

# Target Compound Screening Report

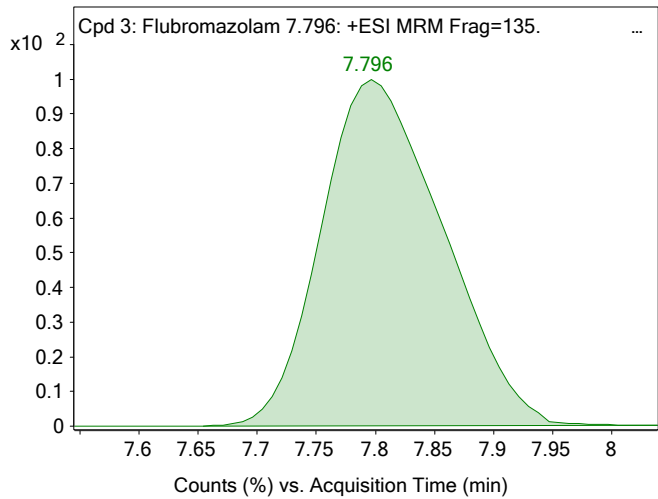
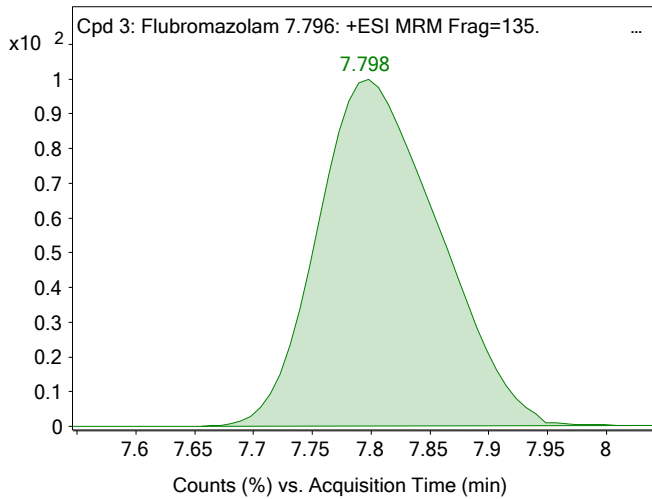
<b>Data File</b>	125_Diclozepam.d	<b>Sample Name</b>	125_Diclozepam
<b>Sample Type</b>	Sample	<b>Position</b>	P1-E7
<b>Instrument Name</b>	Instrument 1	<b>User Name</b>	
<b>Acq Method</b>	GRAD2-40-100_50x2.1mm_7.5-10min_0.4mlFLOW_QQQ_SCAN+MRM_Benzos.m	<b>Acquired Time</b>	11/24/2022 2:42:54 PM (UTC+01:00)
<b>IRM Calibration Status</b>	Not Applicable	<b>DA Method</b>	Default.m
<b>Comment</b>			
<b>Sample Group</b>		<b>Info.</b>	
<b>Stream Name</b>	LC 1	<b>TuneDateStamp</b>	2022-11-16T16:22:01+01:00
<b>Acquisition Time (Local)</b>	11/24/2022 2:42:54 PM (UTC+01:00)	<b>Acquisition SW Version</b>	Ultivo LC/TQ C.01.00 (B1677.1 SR1)
<b>TandemQuadrupole Driver Version</b>	02.01.1675.0	<b>TandemQuadrupole Firmware Version</b>	A.00.2.174

## Compound Table

Label	Tgt Name	Obs. RT	Obs. Mass
Cpd 3: Flubromazolam 7.796	Flubromazolam	7.796	
Cpd 4: Diclozepam 8.989	Diclozepam	8.989	

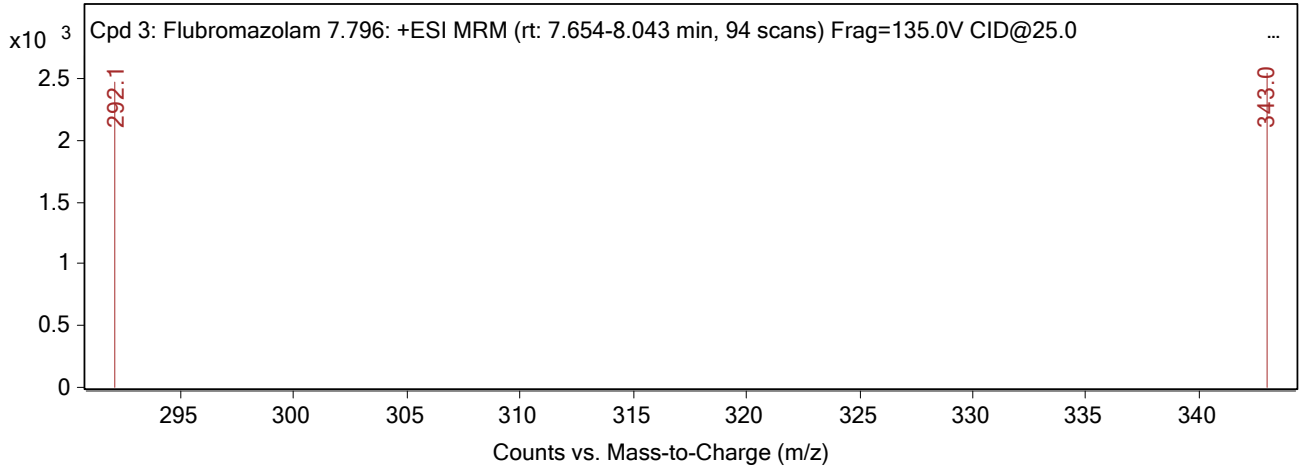
Name	Obs. m/z	Obs. RT	Find Cps Algorithm
Flubromazolam	371	7.796	Find by MRM

## Compound Chromatograms



MSMS Spectrum

# Target Compound Screening Report

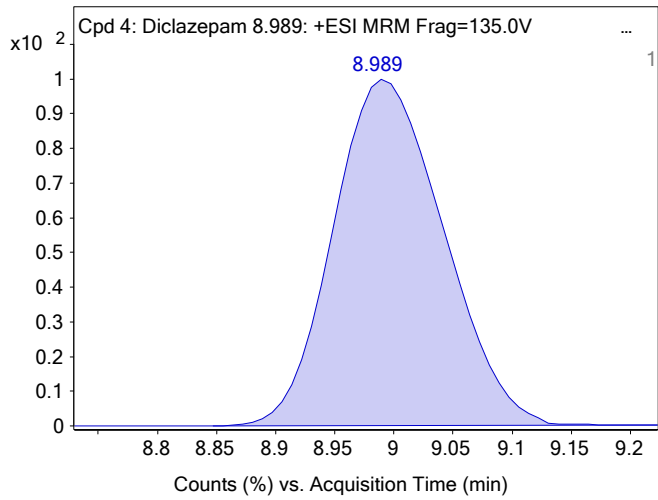
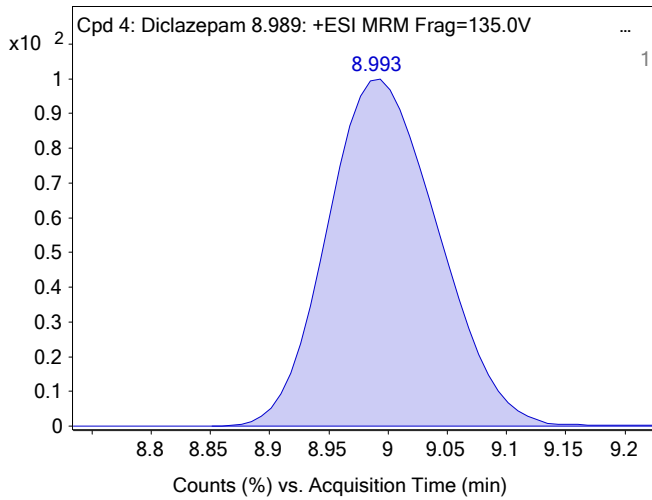


## MS/MS Spectrum Peak List

Obs. m/z	Abund
292.1	2468.15
343	2540.98

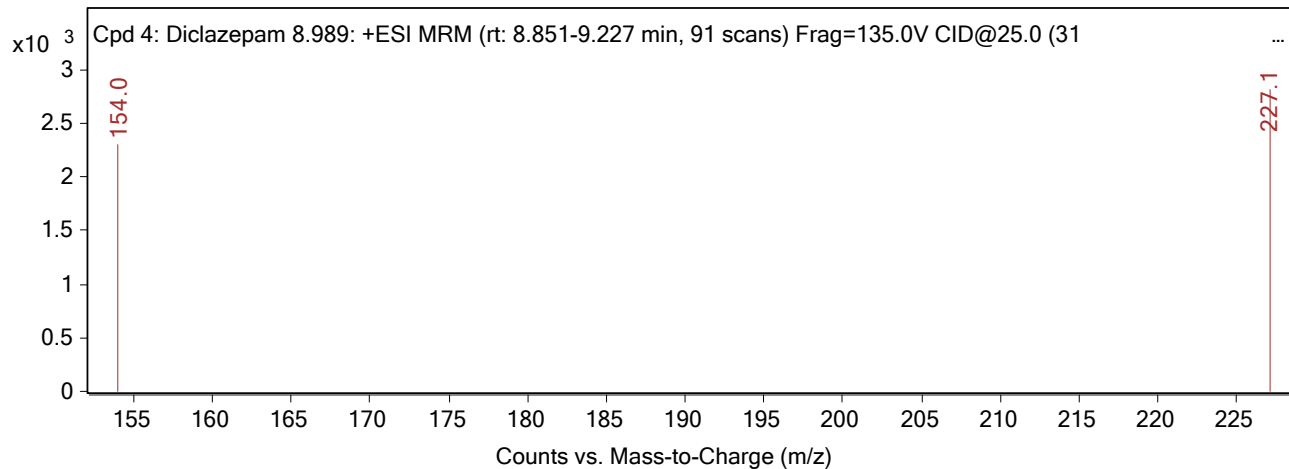
Name	Obs. m/z	Obs. RT	Find Cpds Algorithm
Diclozepam	319	8.989	Find by MRM

## Compound Chromatograms



MSMS Spectrum

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## MS/MS Spectrum Peak List

Obs. m/z	Abund
154	2310.11
227.1	2819.09

--- End Of Report ---