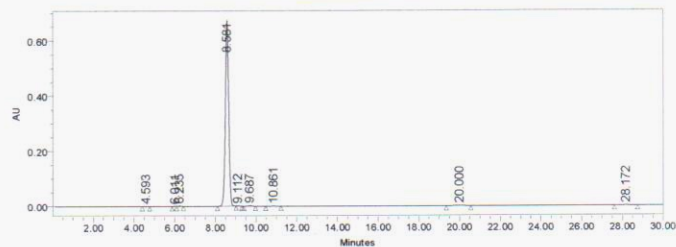


Sample Set Name: NH2 test\_22Jul, NH2 test\_A\_22Jul, Processed By: System/Administrator  
Sample Set Method: NH2 test\_22Jul, NH2 test\_A\_22Jul, Printed By: System  
System Node: Gx620image, Result Set ID: 4572, 5171, 5176, 5183, 5186, 5191  
System Name: HPLC\_2695\_2487, # of Results: 23  
Acquired By: System  
Sample Set Start Date: 22/07/2010 09:57:52 IST, 22/07/2010 10:33:37 IST, 22/07/2010 12:01:36 IST, 22/07/2010 13:49:31  
Sample Set Finish Date: 22/07/2010 10:29:05 IST, 22/07/2010 11:35:42 IST, 22/07/2010 13:34:42 IST, 22/07/2010 14:15:34  
Result Set Date: 22/07/2010 10:34:43 IST, 27/07/2010 14:03:40 IST, 27/07/2010 14:03:53 IST, 27/07/2010 14:04:03

Sample Set Table

Sample Name	Sample Type	Vial	Inj #	Run Time (Minutes)	Injection Volume (ul)	Acquisition Method Set	Sample Weight	Processed Channel Descr.	Dilution
1 NH2 0.5mg/ml in ACN test	Unknown	25	1	30.00	10.00	Azetidinone_MS	1.00000	262nm	1.00000
2 NH2 0.5mg/ml in ACN test	Unknown	25	1	30.00	10.00	Azetidinone_MS	1.00000	262nm	1.00000
3 NH2 0.5mg/ml in ACN test	Unknown	25	1	30.00	10.00	Azetidinone_MS	1.00000	220nm	1.00000
4 NH2 0.025mg/ml in ACN test	Unknown	26	1	30.00	10.00	Azetidinone_MS	1.00000	262nm	1.00000
5 NH2 0.025mg/ml in ACN test	Unknown	26	1	30.00	10.00	Azetidinone_MS	1.00000	220nm	1.00000
6 NH2 0.5mg/ml in ACN test	Unknown	25	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
7 NH2 0.5mg/ml in ACN test	Unknown	25	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
8 NH2 0.025mg/ml in ACN test	Unknown	26	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
9 NH2 0.025mg/ml in ACN test	Unknown	26	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
10 NH2 0.0025mg/ml in ACN test	Unknown	27	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
11 NH2 0.0025mg/ml in ACN test	Unknown	27	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
12 NH2 0.025mg/ml in ACN test	Unknown	26	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
13 NH2 0.025mg/ml in ACN test	Unknown	26	1	25.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
14 NH2 0.5 mg/ml in ACN test	Unknown	25	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
15 NH2 0.5 mg/ml in ACN test	Unknown	25	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
16 NH2 0.025mg/ml in ACN test	Unknown	26	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
17 NH2 0.025mg/ml in ACN test	Unknown	26	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
18 NH2 0.5 mg/ml in ACN test	Unknown	25	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
19 NH2 0.5 mg/ml in ACN test	Unknown	25	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
20 NH2 0.025mg/ml in ACN test	Unknown	26	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
21 NH2 0.025mg/ml in ACN test	Unknown	26	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000
22 NH2 0.0025mg/ml in ACN test	Unknown	27	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	262nm	1.00000
23 NH2 0.0025mg/ml in ACN test	Unknown	27	1	20.00	10.00	Azetidinone_NH2_MS	1.00000	220	1.00000

SAMPLE INFORMATION			
Sample Name:	NH2 0.5mg/ml in ACN test	Acquired By:	System
Sample Type:	Unknown n	Sample Set Name:	NH2 test_22Jul
Vial:	25	Acq. Method Set:	Azetidinone_MS
Injection #:	1	Processing Method:	Azetidinone_PM
Injection Volume:	10.00 ul	Channel Name:	2487/Channel 1
Run Time:	30.0 Minutes	Proc. Chnl. Descr.:	262nm
Date Acquired:	22/07/2010 09:58:54 IST		
Date Processed:	22/07/2010 10:34:43 IST		



Peak Name	RT	Area	% Area	Height	Channel Description
1 Aniline	3.200				262nm
2	4.593	1585	0.02	234	262nm
3 Aldehyde	4.900				262nm
4	6.011	1452	0.02	226	262nm
5	6.235	13992	0.18	1714	262nm
6	8.581	7722970	98.86	672714	262nm
7	9.112	5324	0.07	588	262nm
8	9.687	21976	0.28	1775	262nm
9 Imine	10.250				262nm
10	10.861	4400	0.06	298	262nm
11	20.000	32467	0.42	1342	262nm
12	28.172	8095	0.10	260	262nm

Reported by User: System  
Report Method: Result Set Report

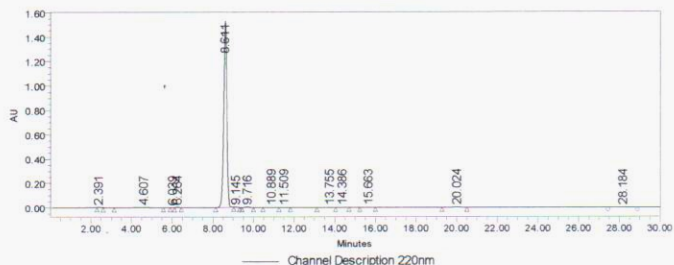
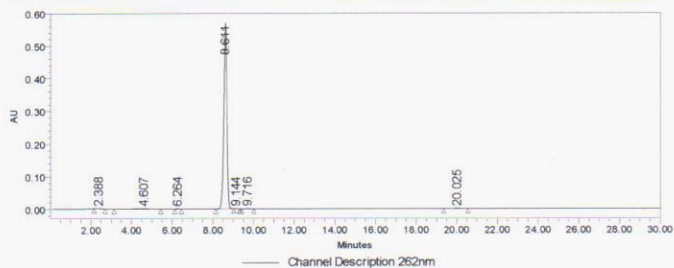
Project Name: generic/Kathy\_Azetidinone  
Date Printed:

Reported by User: System  
Report Method: Result Set Report

Project Name: generic/Kathy\_Azetidinone  
Date Printed:

## SAMPLE INFORMATION

Sample Name: NH2 0.5mg/ml in ACN test, Acquired By: System  
Sample Type: Unknown, Sample Set Name: NH2 test\_A\_22Jul  
Vial: 25, Acq. Method Set: Azetidinone\_MS  
Injection #: 1, Processing Method: Azetidinone\_PM  
Injection Volume: 10.00 ul, Channel Name: 2487/Channel 1, 2487/Channel 2  
Run Time: 30.0 Minutes, Proc. Chnl. Descr.: 220nm, 262nm  
Date Acquired: 22/07/2010 10:34:40 IST  
Date Processed: 27/07/2010 14:03:41 IST



Peak Name	RT	Area	% Area	Height	Channel Description
1	2.388	14391	0.22	1242	262nm

Reported by User: System  
Report Method: Result Set Report

Project Name: generic/Kathy\_Azetidinone  
Date Printed:

Reported by User: System  
Report Method: Result Set Report

Project Name: generic/Kathy\_Azetidinone  
Date Printed:

Peak Name	RT	Area	% Area	Height	Channel Description
2	2.391	14272	0.08	1758	220nm
3 Aniline	3.200				262nm
4 Aniline	3.200				220nm
5	4.607	68055	1.06	1344	262nm
6	4.607	122648	0.70	2339	220nm
7 Aldehyde	4.900				262nm
8 Aldehyde	4.900				220nm
9	6.039	3432	0.02	539	220nm
10	6.264	31838	0.18	4009	220nm
11	6.264	11487	0.18	1464	262nm
12	8.611	6298322	97.77	572506	262nm
13	8.611	17094574	97.93	1528801	220nm
14	9.144	4959	0.08	556	262nm
15	9.145	14909	0.09	1670	220nm
16	9.716	17925	0.28	1494	262nm
17	9.716	53814	0.31	4462	220nm
18 Imine	10.250				262nm
19 Imine	10.250				220nm
20	10.889	9898	0.06	683	220nm
21	11.509	7865	0.05	562	220nm
22	13.755	6579	0.04	322	220nm
23	14.386	4952	0.03	305	220nm
24	15.663	7038	0.04	385	220nm
25	20.024	65922	0.38	2758	220nm
26	20.025	26574	0.41	1111	262nm
27	28.184	18650	0.11	556	220nm