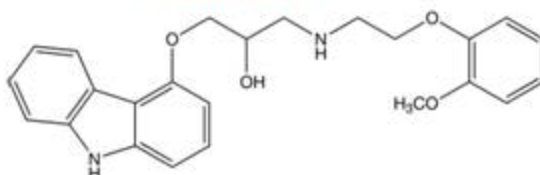


Reliasil C8 HPLC Column

Chemicals:



Carvedilol

HPLC Condition (British Pharmacopoeia Method):

Column: Reliasil C8 HPLC column 125x4.6mm, 5 μ m.

Mobile phase: Dissolve 1.77 g of Potassium dihydrogen phosphate in water and dilute to 650 mL with the same solvent; adjust to pH 2.0 with phosphoric acid and add 350 mL of acetonitrile.

Flow rate: 1.0 mL/min

Column Temperature: 55°C

Injection volume: 20 μ L

UV: 240 nm

Retention Time: 4.9

