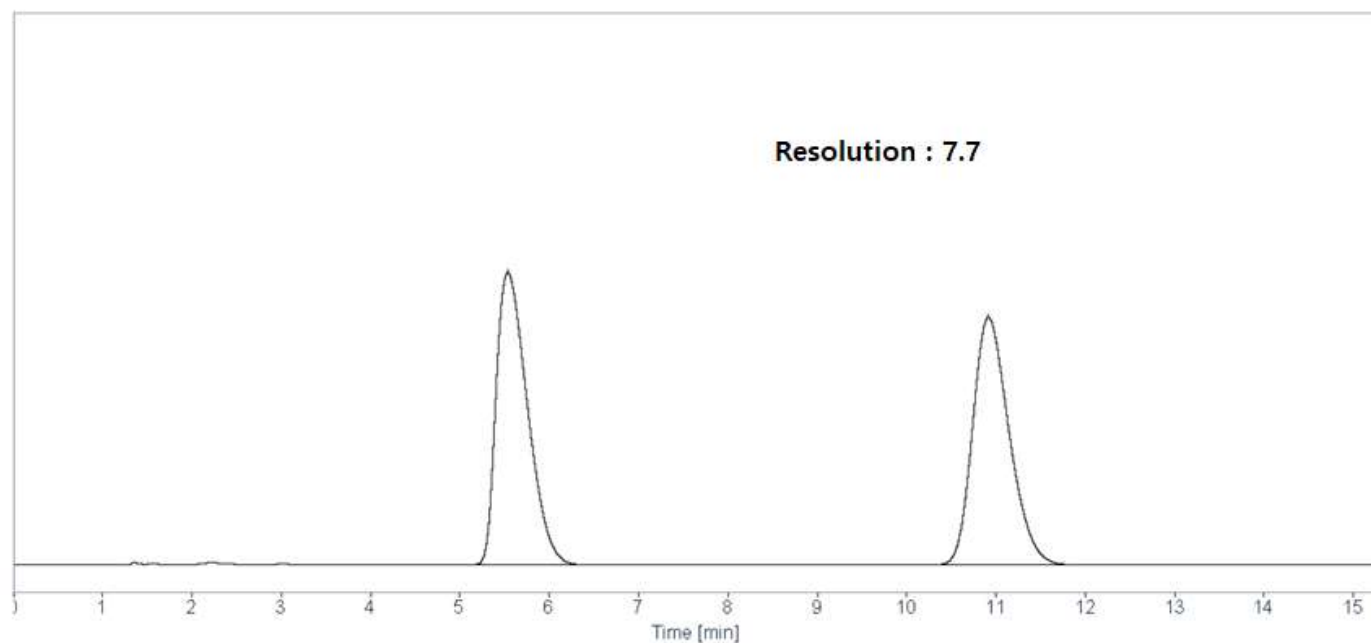


# HPLC DATA SHEET

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## Cefodizime Sodium (KP, Assay)



1. Cefodizime      2. Caffeine

### HPLC condition

Column            INNO Column C18 10um, 4.6mm I.d. × 250mm (P/N 010N04625)

Mobile Phase     Dissolve 0.8 g of potassium hydrogen phosphate and 0.2 g of sodium hydrogen phosphate in water, add 104 mL of acetonitrile, and add water to make it 1000 mL.

Flow rate         Adjust the retention time of Cefodizime to about 5 minutes. (about 1.7 mL/min)

Temperature      25 °C

Detector          UV (254 nm)

Injection Volume  10 uL