



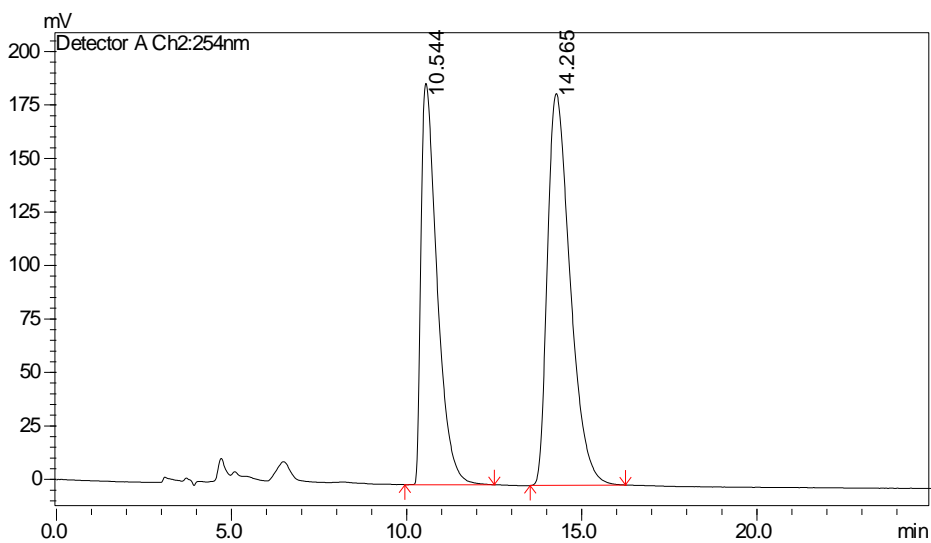
.....Cr gzDk'Vgej pqmj { 'NNE

7505 Fannin street, Suite 210, Houston, TX 77054
 Tel:+1-832-696-8203 Fax:+1-832-641-3177 Web: www.apexbt.com

Column	: CHIRALCEL® OJ-H
Column size	: 0.46 cm I.D. ×25 cm L ×5 μm
Injection	: 10 μl
Mobile phase	: n-Hexane /EtOH/ ethanolamine = 70/ 30/0.1 (v/v/v)
Flow rate	: 1.0 ml/min
Wave length	: UV 254 nm
Temperature	: 35
Sample solution	: X mg/ml in Hexane/ EtOH =75/ 25
HPLC equipment	: Shimadzu LC 20 with UV detector SPD-20A

Sample structure B140510B mixture

< Chromatogram >



<Column Performance Report>

Peak No.	Time	Area	Area %	Plate number	Tailing	Resolution
1	10.544	6014192	42.1526	2569.602	2.199	--
2	14.265	8253490	57.8474	2326.386	1.560	3.693

Testing date 2014-5-16 Tested by Ecq'Nkp Confirmed by Crz'Ngo kwz

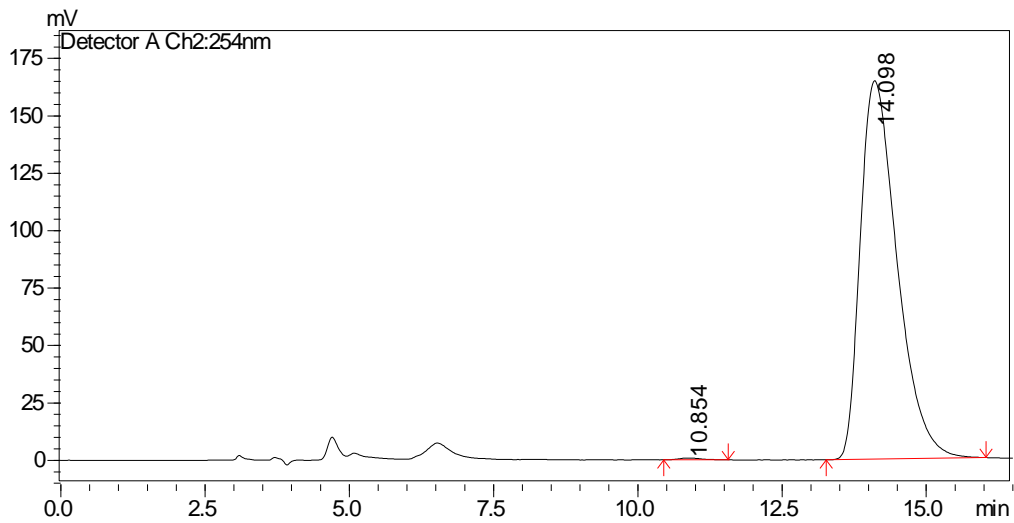
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Injection	: 10 μl
Mobile phase	: n-Hexane /EtOH/ ethanolamine = 70/ 30/0.1 (v/v/v)
Flow rate	: 1.0 ml/min
Wave length	: UV 254 nm
Temperature	: 35
Sample solution	: 0.3 mg/ml in methanol, diluted with Hexane/ EtOH =70/ 30
HPLC equipment	: Shimadzu LC 20 with UV detector SPD-20A

Sample structure B140510B R

< Chromatogram >



<Column Performance Report>

Peak No.	Time	Area	Area %	Plate number	Tailing	Resolution
1	10.854	21240	0.2892	3780.009	1.545	--
2	14.098	7323590	99.7108	2348.410	1.542	3.470

Testing date 2014-5-16

Tested by Ecq'Nrkp

Confirmed by Crz'Ngo kwz

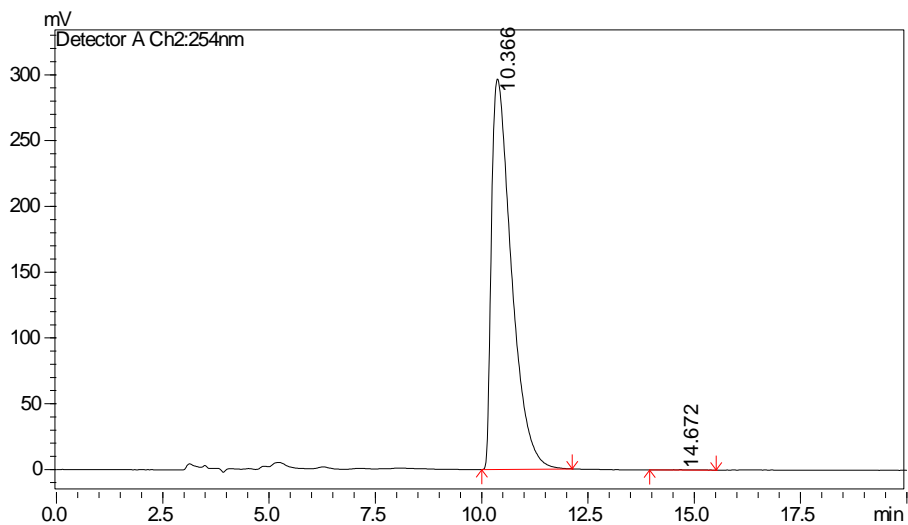
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Column	: CHIRALCEL® OJ-H
Column size	: 0.46 cm I.D. ×25 cm L ×5 μm
Injection	: 10 μl
Mobile phase	: n-Hexane /EtOH/ ethanolamine = 70/ 30/0.1 (v/v/v)
Flow rate	: 1.0 ml/min
Wave length	: UV 254 nm
Temperature	: 35°C
Sample solution	: 0.3 mg/ml in methanol, diluted with Hexane/ EtOH =70/ 30
HPLC equipment	: Shimadzu LC 20 with UV detector SPD-20A

Sample structure B140510B S

< Chromatogram >



<Column Performance Report>

Peak No.	Time	Area	Area %	Plate number	Tailing	Resolution
1	10.366	9706168	99.9413	2394.293	2.301	--
2	14.672	5698	0.0587	10099.401	1.144	6.018

Testing date: 2014-5-16

Tested by: Ecq'Nkrp

Confirmed by: Crz'Ngo kwz