

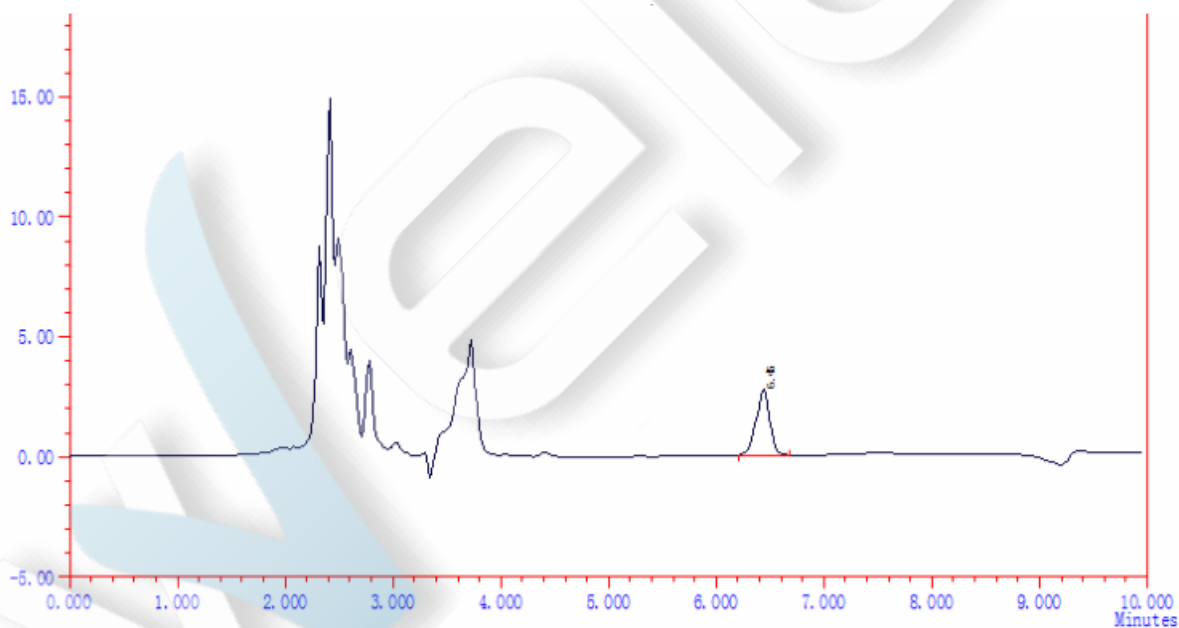
Docusate Sodium

Method:

Column	Ultisil XB-SAX, 5µm, 4.6×250mm (P/N 00213-31043)
Mobile Phase	Acetonitrile:Water=75:25(0.16% phosphoric acid)
Detection	214nm
Temperature	40°C
Flow Rate	1.0ml/min
Injection Volume	20ul
Note	/

Chromatogram and Data:

Sample Solution



Retention Time [min]	k'	Peak Area [mAU*s]	Peak Height [mAU]	Asymmetry	Width [min]	Plates	Resolution	Selectivity
1	6.449	275	2436.8	100.000	8.33	0.00	11947	0.98
		275	2436.8	100.0000				Σ :

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