

Sample Name: P-822N

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Area Percent Report
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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=255,120 Ref=400,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.543	BB	0.0372	395.84915	163.67021	100.0000

Totals : 395.84915 163.67021

Signal 2: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	4.677	BB	0.0685	2.27875e5	5.31759e4	100.0000

Totals : 2.27875e5 5.31759e4

Signal 3: MSD2 TIC, MS File

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*** End of Report ***

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Acq. Operator	: SYSTEM	Seq. Line	: 5
Acq. Instrument	: LCMS-1	Location	: P1-A4
Injection Date	: 12/18/2023 8:04:59 AM	Inj	: 1
		Inj Volume	: 1.000 µl

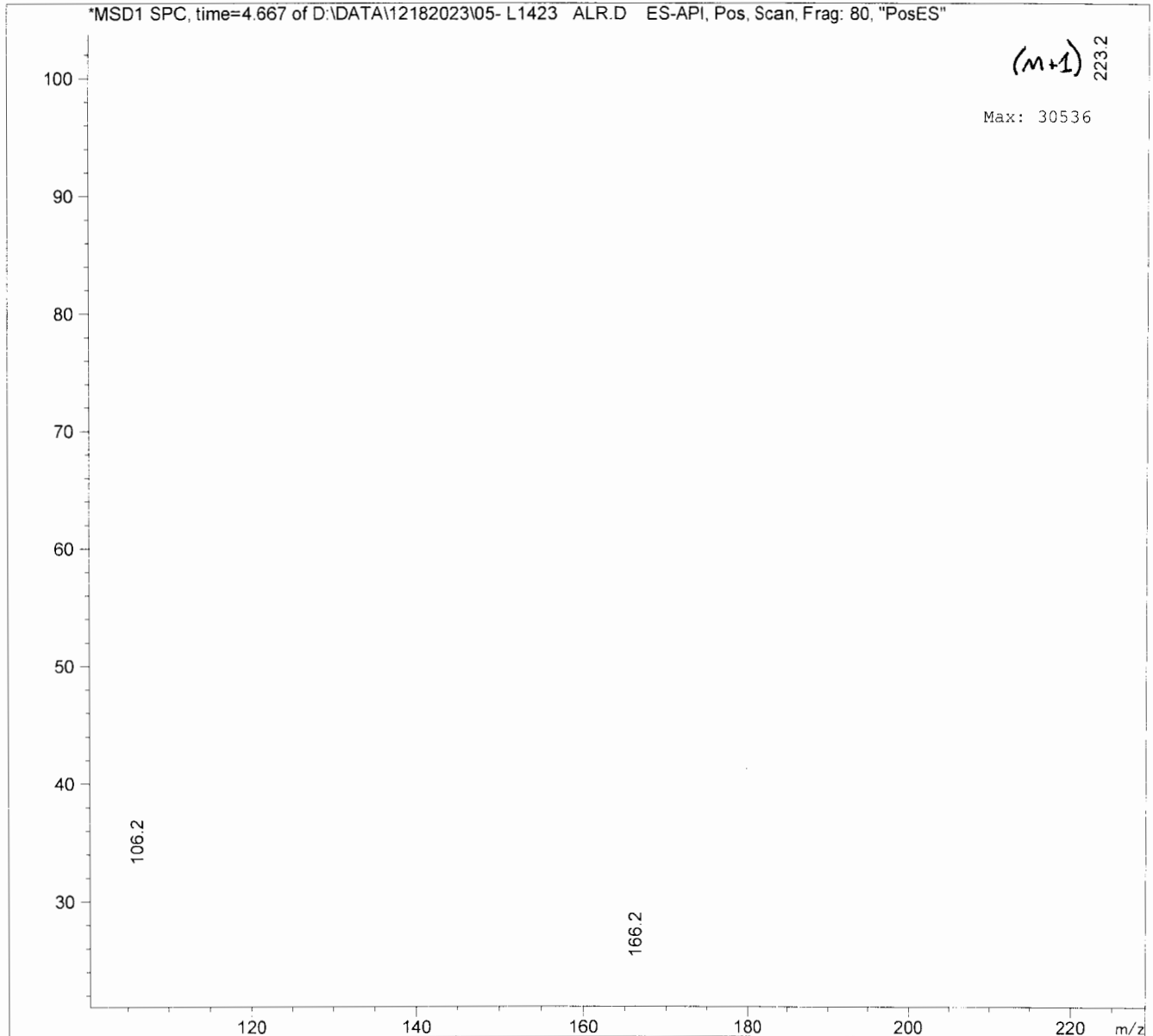
Acq. Method : C:\CHEM32\1\METHODS\Purity195_315.M
Last changed : 1/5/2023 12:01:53 PM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\Purity195_315.M
Last changed : 11/29/2023 8:30:46 AM by SYSTEM
(modified after loading)

Method Info : Operator: Organic QC lab
Gradient Method Starting @ 100 % Water/0 % Acetonitrile to 0 % Water/100 %
Acetonitrile in 13 min, then 3 min at 100/0, post-run time 2 min. Flow rate:0.
3 ml/min, column Zorbax Eclipse Plus C-18, 2.1x50 mm, 1.8 micron particle size
. Agilent 1290 Infinity II LC system, Agilent 6120 Quadropole MS Detector. No
UV Reference.

Sample Info : Butoxycarboxim in AcCN

Additional Info : Peak(s) manually integrated

MS Spectrum



Lot # 35600

Made by arindgen

Made Date 12/18/2023

CATALOG # P-822N

Final Vol 200 mg

Final Conc 0

Vendor Lot L1423

Butoxycarboxim (P-822N)

Solvent Ratio Lot Numbers

Balance No.

Storage Condition Ambient (>5 °

QC Location

Storage Location

NS	WC	Component	MW	CAS Number	Target	Product	Conc.	Lot No	Actual Concentration	Qty	Units	Purity	Concentration Prepared
1	<input type="checkbox"/>	<input type="checkbox"/> Butoxycarboxim	222.26	34681-23-7	0							100	

Number of Components 1