

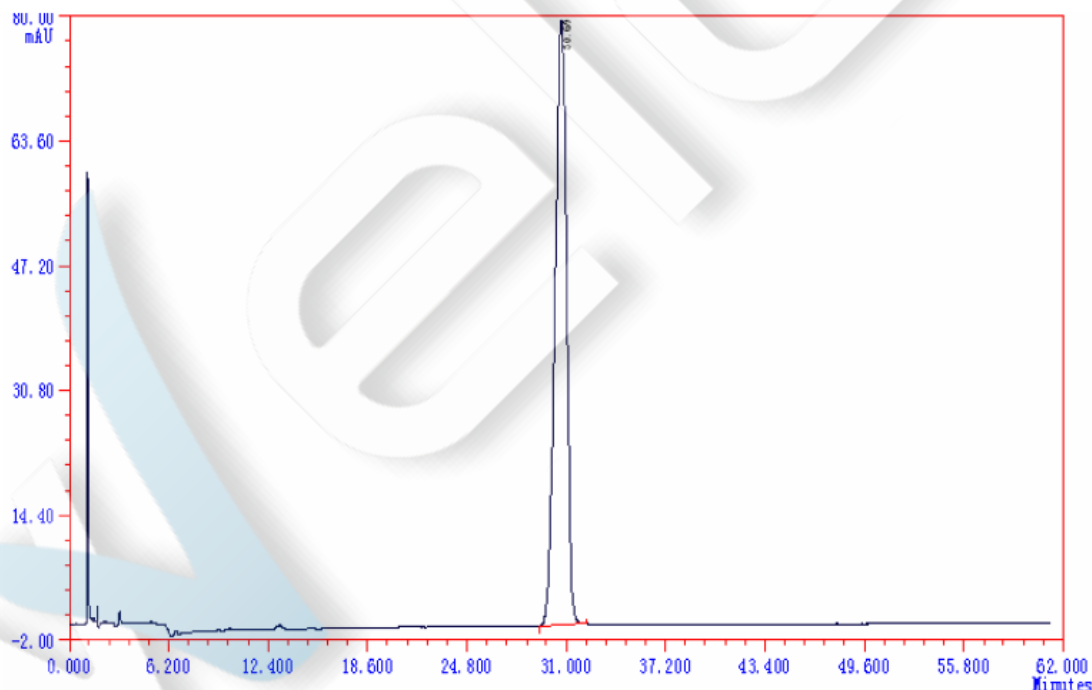
## Desloratadine

### Method:

Column	Ultisil® AQ-C18 4.6×150 mm, 3 μm	P/N: 00207-21041
Mobile Phase	Acetonitrile: 0.003mol/L lauryl sodium sulfate aqueous solution (0.865g lauryl sodium sulfate, 0.5ml TFA, Dissolve in water and dilute to 1000ml) = 43:57	
Detection	280 nm	
Temperature	35 °C	
Flow Rate	1.0 ml/min	
Injection Volume	20 μl	
Note	/	

### Chromatogram and Data:

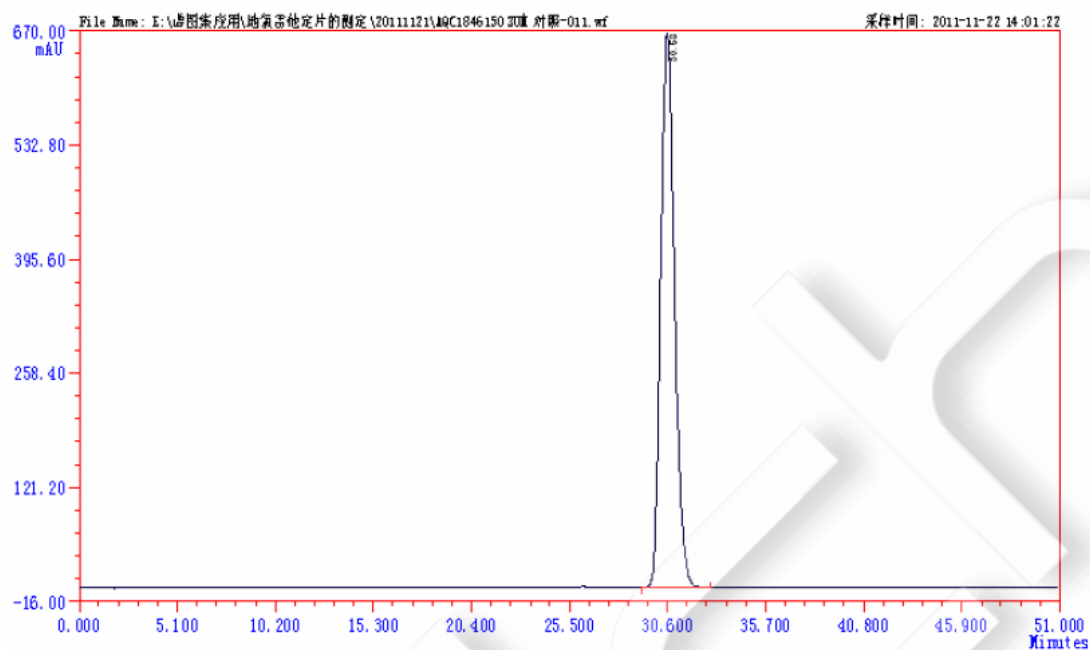
#### 1. Tablet



ID	Components	Rt	Height	Area	Concentration	Tailing	Th. Plate	Resolution
1		30.693	7937	395214.1	100.000	1.01	8570	0.00
	Σ:		7937	395214.1	100.0000			

Unless otherwise stated, the results shown in this test report refer only to this sample tested. The report can not be copied without the permission of Welch Materials, Inc.

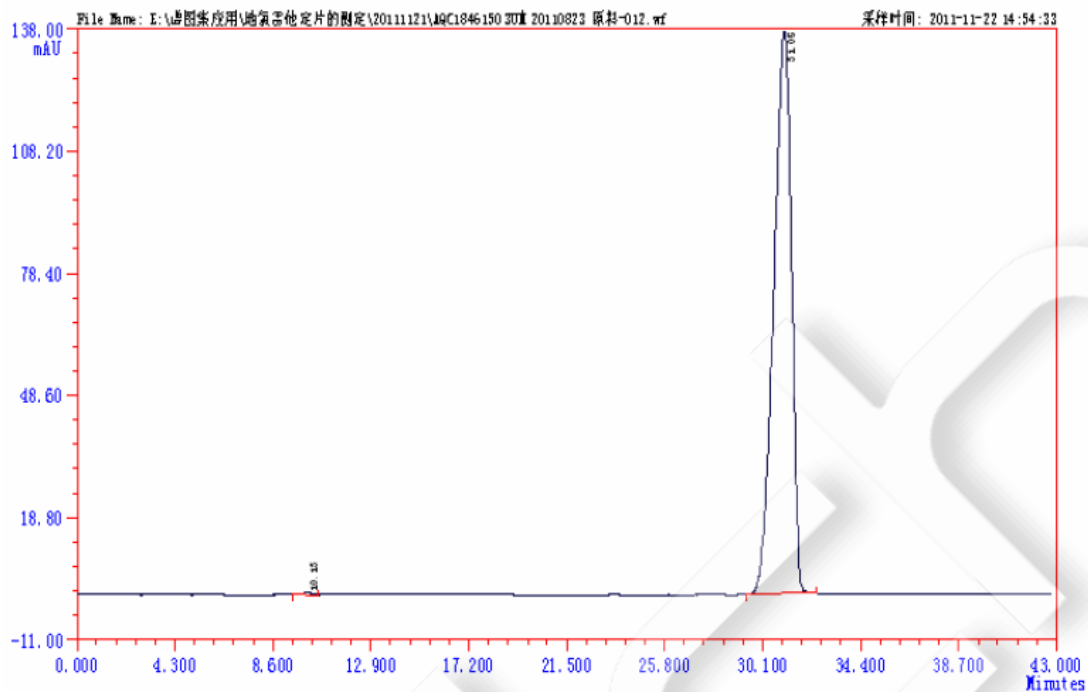
## 2. Reference Substance of Desloratadine



ID	Components	Rt	Height	Area	Concentration	Tailing	Th. Plate	Resolution
1		30.577	66912	3336869.2	100.000	1.26	8480	0.00
	Σ:		66912	3336869.2	100.0000			

## 3. 20110823 Bulk Drug

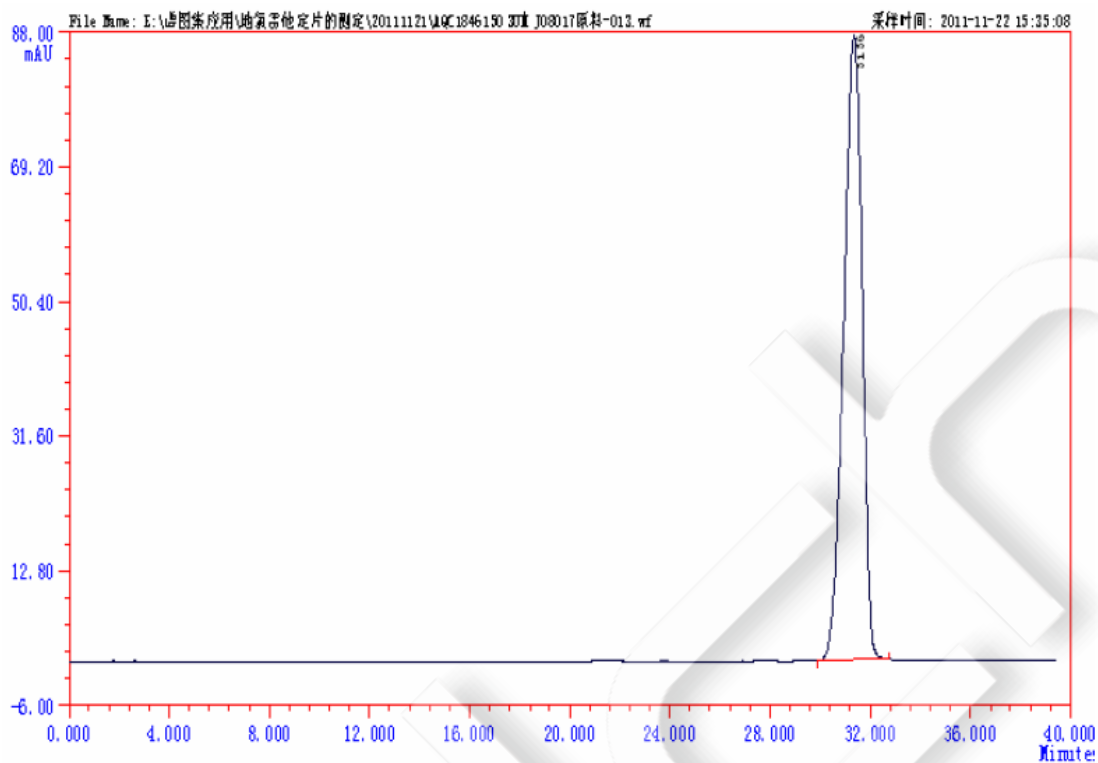
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ID	Components	Rt	Height	Area	Concentration	Tailing	Th. Plate	Resolution
1		10.125	52	1561.8	0.377	0.85	2564	0.00
2		31.055	13756	743929.8	99.623	0.84	7438	18.69
Σ:			13808	745491.6	100.0000			

#### 4. J08017 Bulk Drug

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ID	Components	Rt	Height	Area	Concentration	Tailing	Th. Plate	Resolution
1		31.358	8732	450641.0	100.000	0.93	8328	0.00
	Σ:		8732	450641.0	100.0000			

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