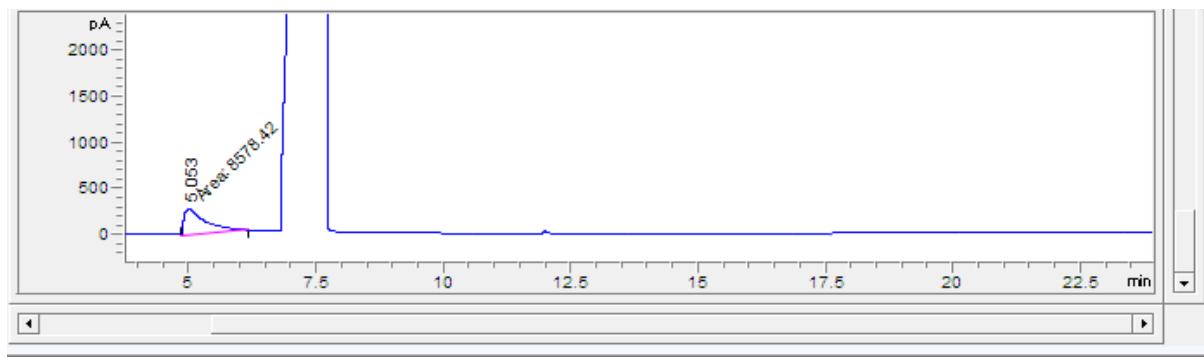
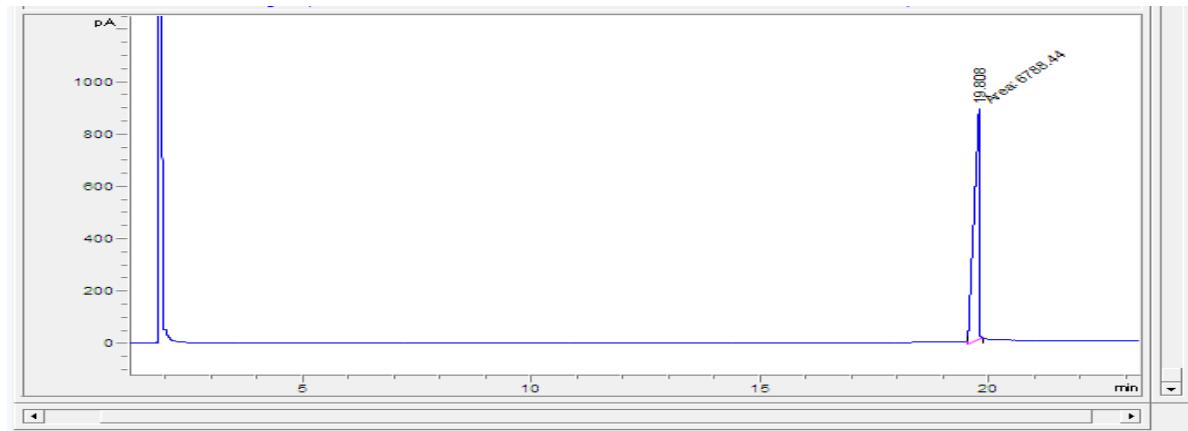


### Standard Chromatogram of MEA in HP-Innowax column



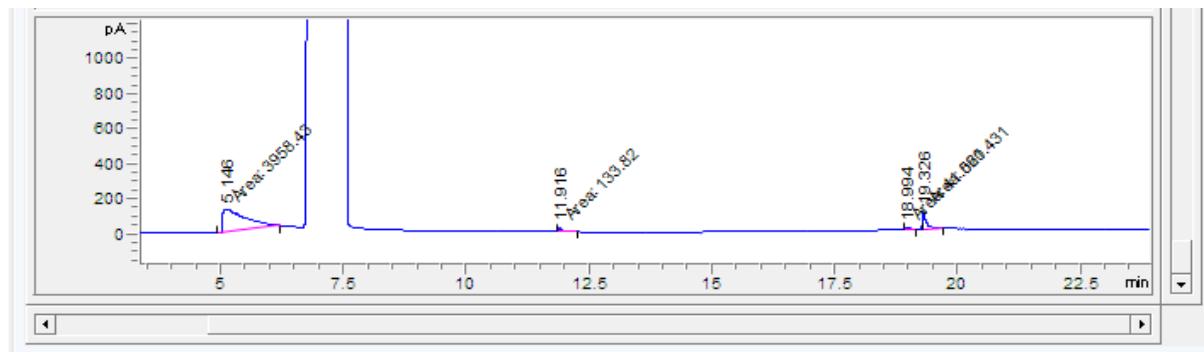
#	Time	Area	Height	Width	Area%	Name
1	5.12	8578.42	285	0.51	100	MEA

### Standard Chromatogram of 2-oxazolidinone in HP-Innowax column



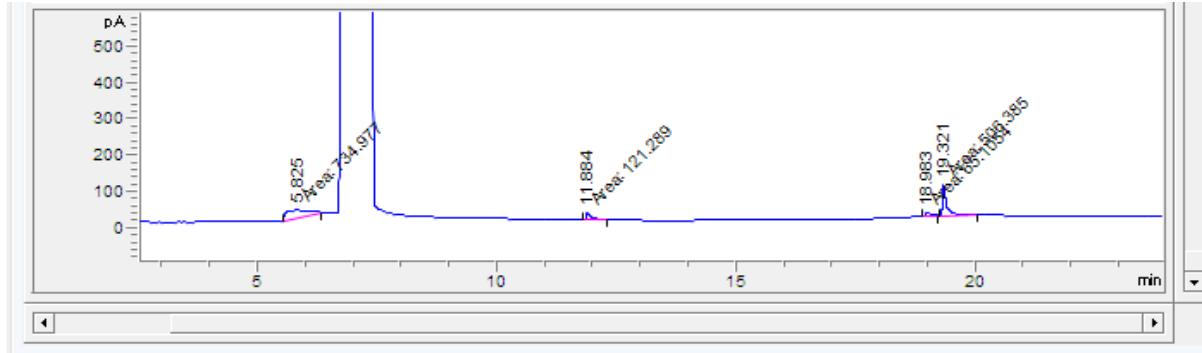
#	Time	Area	Height	Width	Area%	Name
1	19.80	6788.44	480	0.09	100	2-Ox

### Chromatogram of Reaction performed



#	Time	Area	Height	Width	Area%	Name
1	5.12	3958	128.1	0.5149	85.05	MEA
2	11.88	133.8	19.2	0.1163	2.87	PP

3	18.98	41.1	6.3	0.1085	0.882	HEED
4	19.32	520.4	96.3	0.09	11.183	2-Ox



#	Time	Area	Height	Width	Area%	Name
1	5.82	735	23.3	0.5264	51.47	MEA
2	11.88	121.3	17.2	0.1176	8.49	PP
3	18.98	65.1	8.2	0.1337	4.56	HEED
4	19.32	506.4	87.5	0.0964	35.46	2-Ox

### GCMS data of 2-oxazolidinone analysed in HP-5 Column

#### Library Search Report

Hit Spectrum			Compound Structure			
RT	Scan #	Probability				
6.24	0.000000	25.00	2,2-Diethyl-1-germa-2-silabutane	919	999	135524-34-4
6.24	0.000000	22.09	Oxazolidin-2-one	916	920	497-25-6
6.24	0.000000	22.09	Oxazolidin-2-one	909	909	497-25-6
6.24	0.000000	22.09	2-Oxazolidinone	907	934	497-25-6