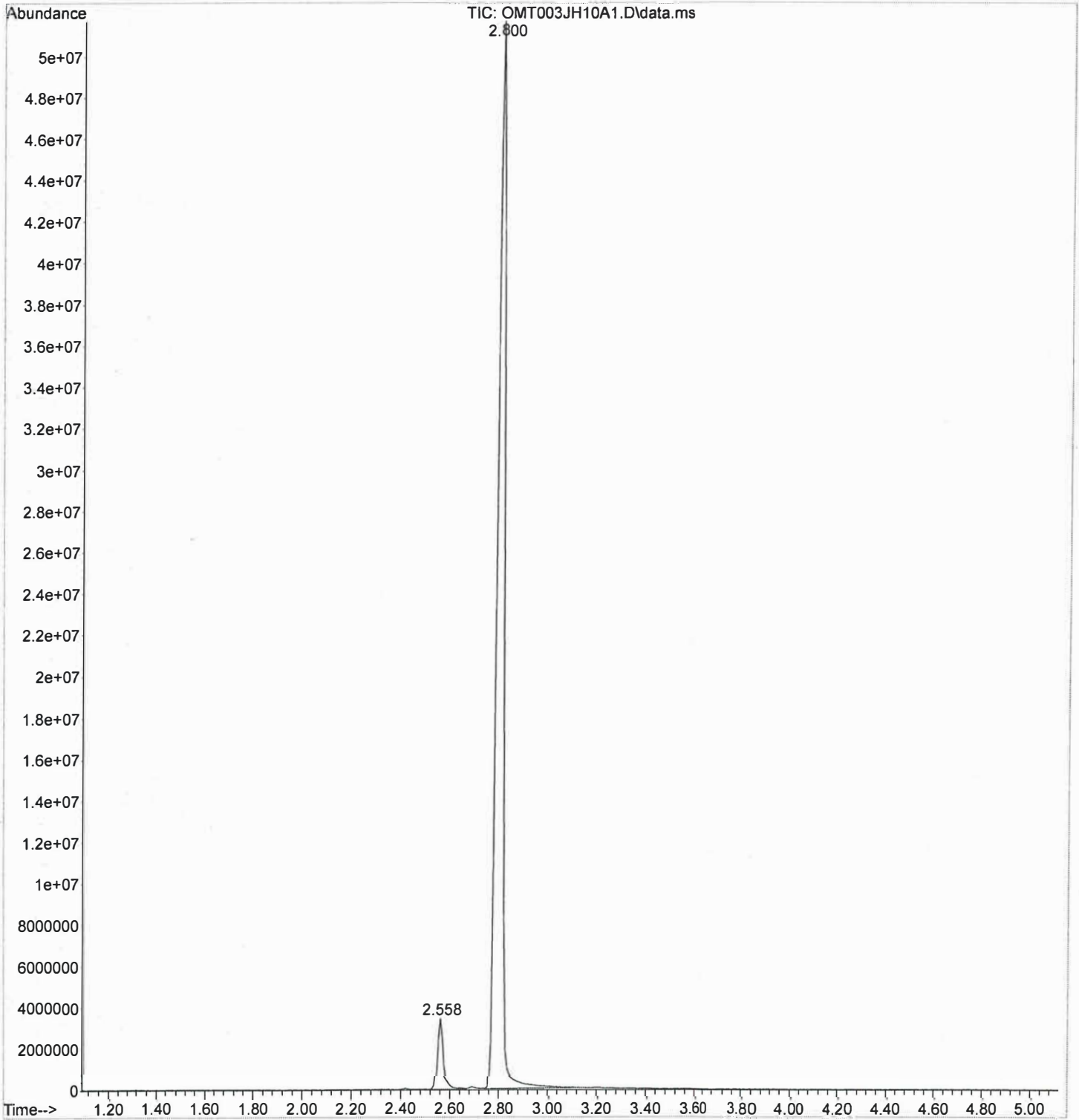


File : C:\MSDCHEM\1\DATA\Snapshot\OMT003JH10A1.D  
Operator : JH  
Acquired : 15 Dec 2023 9:12 using AcqMethod organotins1.M  
Instrument : GCMS-5  
Sample Name: tripropyltin chloride,  
Misc Info : 50-300 @ 18/min  
Vial Number: 1

Screen

(12-15-23)



Area Percent Report

Data Path : C:\MSDCHEM\1\DATA\Snapsho\  
Data File : OMT003JH10A1.D  
Acq On : 15 Dec 2023 9:12  
Operator : JH  
Sample : tripropyltin chloride, lot 223121271  
Misc : 50-300 @ 18/min  
ALS Vial : 1 Sample Multiplier: 1

Integration Parameters: autoint1.e  
Integrator: ChemStation

Method : C:\msdchem\1\methods\Glycol 200split.M  
Title :

Signal : TIC: OMT003JH10A1.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	2.558	193	199	214	BV	3300953	55930966	5.51%	5.225%
2	2.800	224	232	280	VB	49834518	1014512564	100.00%	94.775%

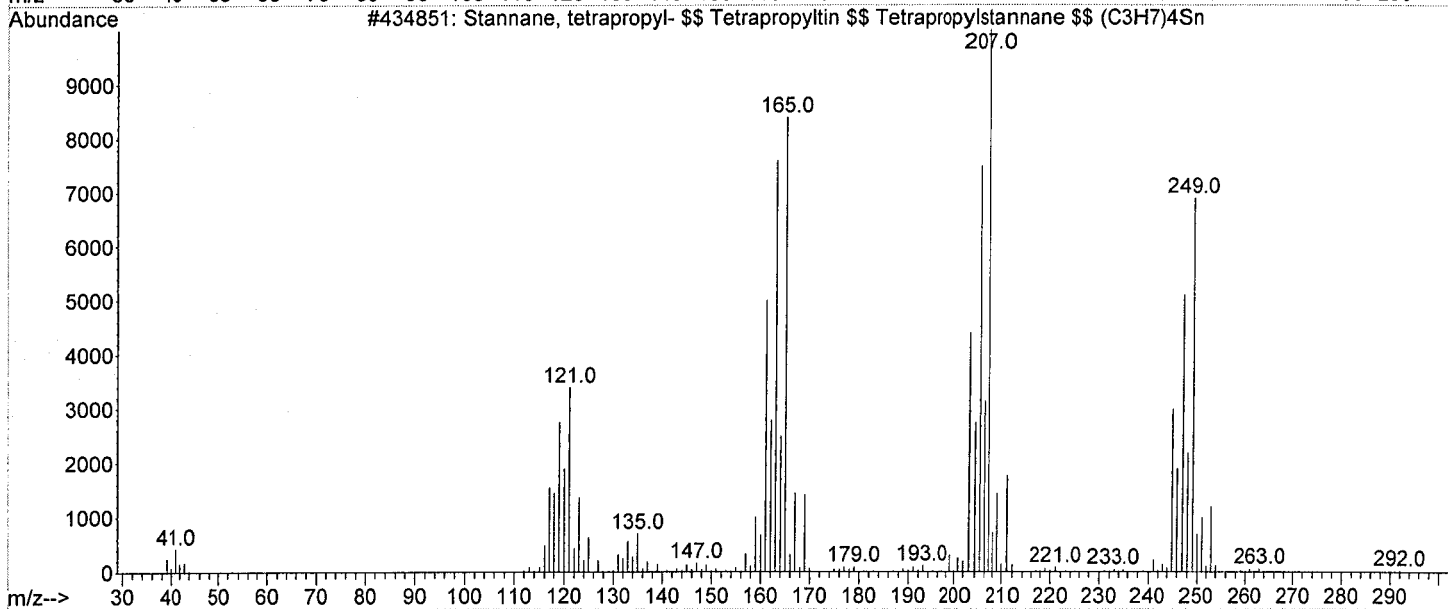
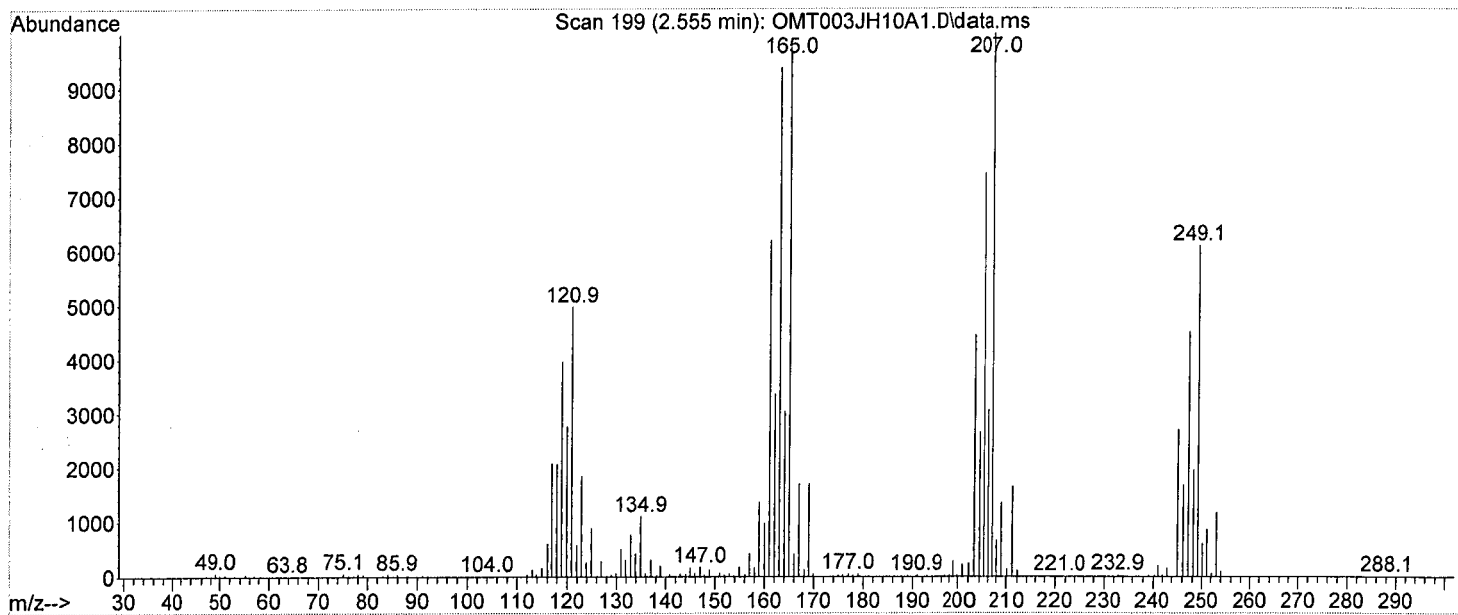
Sum of corrected areas: 1070443530

Glycol 200split.M Fri Dec 15 09:27:55 2023

Library Searched : C:\Database\W9N08.L

Quality : 95

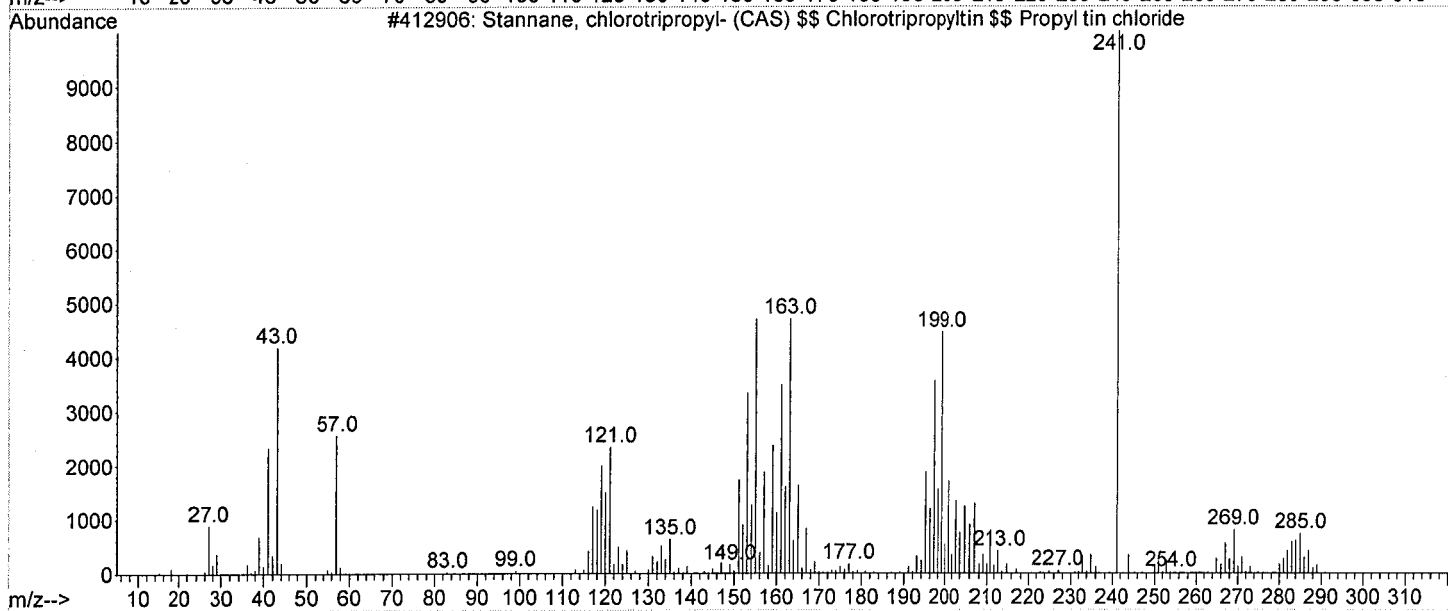
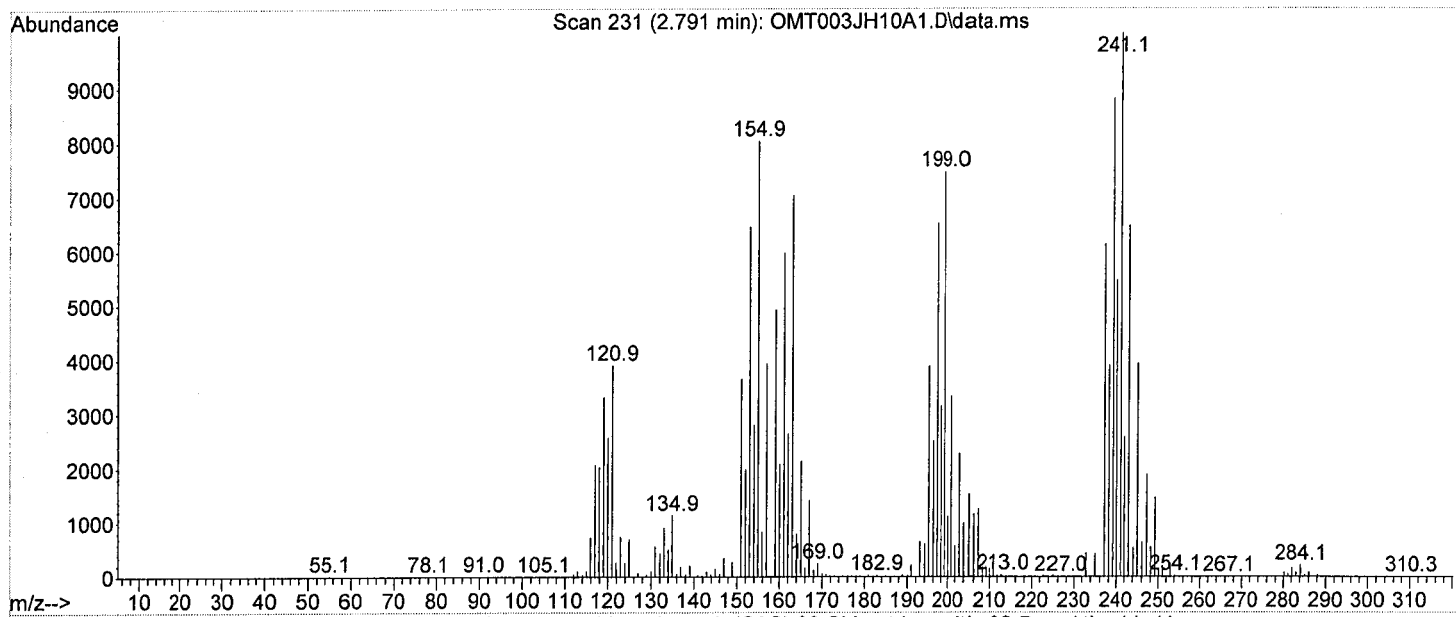
ID : Stannane, tetrapropyl- \$\$ Tetrapropyltin \$\$ Tetrapropylstannane \$\$ (C3H7)4Sn



Library Searched : C:\Database\W9N08.L

Quality : 14

ID : Stannane, chlorotripropyl- (CAS) \$\$ Chlorotripropyltin \$\$ Propyl tin chloride



Lot # 223121271

Made by atacinelli

Made Date 12/13/2023

CATALOG # OMT-003

Final Vol 50 mL

Final Conc 2000 µg/mL

Vendor Lot

2000 µg/mL  
OMT-003  
Tri-n-propyltin Chloride

Solvent	Ratio	Lot Numbers	Balance No.	QC Location	Storage Condition	Storage Location	Refrig (0-5 °C)
Dichloromethane	100		6A	SF2			

NS WC Component	MW	CAS Number	Target	Product	Conc. Lot No	Actual Concentration	Qty	Units	Purity	Concentration Prepared
<input checked="" type="checkbox"/> Tri-n-propyltin chloride		2279-76-7	2000 µg/mL	MBE-18		35592	00.1069	g	93.8	2138

Number of Components 1