

보존료 9 Mix STD 분석

Chromatography Condition

Column : Onyx C18
Dimension : 100 x 4.6mm
Part No. : CH0-7643
Elution Type : Gradient
Eluent A : 90% Acetonitrile / 10% Water
Eluent B : 0.05M NaH₂PO₄ & 4mM HDTAB
*HDTAB (hexadecyl trimethylammonium bromide)
Injection Volume : 10μL (Concentration 10 ppm)
Temperature : Ambient

Gradient Profile

Time(min)	Flow rate(mL)	A	B
0	1	25	75
7	1	30	70
10	1.5	30	70
25	1.5	40	60
30	1	40	60
40	1	25	75
45	1	25	75

Reported by User: System

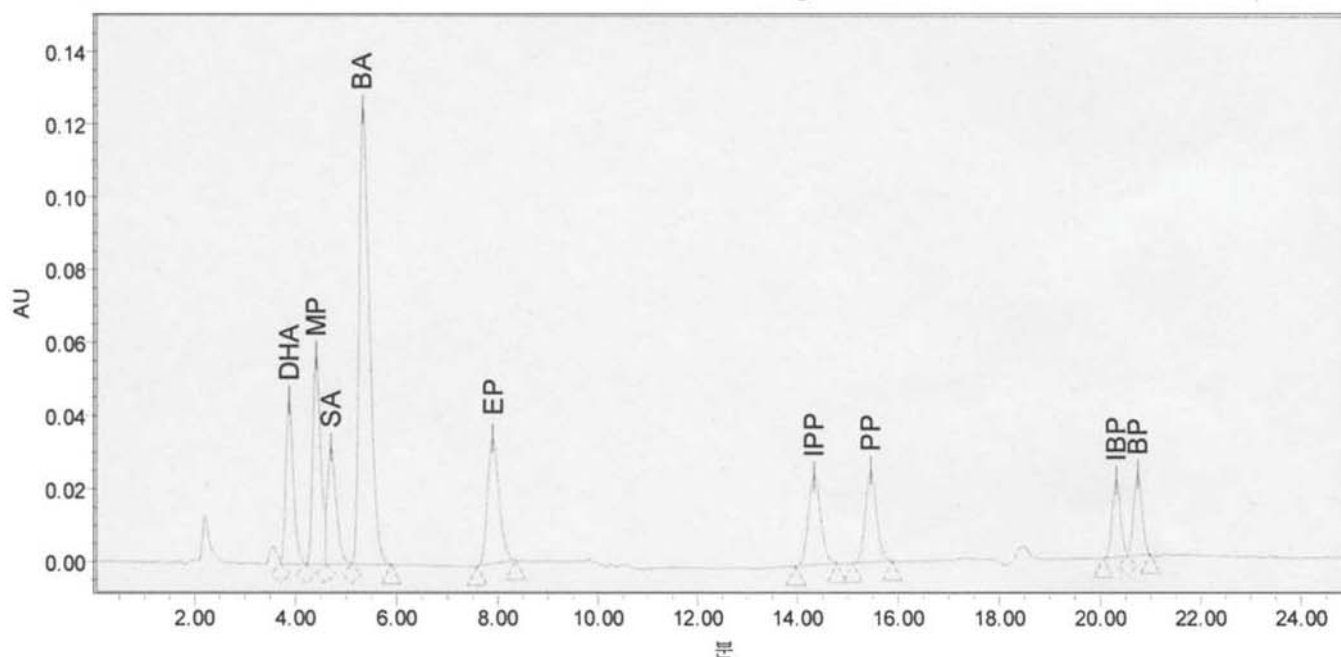
Project Name: PDA

SAMPLE INFORMATION

Sample Name: std
Sample Type: 미지
Vial: 94
Injection #: 1
Injection Volume: 10.00 ul
Run Time: 45.0 Minutes
Sample Set Name: 화장품4

Acquired By: System
Date Acquired: 2007-02-15 오후 3:03:35
Acq. Method Set: 보존료
Date Processed: 2007-02-23 오후 1:44:01
Processing Method: 시료
Channel Name: 파장 채널1
Proc. Chnl. Descr.: PDA 235.0nm

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1	G-115	1.739				
2	DHA	3.877	461782	44876		
3	MP	4.411	623524	57119		
4	SA	4.705	392687	32261		
5	BA	5.336	1788454	125697		
6	EP	7.899	549663	34539		
7	IPP	14.337	424555	24480		
8	PP	15.460	391078	25235		
9	IBP	20.318	244777	21308		
10	BP	20.743	259841	22340		

사용 컬럼 : Onyx C18 100 x 4.6mm
(Phenomenex)

ONYX
Finish First™

