

Batch Review Method: C:\Chem32\1\DATA\2024\20240624 2024-06-24 14-07-13\DITIOCARBAMATOS.M

['#' ==> Run has not been reprocessed with Batch Review Method

['*' ==> Run has been saved with batch file]

Sample #*	Location	SampleType	CalibLeve	Cs2 RT	Cs2 Amount	Cs2 Area
vacio	Vial 1	Sample	0	6.594	0.00000	332.00854
bco_reactivo	Vial 2	Sample	0	6.578	0.00000	491.09665
std_1	Vial 3	Sample	0	6.567	0.00000	301.52325
std_2	Vial 4	Sample	0	6.558	5.02868e-1	1238.45654
std_3	Vial 5	Sample	0	6.558	2.08825	2758.97461
std_4	Vial 6	Sample	0	6.557	5.57595	6103.98145
std_5	Vial 7	Sample	0	6.560	10.37661	1.07082e4
BM_uva	Vial 8	Sample	0	6.565	6.22506e-2	815.86646
MF_uva	Vial 9	Sample	0	6.554	4.19971	4784.04932
02046-001-2024	Vial 10	Sample	0	6.549	0.00000	562.29437
02048-001-2024	Vial 11	Sample	0	6.559	7.39167e-1	1465.08838
02053-001-2024	Vial 12	Sample	0	6.562	0.00000	548.94556
02055-001-2024	Vial 13	Sample	0	6.561	2.20151e-1	967.30621
02058-001-2024	Vial 14	Sample	0	6.559	4.07745e-1	1147.22546
02060-001-2024	Vial 15	Sample	0	6.562	3.04297e-1	1048.01001
02061-001-2024	Vial 16	Sample	0	6.559	7.11949e-1	1438.98413
02062-001-2024	Vial 17	Sample	0	6.558	1.53538e-1	903.41870
02062-001-2024	Vial 18	Sample	0	6.559	8.15284e-1	1538.09082
02064-001-2024	Vial 19	Sample	0	6.550	0.00000	718.41376
02066-001-2024	Vial 20	Sample	0	6.560	3.66418e-1	1107.58984
02068-001-2024	Vial 21	Sample	0	6.559	4.06261e-3	760.05914
02105-001-2024	Vial 22	Sample	0	6.551	3.31222e-1	1073.83337
02106-001-2024	Vial 23	Sample	0	6.564	1.41104e-3	757.51605
02107-001-2024	Vial 24	Sample	0	6.564	4.26366e-1	1165.08508
02108-001-2024	Vial 25	Sample	0	6.553	0.00000	649.48505
02109-001-2024	Vial 26	Sample	0	6.562	0.00000	345.30051
02010-001-2024	Vial 27	Sample	0	6.560	0.00000	511.17807
02111-001-2024	Vial 28	Sample	0	6.553	7.63628e-1	1488.54797
02112-001-2024	Vial 29	Sample	0	6.555	2.53149e-1	998.95483
02116-001-2024	Vial 30	Sample	0	6.556	6.71286	7194.37500
02120-001-2024	Vial 31	Sample	0	6.564	2.02582	2699.10303
02144-001-2024	Vial 32	Sample	0	6.562	3.68186e-2	791.47498
02145-001-2024	Vial 33	Sample	0	6.558	1.92642e-1	940.92285
02146-001-2024	Vial 34	Sample	0	6.559	4.39799e-2	798.34326
02147-001-2024	Vial 35	Sample	0	6.559	0.00000	574.26056
02148-001-2024	Vial 36	Sample	0	6.559	0.00000	406.74484
02149-001-2024	Vial 37	Sample	0	6.554	0.00000	582.56396
02164-001-2024	Vial 38	Sample	0	6.560	0.00000	514.52399
02166-001-2024	Vial 39	Sample	0	6.558	0.00000	558.20746
02167-001-2024	Vial 40	Sample	0	6.559	0.00000	349.97134
02169-001-2024	Vial 41	Sample	0	6.560	0.00000	431.16821
02177-001-2024	Vial 42	Sample	0	6.554	0.00000	588.12634
02284-001-2024	Vial 43	Sample	0	6.556	0.00000	658.05566
02185-001-2024	Vial 44	Sample	0	6.558	0.00000	583.60767
02186-001-2024	Vial 45	Sample	0	6.558	1.24982e-1	876.03101
02189-001-2024	Vial 46	Sample	0	6.562	0.00000	591.65619
02190-001-2024	Vial 47	Sample	0	6.562	1.59778e-2	771.48688
02191-001-2024	Vial 48	Sample	0	6.582	0.00000	446.36954
02256-001-2024	Vial 49	Sample	0	6.573	5.58152e-1	1291.47949
02261-001-2024	Vial 50	Sample	0	6.569	0.00000	264.98929
02264-001-2024	Vial 51	Sample	0	6.569	0.00000	352.77890
02267-001-2024	Vial 52	Sample	0	6.561	0.00000	314.21088

Sample	Location	SampleType	CalibLeve	Cs2 RT	Cs2 Amount	Cs2 Area
02271-001-2024	Vial 53	Sample	0	6.564	0.00000	380.92267
02274-001-2024	Vial 54	Sample	0	6.568	0.00000	723.05505
ST5_V1	Vial 55	Sample	0	6.563	11.64318	1.19230e4
02277-001-2024	Vial 56	Sample	0	6.557	0.00000	489.71658
02278-001-2024	Vial 57	Sample	0	6.563	0.00000	432.40216
02281-001-2024	Vial 58	Sample	0	6.561	0.00000	534.29529
02288-001-2024	Vial 59	Sample	0	6.559	0.00000	443.96512
02291-001-2024	Vial 60	Sample	0	6.561	0.00000	469.28900
02293-001-2024	Vial 61	Sample	0	6.559	0.00000	349.59512
02294-001-2024	Vial 62	Sample	0	6.551	0.00000	457.88071
02294-001-2024_	Vial 63	Sample	0	6.564	0.00000	448.46249
02307-001-2024	Vial 64	Sample	0	6.559	0.00000	425.30722
02341-001-2024	Vial 65	Sample	0	6.555	0.00000	208.46616
02346-001-2024	Vial 66	Sample	0	6.553	2.76613e-1	1021.45825
02364-001-2024	Vial 67	Sample	0	6.556	7.87844e-1	1511.77356
02175-001-2024	Vial 68	Sample	0	6.551	1.69145e-1	918.38776
agua	Vial 69	Sample	0	6.555	3.64373e-1	1105.62842
agua- metanol	Vial 70	Sample	0	6.544	0.00000	497.52777

*** End of Report ***