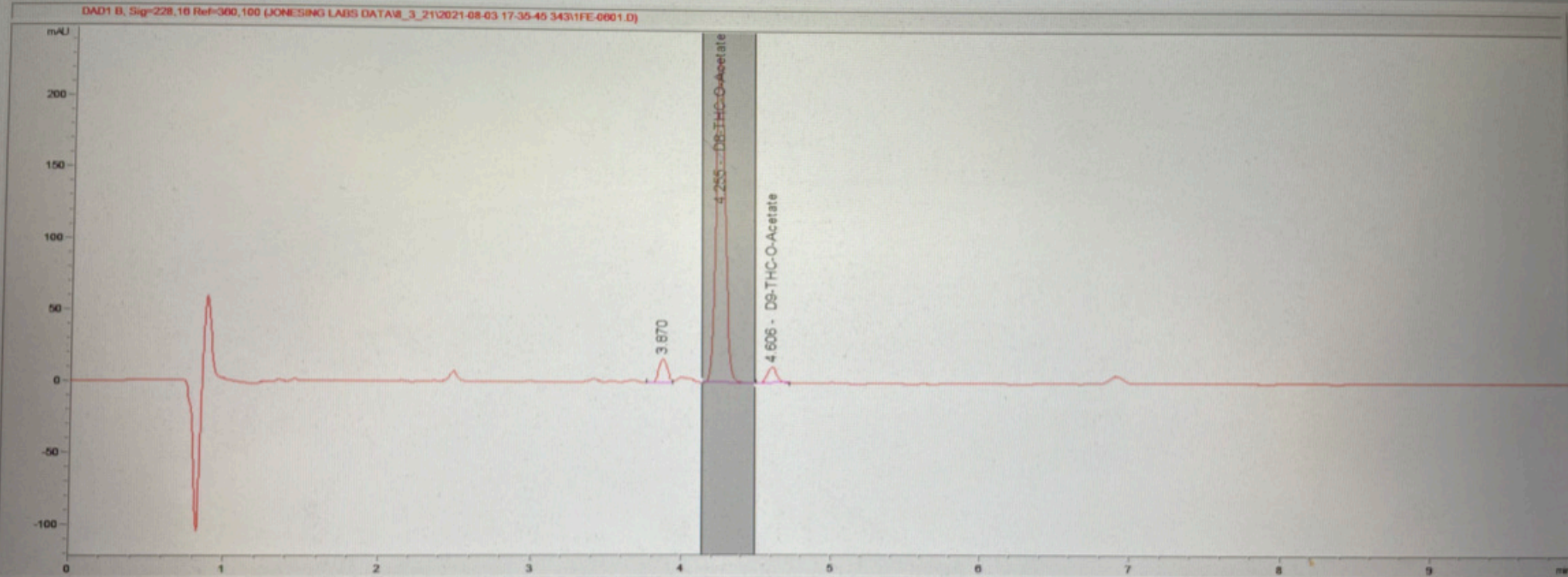


Vial	Sample Name	Method Name	Sample ...	Sample Info	Sample Amount	Multiplier	Cal Level	Data File	Dilution
P1-F-05	p72521.1 - finished batch	ACETATES.10MIN.M	Sample		250	1		IFE-0601.D	1
P1-F-06	p72821.1 - finished batch	ACETATES.10MIN.M	Sample		250	1		IFE-0701.D	1

Integration Calibration Signal Purify Spectrum

Report: Short 2) DAD1 B, Sig=...343(IFE-0601.D)



File Information	
Sample	p72521.1 - finished batch
Sample Info	
Barcode	
Operator	CA
Method	ACETATES.10MIN.M
Analysis Time	9.96 min
Sampling Rate	0.0067 min (0.402 sec), 1495 datapoints

#	Time	Area	Height	Width	Area%	Symmetry
1	3.87	67.2	16.8	0.0626	6.052	0.95
2	4.255	992.9	232.5	0.0658	89.411	0.906
3	4.606	50.4	11.3	0.0698	4.537	0.946