

Risedronate Analysis

1. Analytical Condition

YL9100 HPLC

Mobile Phase : Buffer(1) : ACN = 80:20

* Buffer(1) 10mM NaH₂PO₄ + 10mM Na₂HPO₄

+1g 1-Octanesulfonic acid Sodium salt / 1L Water

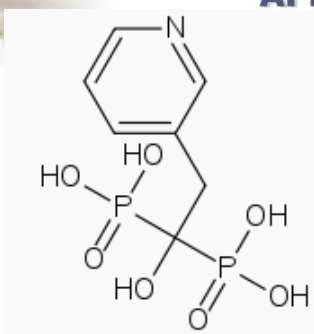
Flow Rate : 0.5ml/min

Column Oven : 40°C

Detector : UV/Vis 262nm

Column : Atlantis dC18(4.6*250mm, 5µm)

Injection Volume : 20µl



2. Chromatogram

