



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

of Results: 7

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 1:42:05 PM EST

Date Processed: 1/19/2012 9:01:55 PM EST

System Name: 486_sys

SampleName: Internal Std. 1

Sample Type: Standard

Vial: 30

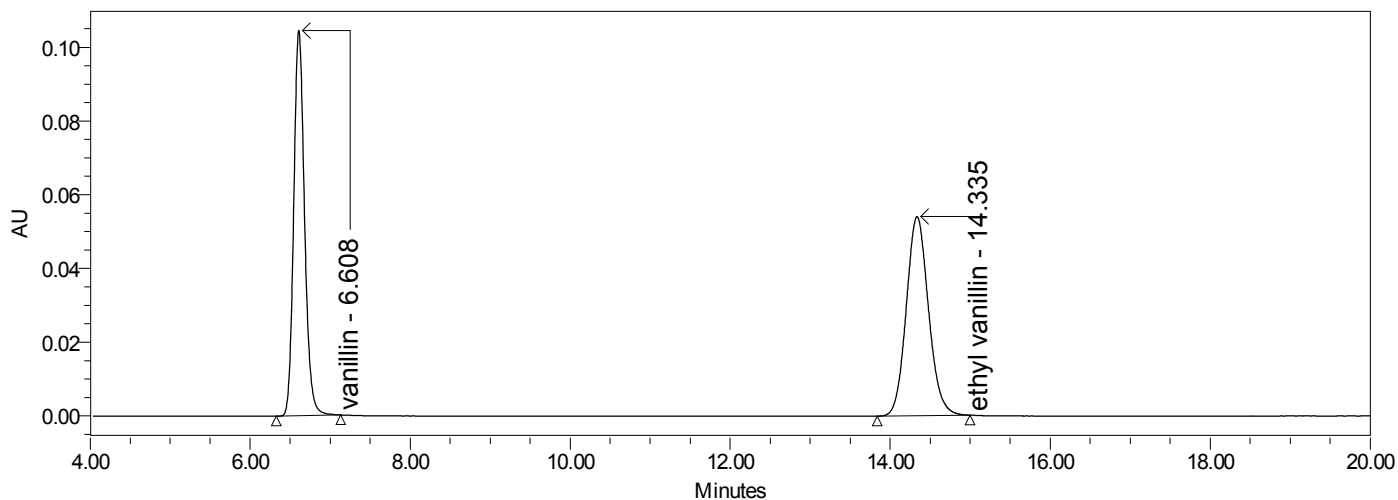
Injection: 1

Injection Volume: 25.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	6.608	6.608	0.000	Pass	100.000	100.000	0.000	Pass	3214
2	ethyl vanillin	0.000	14.335	14.335	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 2:45:13 PM EST

Date Processed: 1/19/2012 9:01:56 PM EST

System Name: 486_sys

SampleName: Internal Std. 2

Sample Type: Standard

Vial: 31

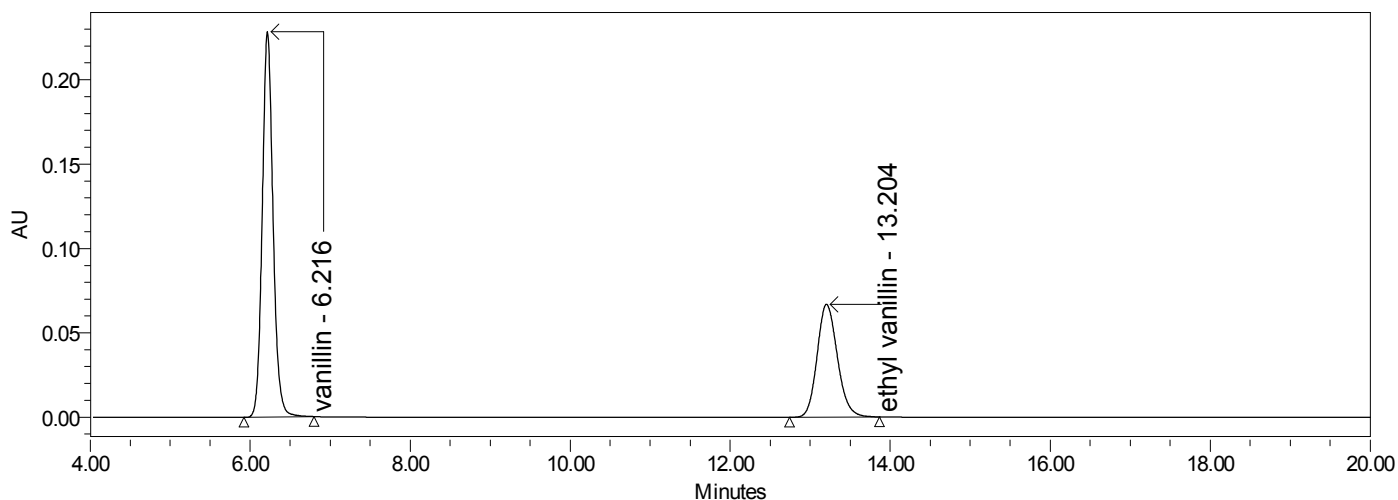
Injection: 1

Injection Volume: 25.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	6.216	6.216	0.000	Pass	200.000	200.000	0.000	Pass	3214
2	ethyl vanillin	0.000	13.204	13.204	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 3:48:23 PM EST

Date Processed: 1/19/2012 9:01:56 PM EST

System Name: 486_sys

SampleName: Internal Std. 3

Sample Type: Standard

Vial: 32

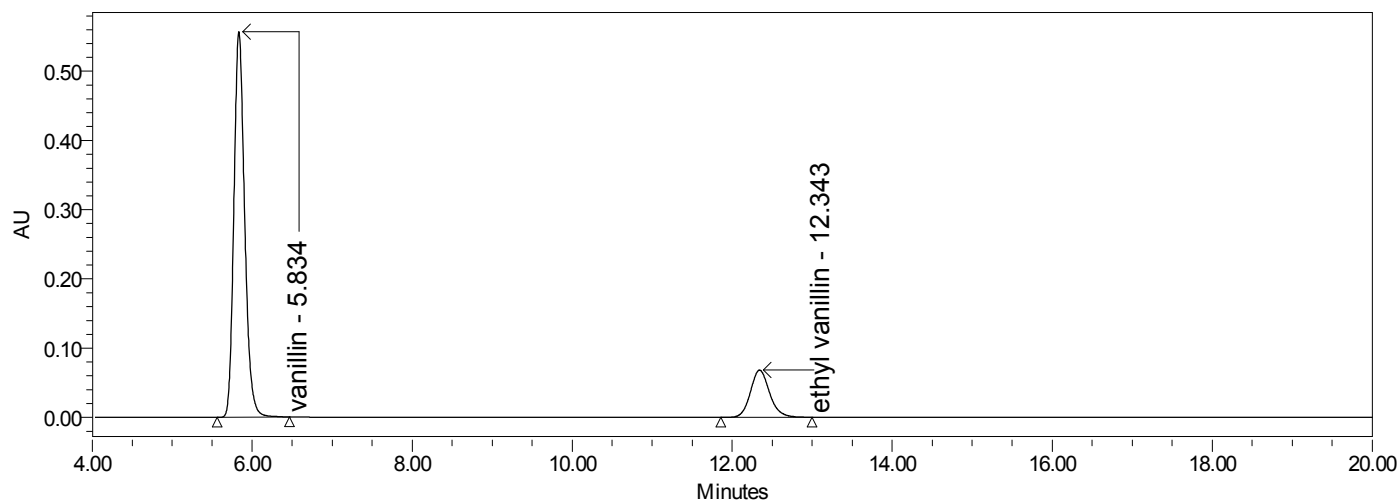
Injection: 1

Injection Volume: 25.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	5.834	5.834	0.000	Pass	500.000	500.000	0.000	Pass	3214
2	ethyl vanillin	0.000	12.343	12.343	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 5:54:38 PM EST

Date Processed: 1/19/2012 9:01:56 PM EST

System Name: 486_sys

SampleName: Internal Unk. 1

Sample Type: Unknown

Vial: 34

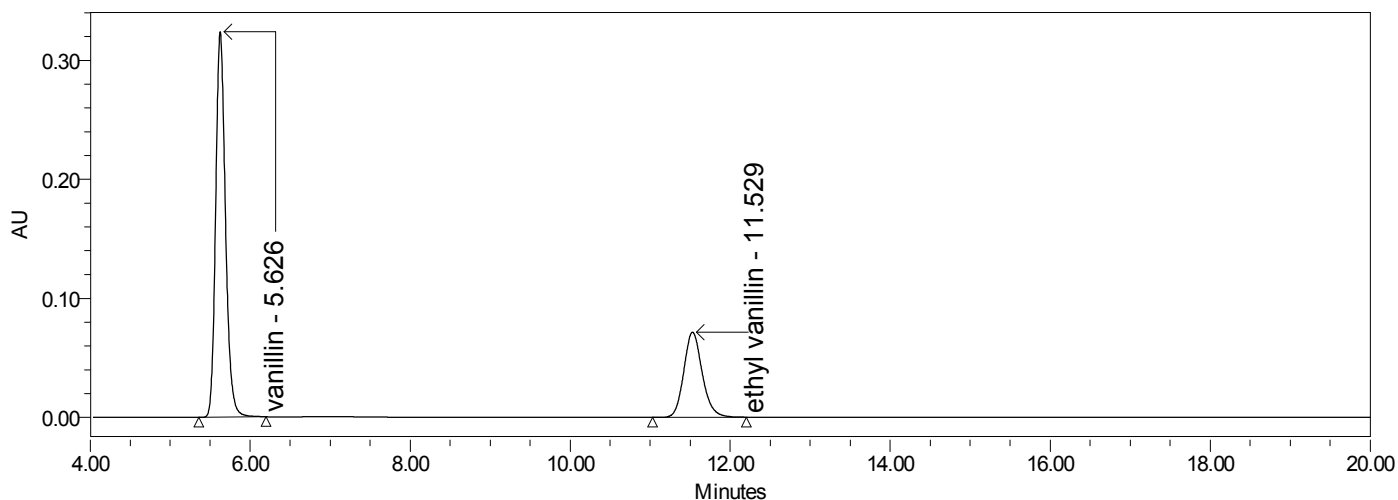
Injection: 1

Injection Volume: 25.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	5.626	5.626	0.000	Pass	261.330	261.330	0.000	Pass	3214
2	ethyl vanillin	0.000	11.529	11.529	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 6:15:46 PM EST

Date Processed: 1/19/2012 9:01:57 PM EST

System Name: 486_sys

SampleName: Internal Unk. 2

Sample Type: Unknown

Vial: 35

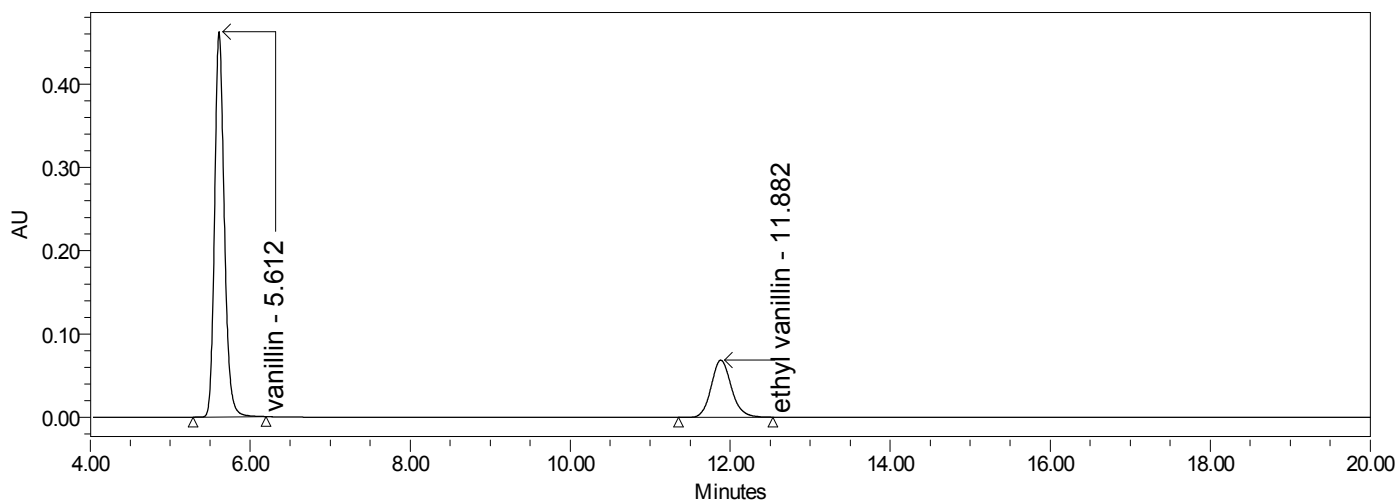
Injection: 1

Injection Volume: 25.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	5.612	5.612	0.000	Pass	353.589	353.589	0.000	Pass	3214
2	ethyl vanillin	0.000	11.882	11.882	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 7:19:10 PM EST

Date Processed: 1/19/2012 9:01:57 PM EST

System Name: 486_sys

SampleName: Internal Unk. 1 (10 µl)

Sample Type: Unknown

Vial: 34

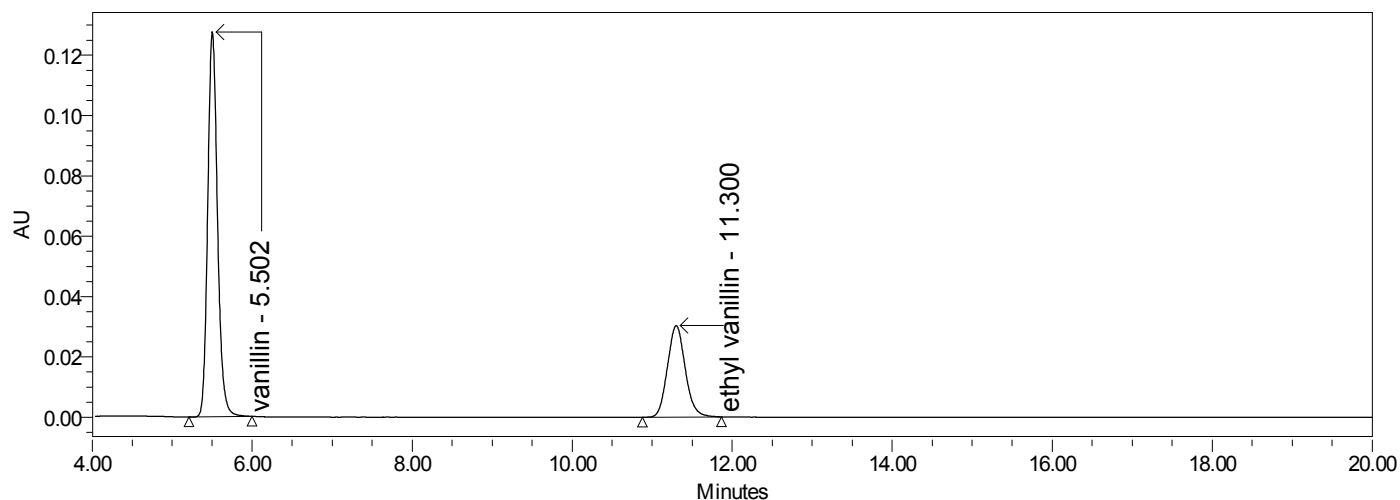
Injection: 1

Injection Volume: 10.00 µl

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	5.502	5.502	0.000	Pass	251.468	251.468	0.000	Pass	3214
2	ethyl vanillin	0.000	11.300	11.300	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

ACQUISITION INFORMATION

User Name: Sandra O'Halloran (Sandra)

Acquired By:

Sample Set Name: Internal Std Sample Set

Acq Method Set: Internal Std Method Set

Processing Method: Internal Std Processing Method

Channel Name: 486

Report Method Name: Summary Report for Instd OQRS

Processing Node: Rmcsweeneythkpa

Date Acquired: 9/5/1993 7:40:27 PM EST

Date Processed: 1/19/2012 9:01:57 PM EST

System Name: 486_sys

SampleName: Internal Unk. 1 (50 µl)

Sample Type: Unknown

Vial: 34

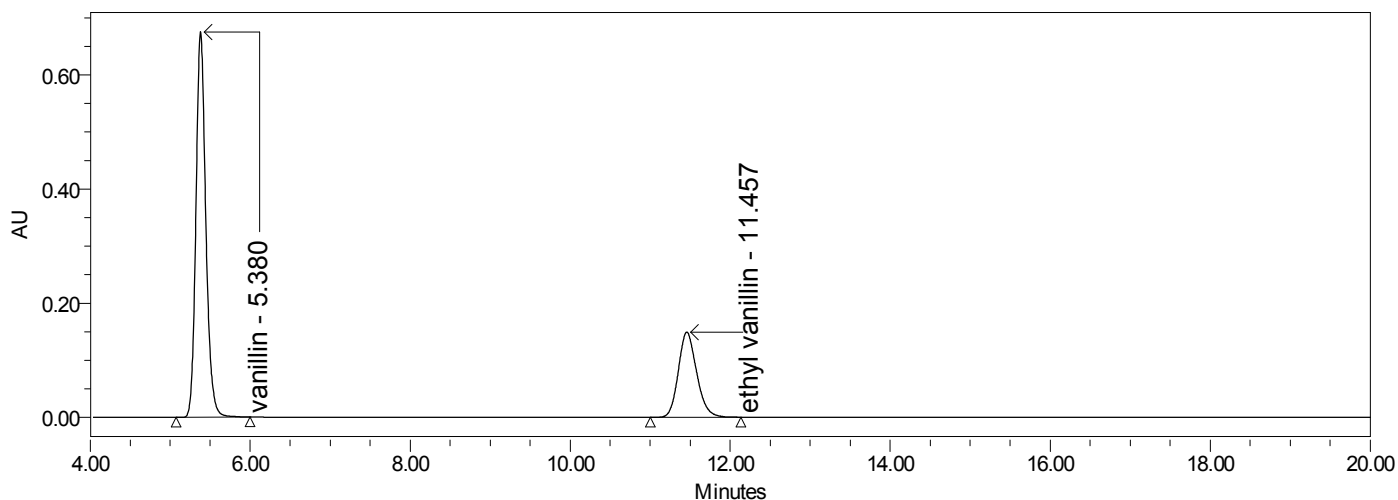
Injection: 1

Injection Volume: 50.00 ul

Run Time: 20.0 Minutes

Software: Empower 3 Software Build 3471

Integration Algorithm: Traditional



	Peak Name	ExpRTVan	RT	ExpRT_EtVan	Pass_Fail_RT	Amount	ExpAmtVan	ExpAmt_EtVan	Pass_FailAmt	Calibration Id
1	vanillin	5.380	5.380	0.000	Pass	264.316	264.316	0.000	Pass	3214
2	ethyl vanillin	0.000	11.457	11.457	Pass	100.000	0.000	100.000	Pass	3214



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

Processing Method: Internal Std Processing Method

Type: LC

Stored: 10/30/2000 3:32:37 PM EST

Method Information

Method Comments	Method for Internal Standard Calibration _ Quantitation
Method Modified User	System
Method Locked	No
Method Id	1534
Method Version	1
Method Edit User	
Source S/W Info	
Integration Algorithm	Traditional
Average By	None
RT Window %	15.00
Update RT	Never
CCalRef1	
Include Internal Standard Amounts in Amount Calculation	Yes
Vial/Default Value Type	Amount

Integration Parameters

Minimum Area	0($\mu V \cdot sec$)
Minimum Height	15000(μV)
Threshold	100.000($\mu V/sec$)
Peak Width	60.00(sec)

Component Table

	Name	Peak Label	Retention Time (min)	RT Window (min)	Peak Match	Channel	Y Value	X Value	Fit	Weighting
1	vanillin		6.500	1.500	Closest		Area	Amount	Linear	None
2	ethyl vanillin		13.000	2.500	Closest		Area	Amount	Linear	None

Component Table

	Internal Std	RT Reference	Rel RT Reference	Rel Resol Reference	Curve Reference	Relative Response	Must	Default Pk
1	ethyl vanillin						No	No
2							No	No



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

Component Table

	Default Pk Start (min)	Default Pk End (min)	Default Units	Type	CCompRef1	CCompRef2	CCompRef3	CConst1	CConst2	CConst3
1				Single						
2				Single						

Component Table

	CConst4	CConst5	CConst6	CConst7
1				
2				

Processing Method Group 'Primary Peaks (Primary MS Ions)' table contains no data.

Noise and Drift Parameters

Calculate Detector Noise and Drift No
Detector Noise and Drift Start Time (Minutes)
Detector Noise and Drift End Time (Minutes)
Detector Noise and Drift Segment Width 60(sec)

Concentration Smoothing/Offset Parameters

Time Offset 0.000(Minutes)
Smoothing Type None
Smoothing Level None
Empty parameters supersede the derived channel's smoothing and offset parameters No

Revision History

This method contains 8 items in the revision history.



OQ Sample Summary Report

Database Service: Rmcsweeneythkpa

Project Name: Valid_OQ1

SQT Sign off Table

	Sample Name	Result Id	Sign Off Full Name	Sign Off Reason	Sign Off Date	Sign Off ID
1	Internal Std. 1	3217	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
2	Internal Std. 1	3217	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
3	Internal Std. 2	3218	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
4	Internal Std. 2	3218	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
5	Internal Std. 3	3219	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
6	Internal Std. 3	3219	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
7	Internal Unk. 1	3220	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
8	Internal Unk. 1	3220	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
9	Internal Unk. 2	3221	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
10	Internal Unk. 2	3221	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
11	Internal Unk. 1 (10 µl)	3222	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
12	Internal Unk. 1 (10 µl)	3222	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227
13	Internal Unk. 1 (50 µl)	3223	Daniel McSweeney (Daniel)	Sign Off Level 1, Reason: Review	1/19/2012 10:48:05 PM EST	3225
14	Internal Unk. 1 (50 µl)	3223	Sandra O'Halloran (Sandra)	Sign Off Level 2, Reason: Approval	1/19/2012 11:02:07 PM EST	3227

SQT Sign off Table

	Sign Off Method Name	Sign Off Method Id	Sign Off Method Version
1	Summary Report for Instd OQRS	3171	2
2	Summary Report for Instd OQRS	3171	2
3	Summary Report for Instd OQRS	3171	2
4	Summary Report for Instd OQRS	3171	2
5	Summary Report for Instd OQRS	3171	2
6	Summary Report for Instd OQRS	3171	2
7	Summary Report for Instd OQRS	3171	2
8	Summary Report for Instd OQRS	3171	2
9	Summary Report for Instd OQRS	3171	2
10	Summary Report for Instd OQRS	3171	2
11	Summary Report for Instd OQRS	3171	2
12	Summary Report for Instd OQRS	3171	2
13	Summary Report for Instd OQRS	3171	2
14	Summary Report for Instd OQRS	3171	2