



Database Service: Romm58

LC Calibration Report

ACQUISITION INFORMATION

System Name: 486 svs

Processing Node: Romm58

Channel: 486

Processed Channel Type: 2D

Processing Method: Internal Std Processing Method

Report Method Name: LC Calibration Report

Date Calibrated: 4/29/2013 1:56:46 PM EDT

User Name: Romuald Mc Sweeney (Romuald)

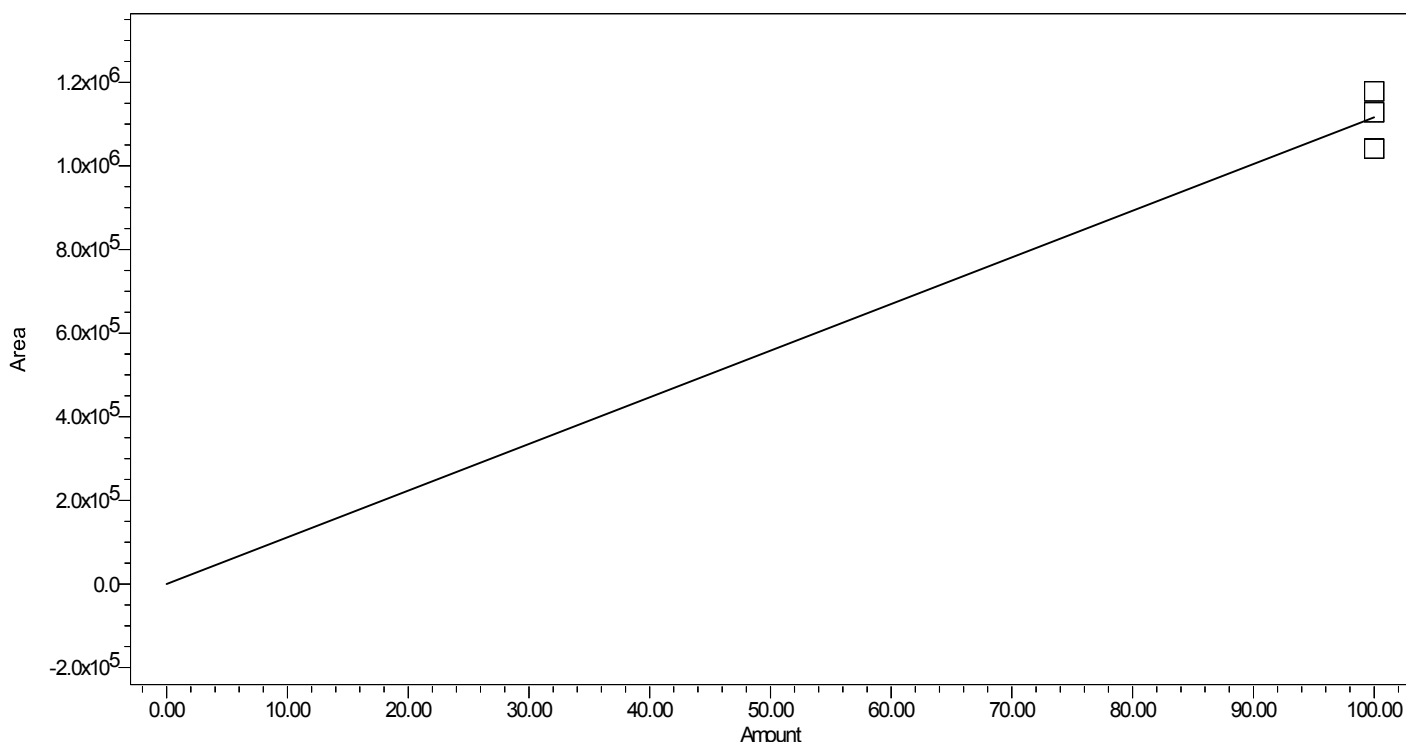
Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Project Name: Valid_OQ1

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



Name: ethyl vanillin; RT: 13.000; Fit Type: Linear (1st Order); Cal Curve Id: 3256; R: 1.000000; R²: 1.000000; Weighting: None; Equation: $Y = 1.12e+004 X$; Calibration Id 3254

Peak: ethyl vanillin

	Sample Name	Result Id	Name	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Internal Std. 1	3257	ethyl vanillin	100.000	1041594.700	93.322	-6.68	No	No
2	Internal Std. 2	3258	ethyl vanillin	100.000	1178427.200	105.582	5.58	No	No
3	Internal Std. 3	3259	ethyl vanillin	100.000	1128364.800	101.096	1.10	No	No



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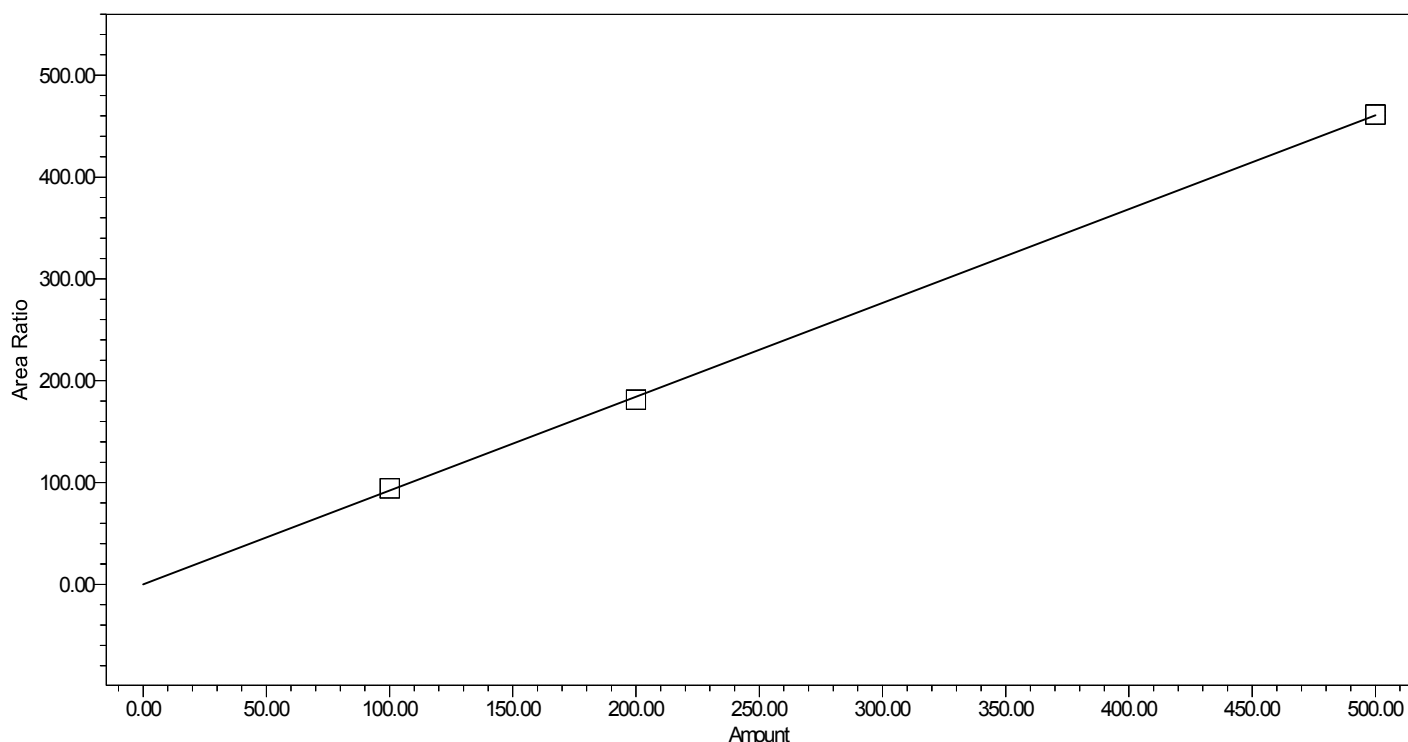
Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Project Name: Valid_OQ1

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



Name: vanillin; RT: 6.500; Fit Type: Linear (1st Order); Cal Curve Id: 3255; R: 0.999914; R²: 0.999827; Weighting: None; Equation: $Y = 9.21e-001 X - 1.80e-002$; Calibration Id 3254

Peak: vanillin

	Sample Name	Result Id	Name	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Internal Std. 1	3257	vanillin	100.000	94.219	102.277	2.28	No	No
2	Internal Std. 2	3258	vanillin	200.000	181.463	196.964	-1.52	No	No
3	Internal Std. 3	3259	vanillin	500.000	461.375	500.759	0.15	No	No