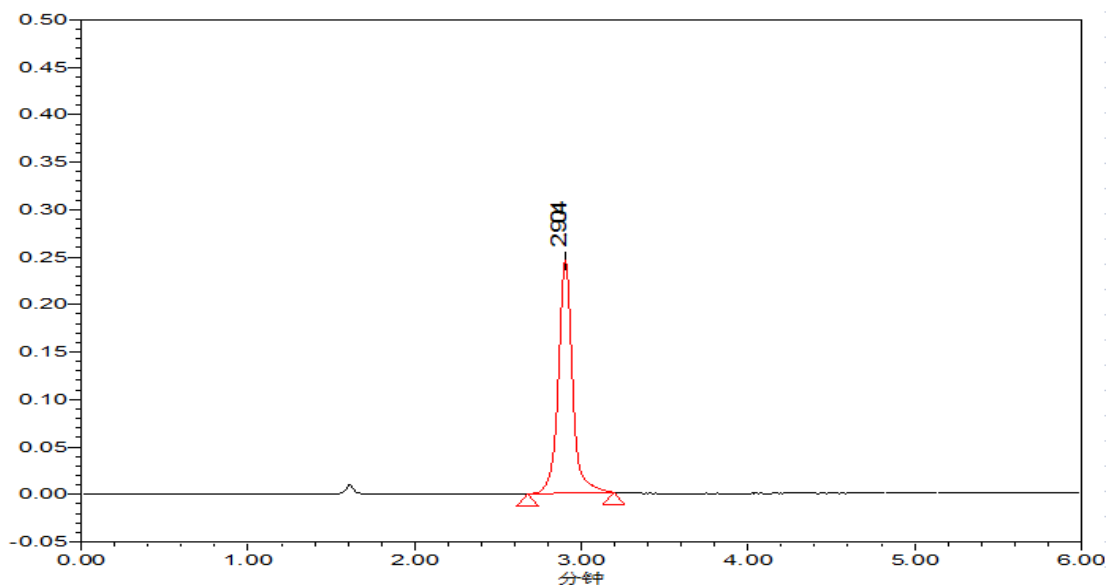


## HPLC COLUMN TEST SUMMARY

|                   |                      |                   |               |
|-------------------|----------------------|-------------------|---------------|
| Catalog No:       | HP-B02-2105          | Mobile Phase:     | ACN:H2O=70:30 |
| Serial No:        | H22032104            | Flow Rate:        | 0.2ml/min     |
| Batch No:         | H2201A               | Temperature:      | Ambient       |
| Stationary Phase: | Hungpu C18 2 $\mu$ m | Detector:         | 254nm         |
| Dimensions:       | 50*2.1mm             | Injection Volume: | 0.2 $\mu$ l   |
| Pressure:         | 1369psi              | Sample:           | toluene       |



| Item | Sample  | Ret Time<br>(min) | USP Tailing<br>(As) | Efficiency<br>(N/m) |
|------|---------|-------------------|---------------------|---------------------|
| 1    | toluene | 2.904             | 1.06                | 7361.51             |

Test Result: Qualified