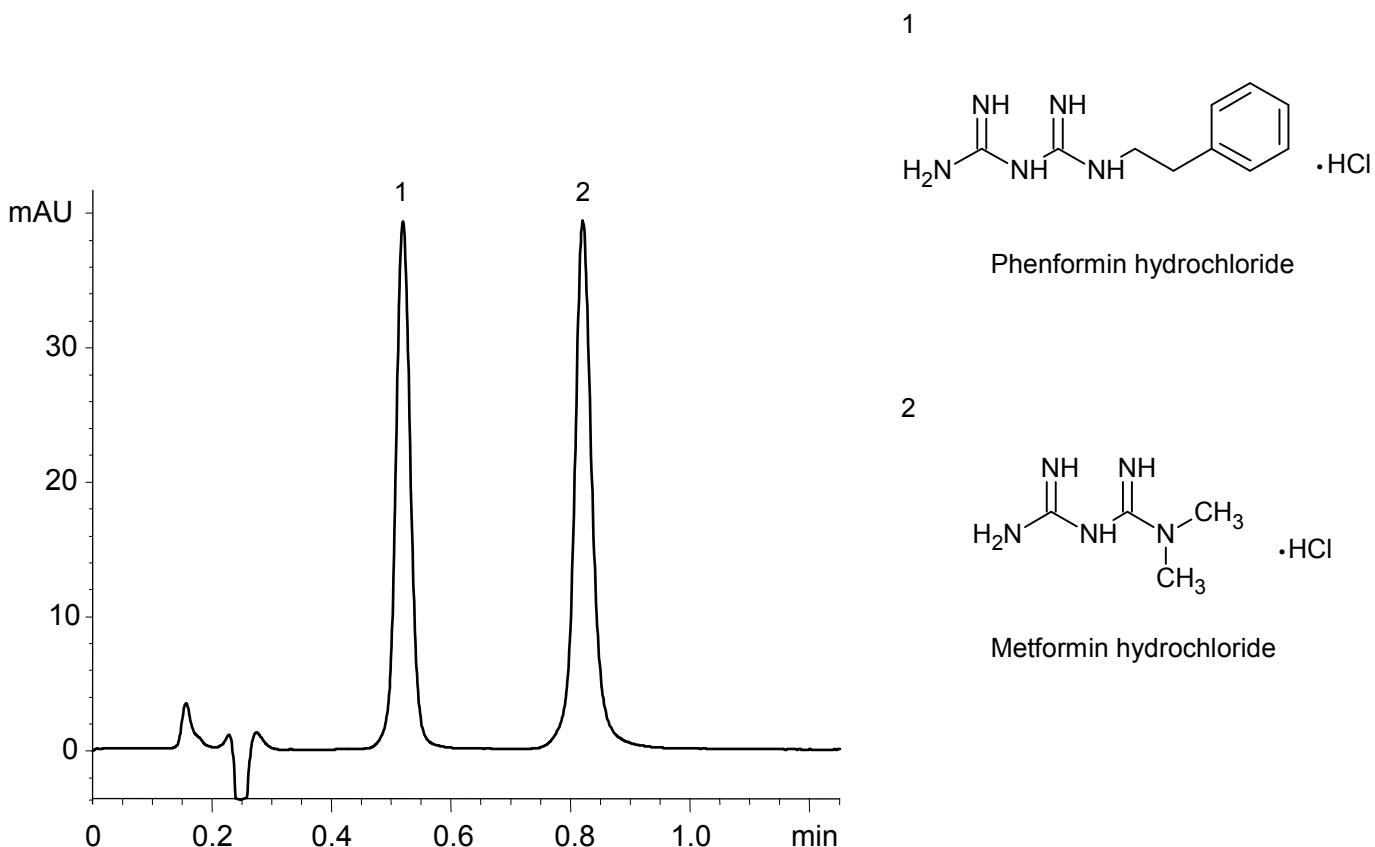


フェンホルミンとメトホルミン-1.9 μm カラムによる超高速分析
Ultra fast separation of phenformin and metformin

U120529D



Column : YMC-Triart Diol-HILIC (1.9 μm, 12 nm)

50 X 2.0 mmI.D.

Eluent : 100 mM HCOOH-HCOONH₄ (pH 3.7)/acetonitrile (10/90)

Flow rate : 0.8 mL/min

Temperature : 25°C

Detection : UV at 235 nm

Injection : 2 μL (10 μg/mL)