

## Raw Data

Name	Value	Description
Task Internal Id: T1098		
Sample Scope: Sample scope: Scope 1/1, Sample 1/5 (JUNK)		
Method Function: Method function: Sample (S1)		
Creation time	12/5/2018 3:02:14 PM	
Sample start time	12/5/2018 3:02:14 PM	
Sample size	59.3258 g	
Correction factor	0	
Temperature	25.0 °C	
Density	1.0 g/mL	
Method Function: Method function: Titration stand (Titrationstand1)		
Creation time	12/5/2018 3:02:14 PM	
Method Function: Method function: Stir (Stir1)		
Creation time	12/5/2018 3:02:23 PM	
Method Function: Method function: Titration (EP) [1] (TitrationEP1)		
Creation time	12/5/2018 3:03:24 PM	
Terminated at	Stop at endpoint	
EEQ1	235.0 mV	
Q1	0.226000 mmol	
VEQ1	2.2600 mL	
EST	-37.2 mV	
VEX	0 mL	
VEND	2.2600 mL	
t	08:52 min	
QEND	0.226000 mmol	
QEX	0.0000 mmol	
EPD	195.4 mV	

# Results Editor

LabX

Name	Value	Description
Method Function: Method function: Content (R3)		
Creation time	12/5/2018 3:12:25 PM	
Result	2.260 mL	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Method Function: Method function: Content (R1)		
Creation time	12/5/2018 3:12:25 PM	
Result	59.326 g	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Sample Scope: Sample scope: Scope 1/1, Sample 2/5 (5A)		
Method Function: Method function: Sample (S1)		
Creation time	12/5/2018 3:12:53 PM	
Sample start time	12/5/2018 3:12:53 PM	
Sample size	59.5317 g	
Correction factor	0	
Temperature	25.0 °C	
Density	1.0 g/mL	
Method Function: Method function: Titration stand (Titrationstand1)		
Creation time	12/5/2018 3:12:54 PM	
Method Function: Method function: Stir (Stir1)		
Creation time	12/5/2018 3:12:54 PM	
Method Function: Method function: Titration (EP) [1] (TitrationEP1)		
Creation time	12/5/2018 3:13:54 PM	

# Results Editor

LabX

Name	Value	Description
Terminated at	Stop at endpoint	
EEQ1	235.0 mV	
Q1	0.249550 mmol	
VEQ1	2.4955 mL	
EST	38.6 mV	
VEX	0 mL	
VEND	2.4955 mL	
t	09:20 min	
QEND	0.249550 mmol	
QEX	0.0000 mmol	
EPD	193.6 mV	
Method Function: Method function: Content (R3)		
Creation time	12/5/2018 3:23:24 PM	
Result	2.496 mL	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Method Function: Method function: Content (R1)		
Creation time	12/5/2018 3:23:24 PM	
Result	59.532 g	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Sample Scope: Sample scope: Scope 1/1, Sample 3/5 (5B)		
Method Function: Method function: Sample (S1)		

# Results Editor

LabX

Name	Value	Description
Creation time	12/5/2018 3:23:54 PM	
Sample start time	12/5/2018 3:23:54 PM	
Sample size	59.2047 g	
Correction factor	0	
Temperature	25.0 °C	
Density	1.0 g/mL	
Method Function: Method function: Titration stand (Titrationstand1)		
Creation time	12/5/2018 3:23:54 PM	
Method Function: Method function: Stir (Stir1)		
Creation time	12/5/2018 3:23:54 PM	
Method Function: Method function: Titration (EP) [1] (TitrationEP1)		
Creation time	12/5/2018 3:24:54 PM	
Terminated at	Stop at endpoint	
EEQ1	235.0 mV	
Q1	0.245400 mmol	
VEQ1	2.4540 mL	
EST	38.2 mV	
VEX	0.001500 mL	
VEND	2.455500 mL	
t	09:18 min	
QEND	0.245550 mmol	
QEX	0.000150 mmol	
EPD	193.4 mV	
Method Function: Method function: Content (R3)		
Creation time	12/5/2018 3:34:21 PM	
Result	2.454 mL	
Decimal places	3	

# Results Editor

LabX

Name	Value	Description
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Method Function: Method function: Content (R1)		
Creation time	12/5/2018 3:34:22 PM	
Result	59.205 g	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Sample Scope: Sample scope: Scope 1/1, Sample 4/5 (6A)		
Method Function: Method function: Sample (S1)		
Creation time	12/5/2018 3:34:53 PM	
Sample start time	12/5/2018 3:34:53 PM	
Sample size	59.9472 g	
Correction factor	0	
Temperature	25.0 °C	
Density	1.0 g/mL	
Method Function: Method function: Titration stand (Titrationstand1)		
Creation time	12/5/2018 3:34:53 PM	
Method Function: Method function: Stir (Stir1)		
Creation time	12/5/2018 3:34:53 PM	
Method Function: Method function: Titration (EP) [1] (TitrationEP1)		
Creation time	12/5/2018 3:35:53 PM	
Terminated at	Stop at endpoint	
EEQ1	235.0 mV	
Q1	0.238050 mmol	
VEQ1	2.3805 mL	

# Results Editor

LabX

Name	Value	Description
EST	4.0 mV	
VEX	0 mL	
VEND	2.3805 mL	
t	09:08 min	
QEND	0.238050 mmol	
QEX	0.0000 mmol	
EPD	193.6 mV	
Method Function: Method function: Content (R3)		
Creation time	12/5/2018 3:45:11 PM	
Result	2.380 mL	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Method Function: Method function: Content (R1)		
Creation time	12/5/2018 3:45:11 PM	
Result	59.947 g	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Sample Scope: Sample scope: Scope 1/1, Sample 5/5 (6B)		
Method Function: Method function: Sample (S1)		
Creation time	12/5/2018 3:45:45 PM	
Sample start time	12/5/2018 3:45:45 PM	
Sample size	59.0694 g	
Correction factor	0	

# Results Editor

LabX

Name	Value	Description
Temperature	25.0 °C	
Density	1.0 g/mL	
Method Function: Method function: Titration stand (Titrationstand1)		
Creation time	12/5/2018 3:45:45 PM	
Method Function: Method function: Stir (Stir1)		
Creation time	12/5/2018 3:45:45 PM	
Method Function: Method function: Titration (EP) [1] (TitrationEP1)		
Creation time	12/5/2018 3:46:45 PM	
Terminated at	Stop at endpoint	
EEQ1	235.0 mV	
Q1	0.231100 mmol	
VEQ1	2.3110 mL	
EST	3.5 mV	
VEX	0 mL	
VEND	2.3110 mL	
t	08:59 min	
QEND	0.231100 mmol	
QEX	0.0000 mmol	
EPD	193.6 mV	
Method Function: Method function: Content (R3)		
Creation time	12/5/2018 3:55:53 PM	
Result	2.311 mL	
Decimal places	3	
Substance	Hydrochloric acid	
M	36.46 g/mol	
z	1	
Method Function: Method function: Content (R1)		
Creation time	12/5/2018 3:55:54 PM	

Name		Value	Description
	Result	59.069 g	
	Decimal places	3	
	Substance	Hydrochloric acid	
	M	36.46 g/mol	
	z	1	