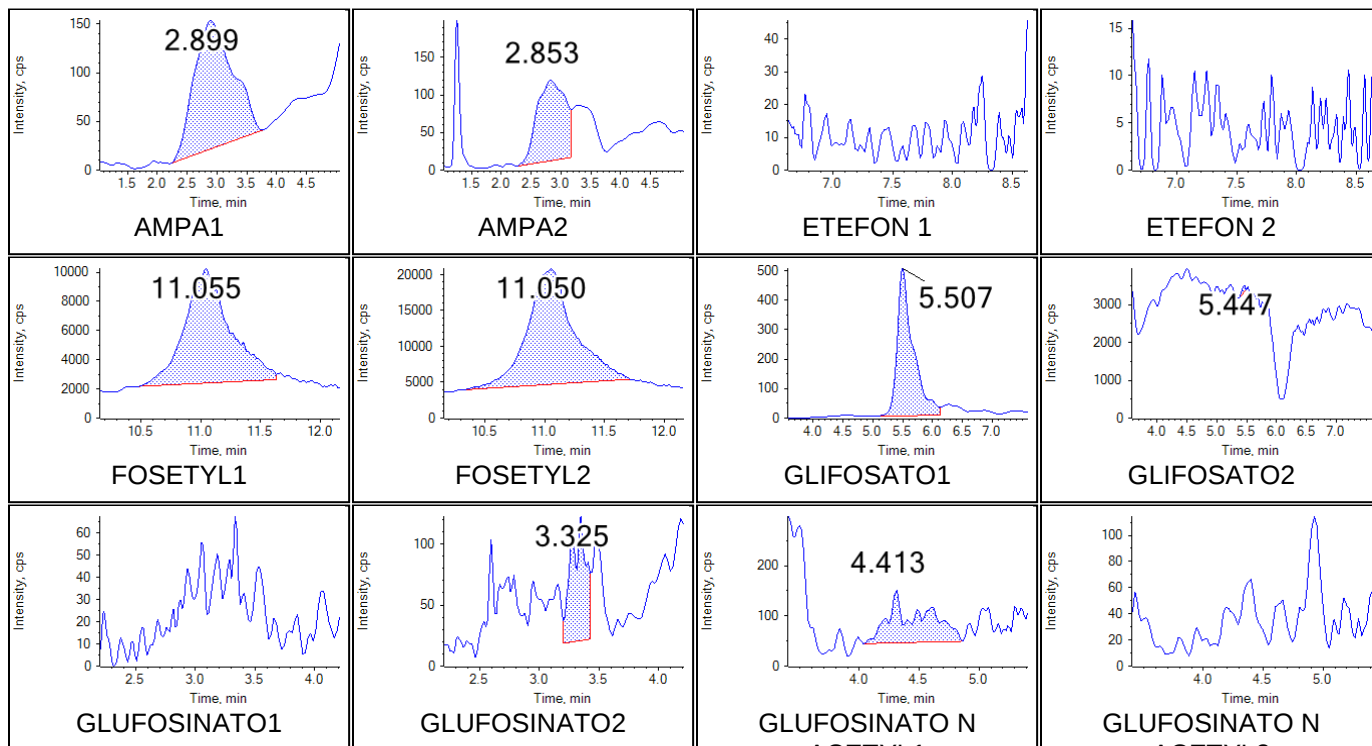


Sample Name	02174-001-2023_Res70	Injection Vial	38
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 1:00:25 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02174-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	5.7	2.9		
AMPA2	4.6	2.9	0.60 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.10 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.07 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.7	3.3	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.7	4.4		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

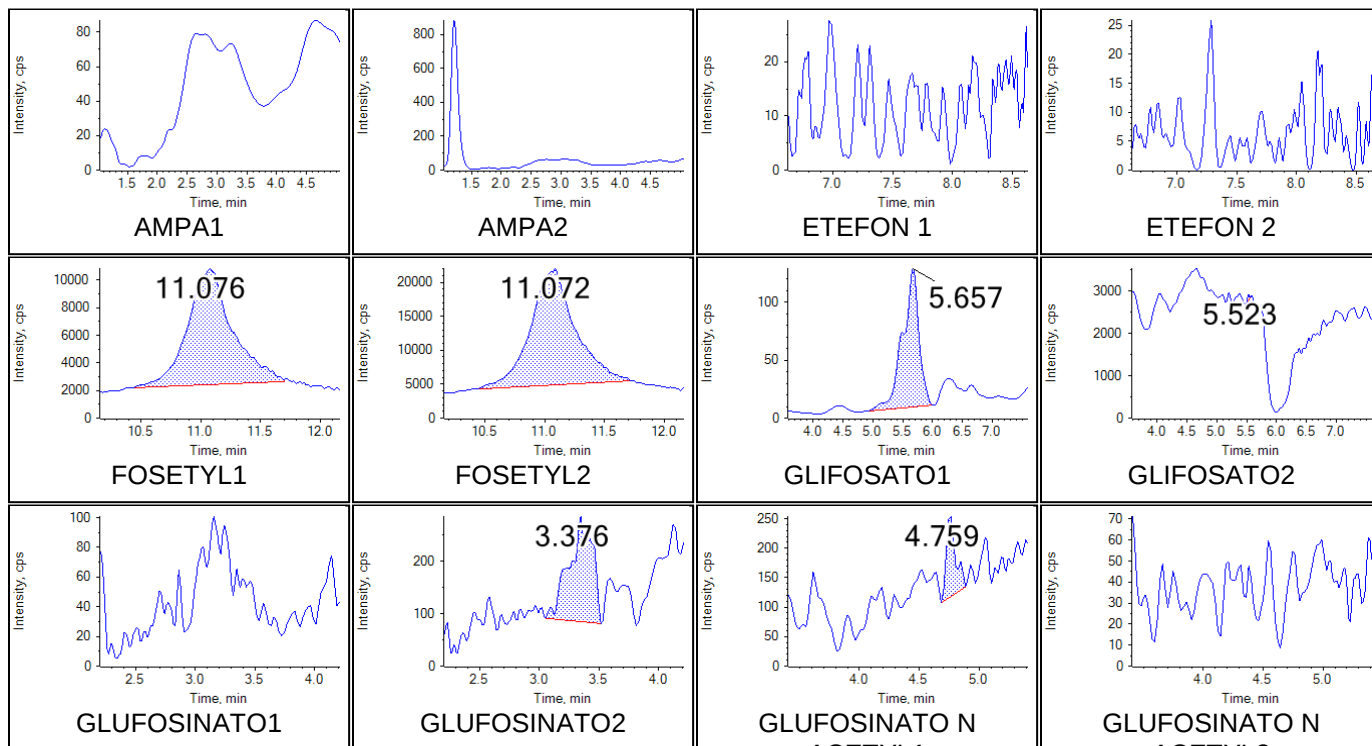


Sample Name	02212-001-2023_Res70	Injection Vial	39
Sample ID	choclo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 1:19:24 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02212-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.03 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	< 0	5.5	0.14 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	11.4	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.8		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

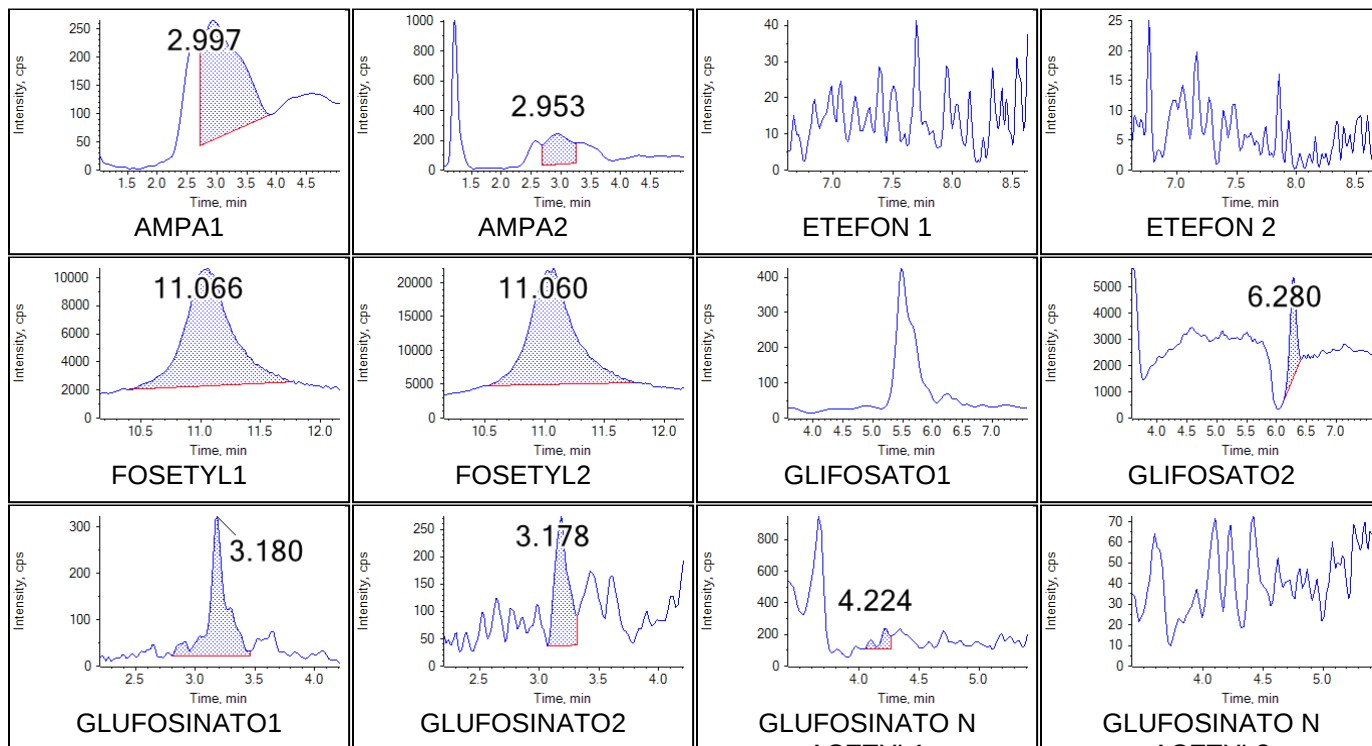


Sample Name	02222-001-2023_Res70	Injection Vial	40
Sample ID	quinua	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 2:16:07 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02222-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.0	3.0		
AMPA2	6.0	3.0	0.67 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	1.91 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	22.2	6.3	N/A (N/A)	●
GLUFOSINATO1	11.4	3.2		
GLUFOSINATO2	10.5	3.2	0.63 (N/A)	●
GLUFOSINATO N ACETYL1	4.3	4.2		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

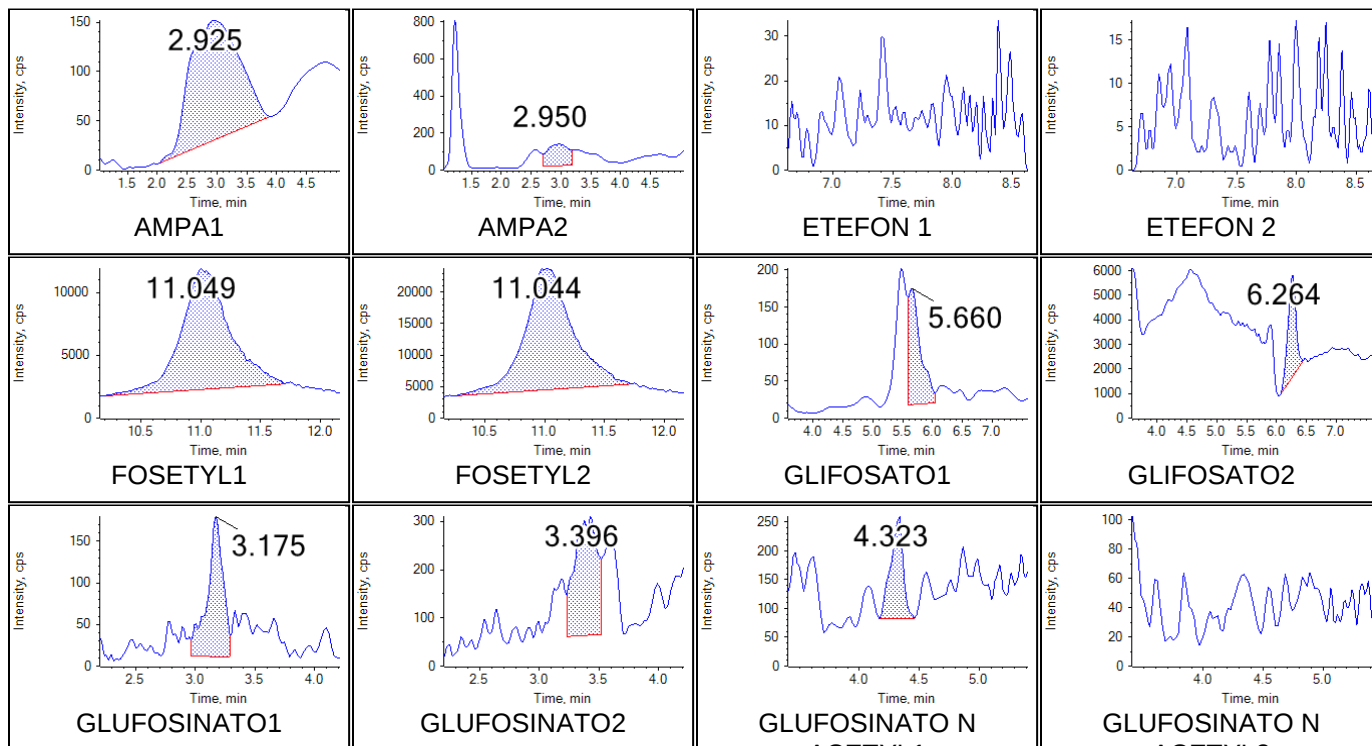


Sample Name	02225-001-2023_Res70	Injection Vial	41
Sample ID	quinua	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 2:35:02 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02225-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	6.2	2.9		
AMPA2	4.3	3.0	0.42 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.0	2.01 (N/A)	●
GLIFOSATO1	< 0	5.7		
GLIFOSATO2	43.1	6.3	17.41 (N/A)	●
GLUFOSINATO1	10.5	3.2		
GLUFOSINATO2	11.8	3.4	2.11 (N/A)	●
GLUFOSINATO N ACETYL1	4.5	4.3		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

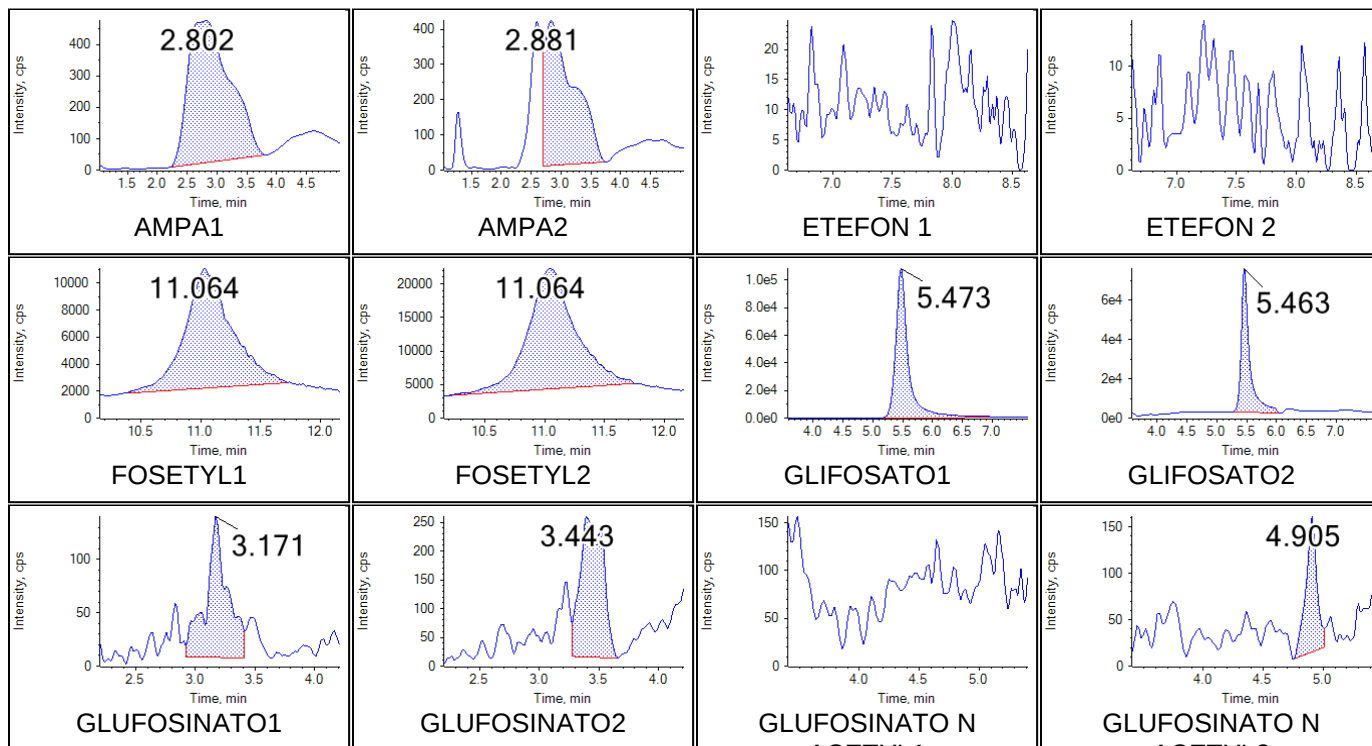


Sample Name	02234-001-2023_Res70	Injection Vial	42
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 2:53:57 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02234-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	13.1	2.8		
AMPA2	10.4	2.9	0.62 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.08 (N/A)	●
GLIFOSATO1	1288.0	5.5		
GLIFOSATO2	1362.0	5.5	0.45 (N/A)	●
GLUFOSINATO1	10.6	3.2		
GLUFOSINATO2	11.9	3.4	2.02 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	5.1	4.9	N/A (N/A)	●

Peak Review

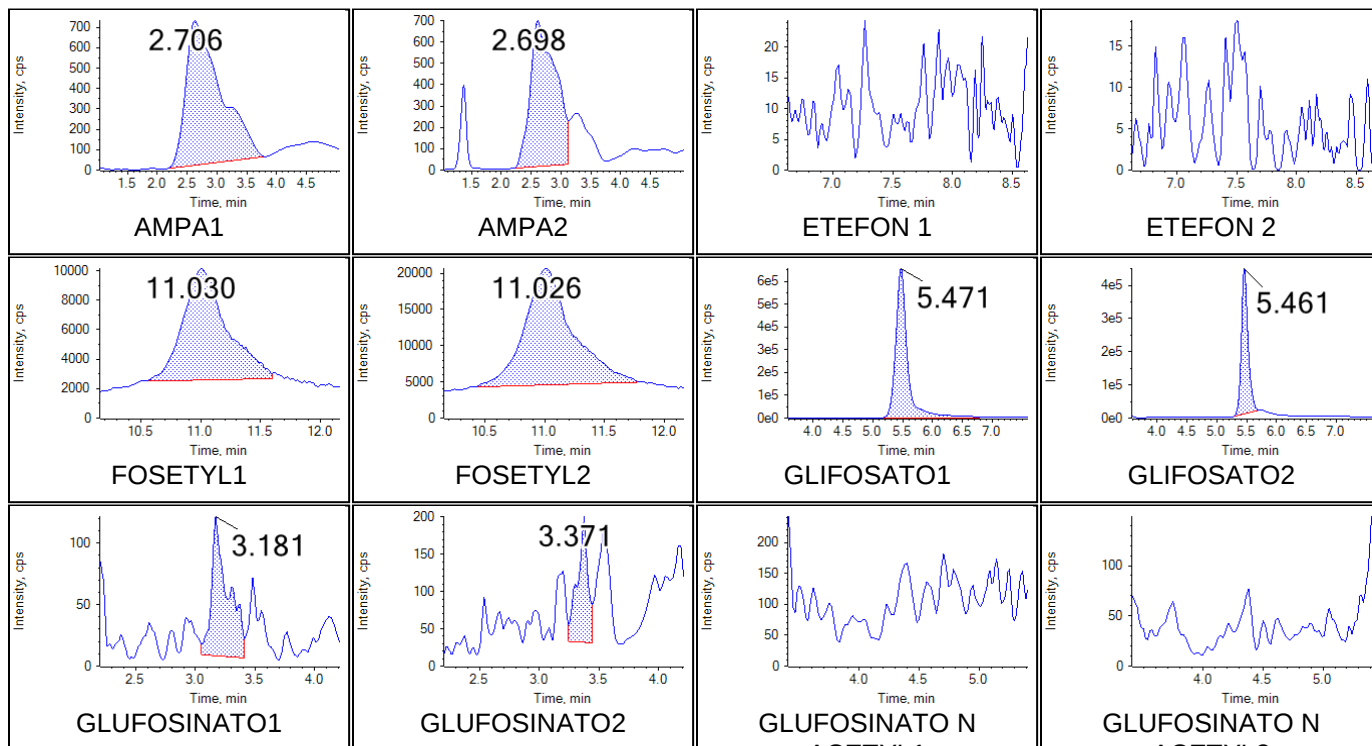


Sample Name	02237-001-2023_Res70	Injection Vial	43
Sample ID	lenteja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 3:12:51 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02237-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	16.0	2.7		
AMPA2	14.1	2.7	0.71 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.33 (N/A)	●
GLIFOSATO1	7431.3	5.5		
GLIFOSATO2	6604.4	5.5	0.38 (N/A)	●
GLUFOSINATO1	10.2	3.2		
GLUFOSINATO2	9.8	3.4	0.95 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

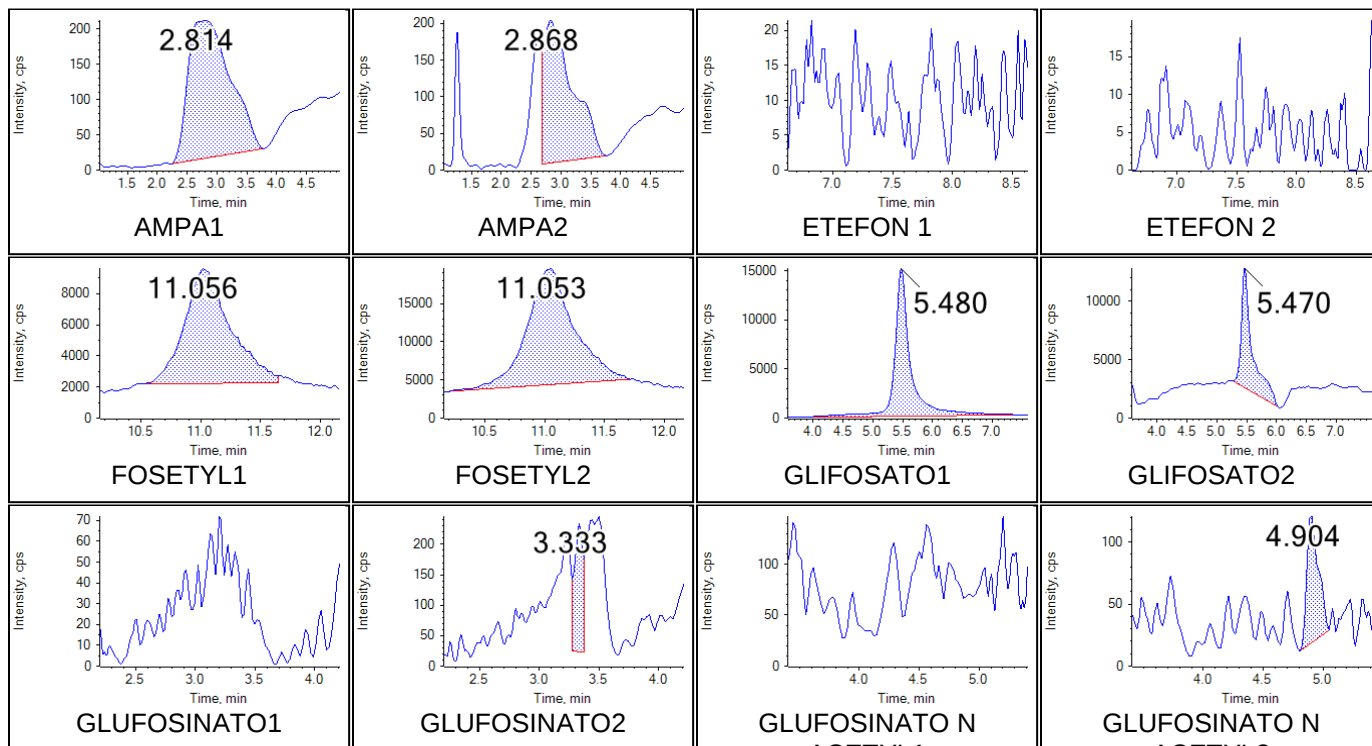


Sample Name	02238-001-2023_Res70	Injection Vial	44
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 3:31:46 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02238-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.4	2.8		
AMPA2	6.3	2.9	0.68 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.12 (N/A)	●
GLIFOSATO1	188.8	5.5		
GLIFOSATO2	219.8	5.5	0.46 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.8	3.3	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	5.0	4.9	N/A (N/A)	●

Peak Review

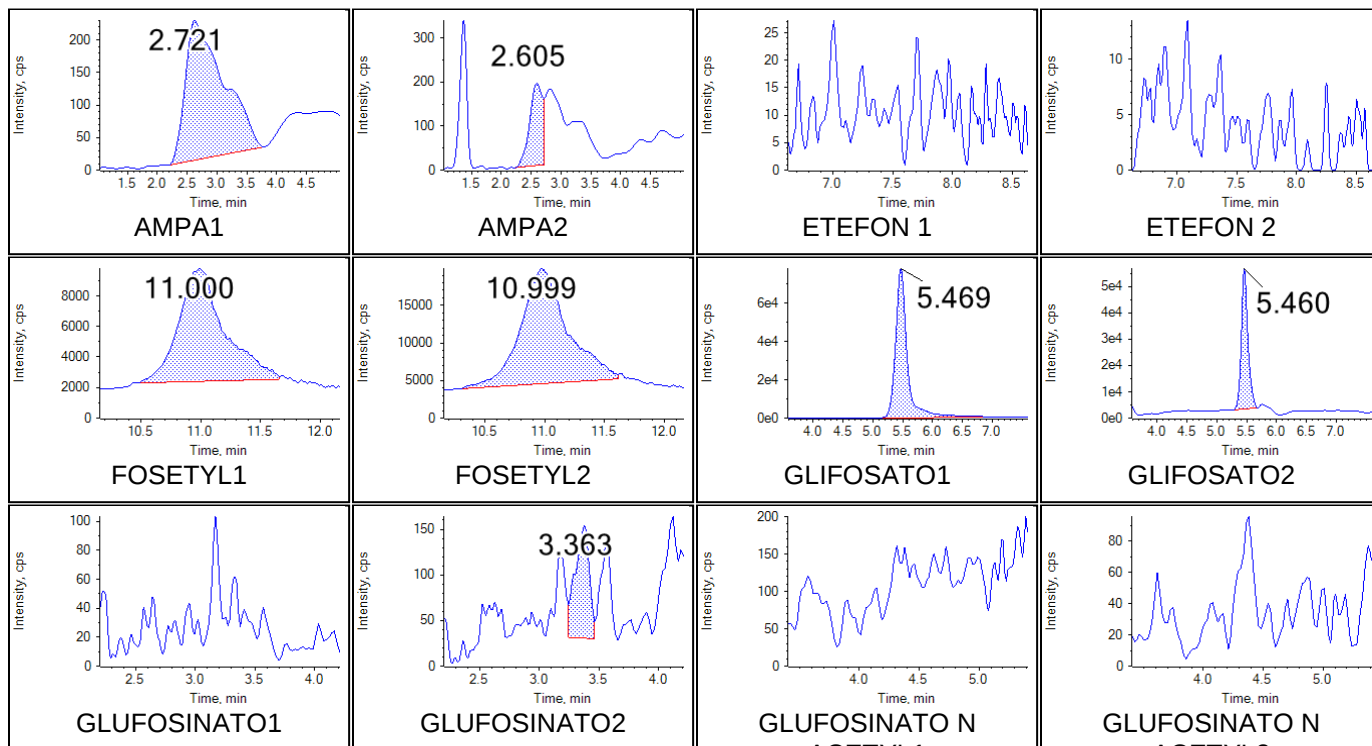


Sample Name	02242-001-2023_Res70	Injection Vial	45
Sample ID	lenteja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 3:50:41 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02242-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.3	2.7		
AMPA2	4.2	2.6	0.29 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.13 (N/A)	●
GLIFOSATO1	843.4	5.5		
GLIFOSATO2	763.7	5.5	0.38 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.8	3.4	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

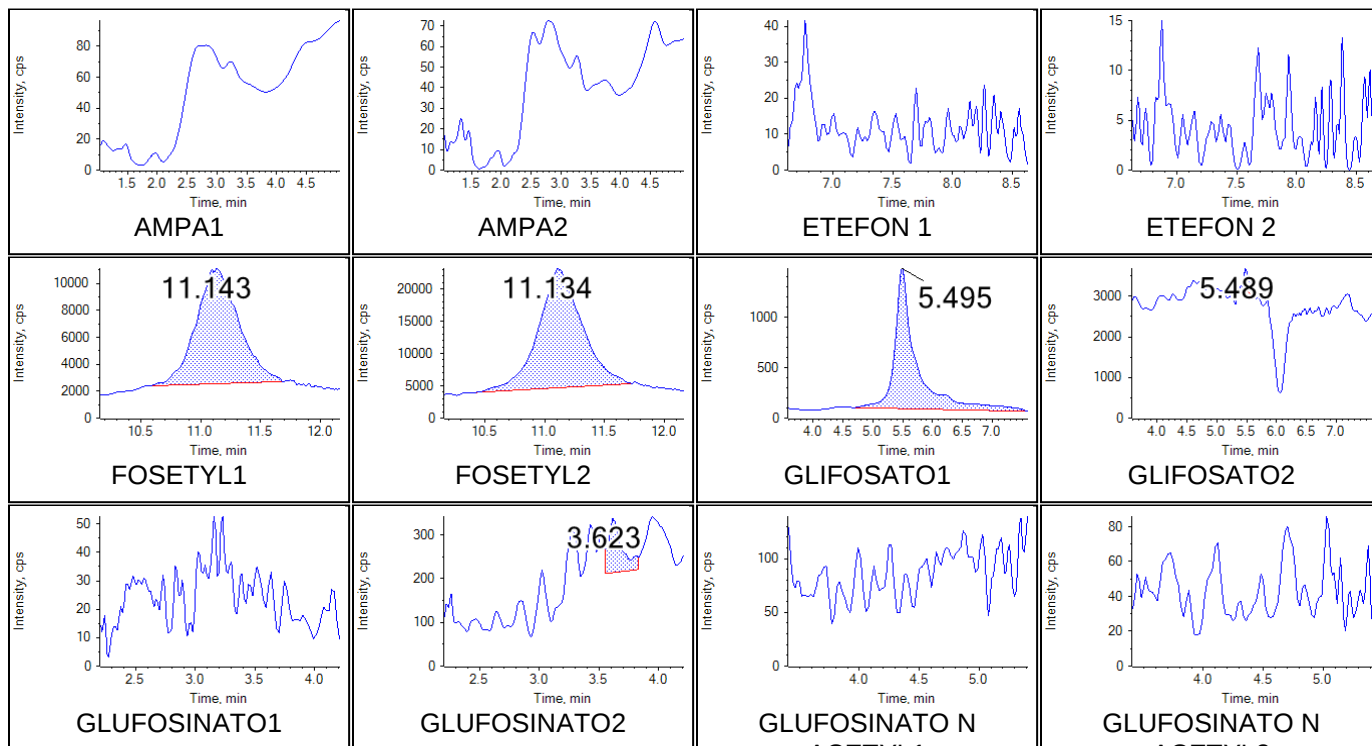


Sample Name	02267-001-2023_Res70	Injection Vial	46
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 4:09:34 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02267-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.18 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.09 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.8	3.6	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

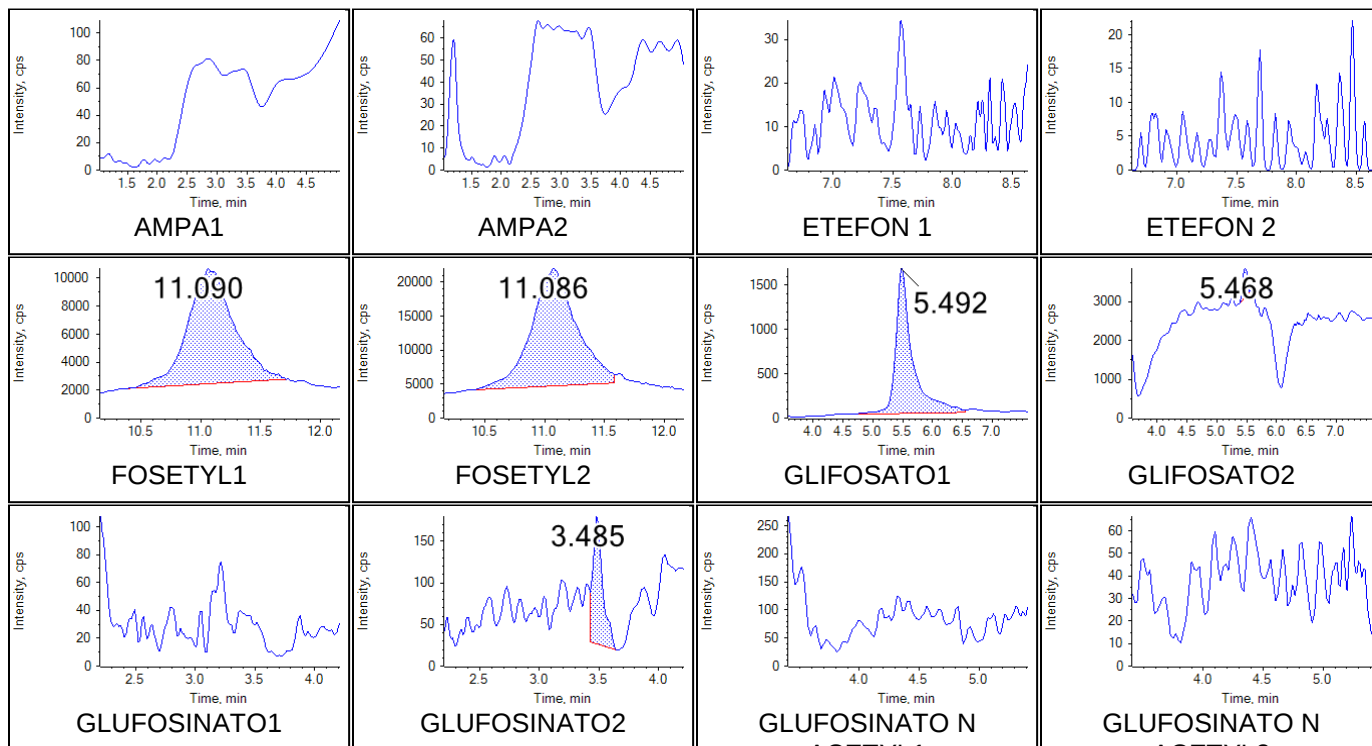


Sample Name	02300-001-2023_Res70	Injection Vial	47
Sample ID	cafe organico	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 4:28:29 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02300-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.05 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.12 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	9.7	3.5	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

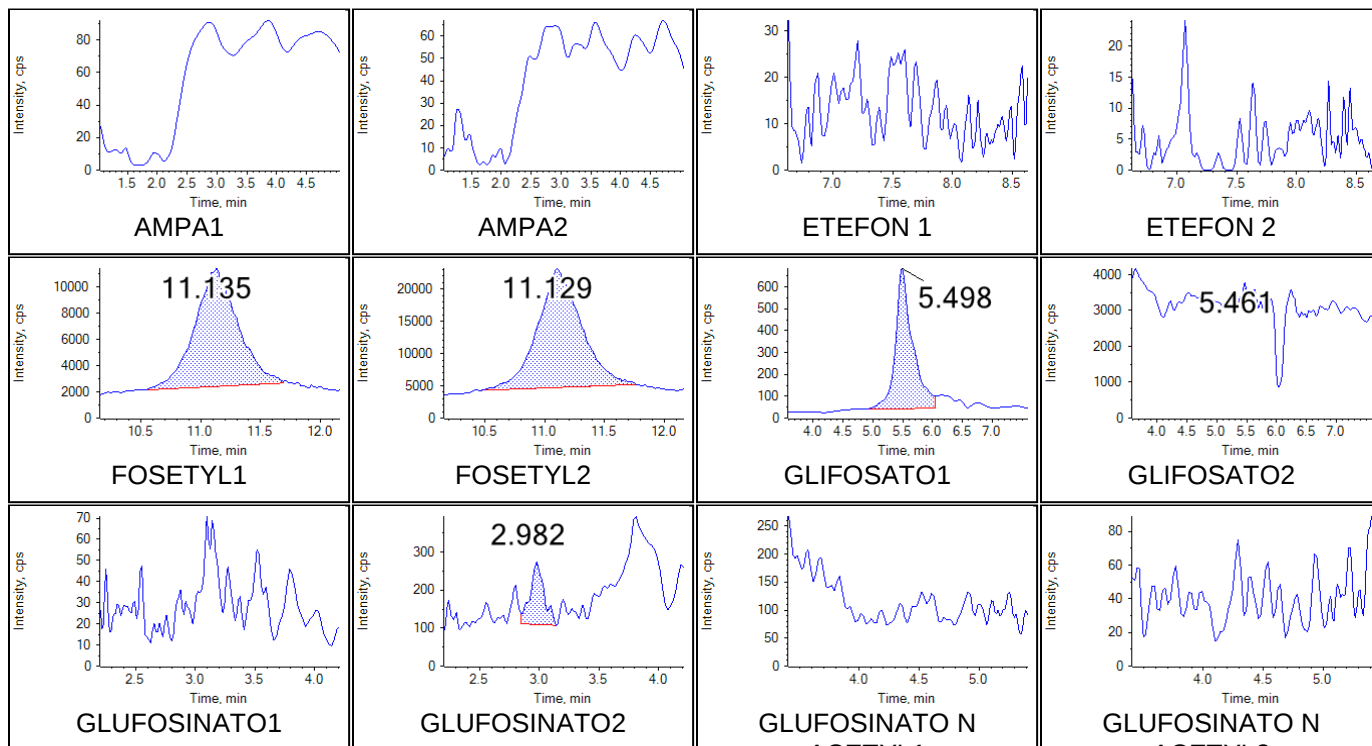


Sample Name	02331-001-2023_Res70	Injection Vial	48
Sample ID	manzana	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 4:47:25 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02331-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.08 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.13 (N/A)	●
GLUFOSINATO1	N/A	N/A		
GLUFOSINATO2	10.1	3.0	N/A (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

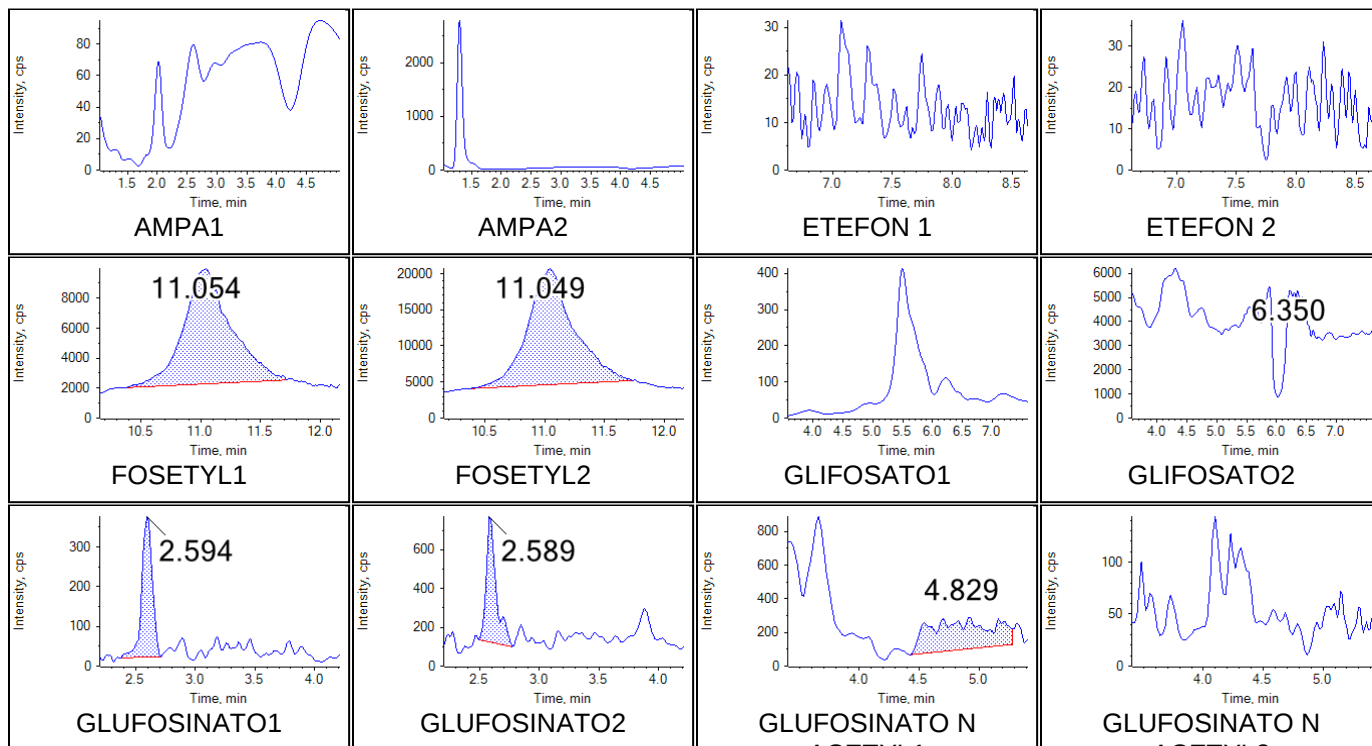


Sample Name	02375-001-2023_Res70	Injection Vial	49
Sample ID	choclo	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 5:06:20 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02375-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	N/A	N/A		
AMPA2	N/A	N/A	N/A (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.1		
FOSETYL2	< 0	11.1	2.04 (N/A)	●
GLIFOSATO1	N/A	N/A		
GLIFOSATO2	< 0	6.4	N/A (N/A)	●
GLUFOSINATO1	10.9	2.6		
GLUFOSINATO2	12.3	2.6	1.71 (N/A)	●
GLUFOSINATO N ACETYL1	6.0	4.8		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

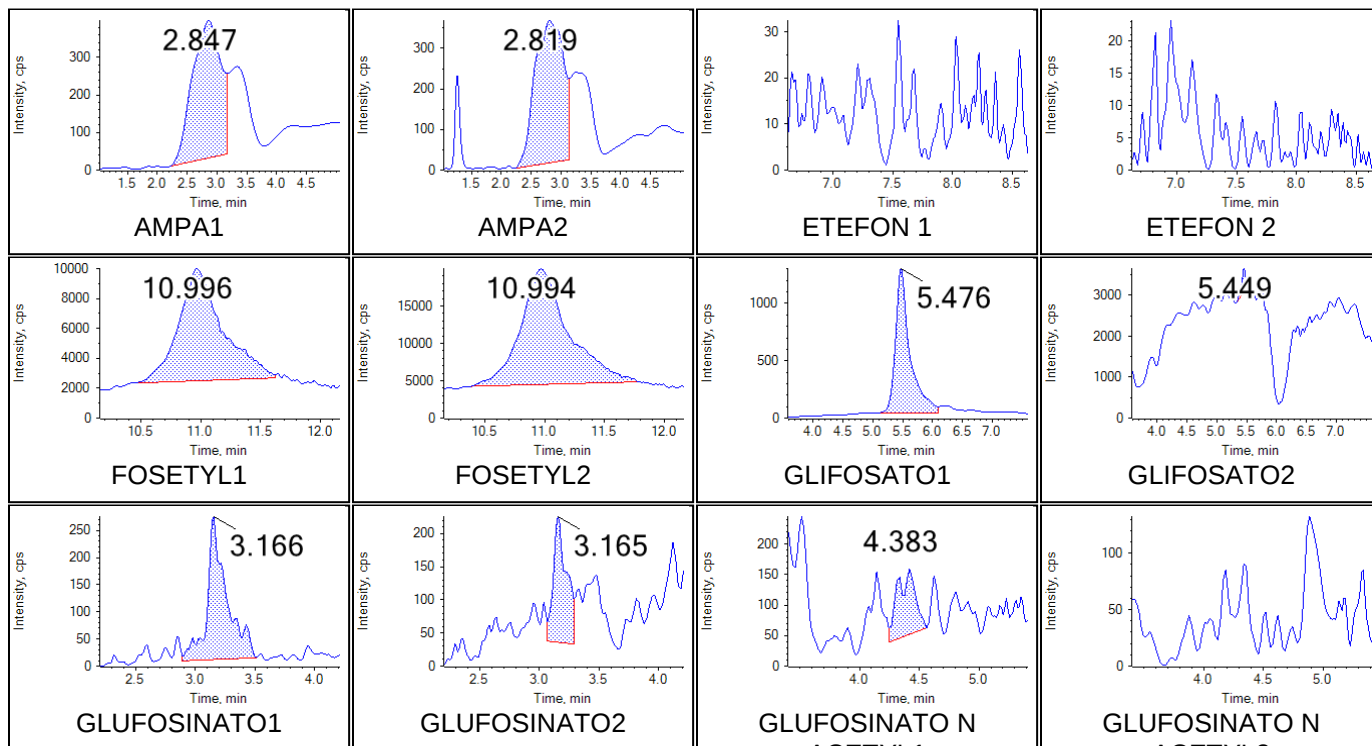


Sample Name	02381-001-2023_Res70	Injection Vial	50
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 6:03:04 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02381-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	8.5	2.9		
AMPA2	9.2	2.8	0.97 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.25 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.12 (N/A)	●
GLUFOSINATO1	11.4	3.2		
GLUFOSINATO2	10.2	3.2	0.49 (N/A)	●
GLUFOSINATO N ACETYL1	4.4	4.4		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review



Sample Name	02389-001-2023_Res70	Injection Vial	51
Sample ID	arveja	Injection Volume	5.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	4/7/2023 6:21:58 AM	Dilution Factor	1.00
Acquisition Method	N/A	Weight to Volume	N/A
Project	Plaguicidas Polares2022	Instrument Name	SCIEX Triple Quad 6500+
Data File	02389-001-2023_Res70.wiff2	Processing Method	Cuantificacion polaresMQ4_0123.qmethod
Result Table	01764 hasta 02389.2023_Res70		
Sample Comment	<i>No data for Sample Comment</i>		

Results Summary

Analyte Peak Name	Calculated Concentration (ug/kg)	Analyte RT	Calculated Ion Ratio (Expected Value)	Ratio OK
AMPA1	7.6	2.9		
AMPA2	5.2	2.8	0.45 (N/A)	●
ETEFON 1	N/A	N/A		
ETEFON 2	N/A	N/A	N/A (N/A)	●
FOSETYL1	< 0	11.0		
FOSETYL2	< 0	11.0	2.32 (N/A)	●
GLIFOSATO1	< 0	5.5		
GLIFOSATO2	< 0	5.5	0.28 (N/A)	●
GLUFOSINATO1	10.3	3.2		
GLUFOSINATO2	12.8	3.4	3.61 (N/A)	●
GLUFOSINATO N ACETYL1	N/A	N/A		
GLUFOSINATO N ACETYL2	N/A	N/A	N/A (N/A)	●

Peak Review

