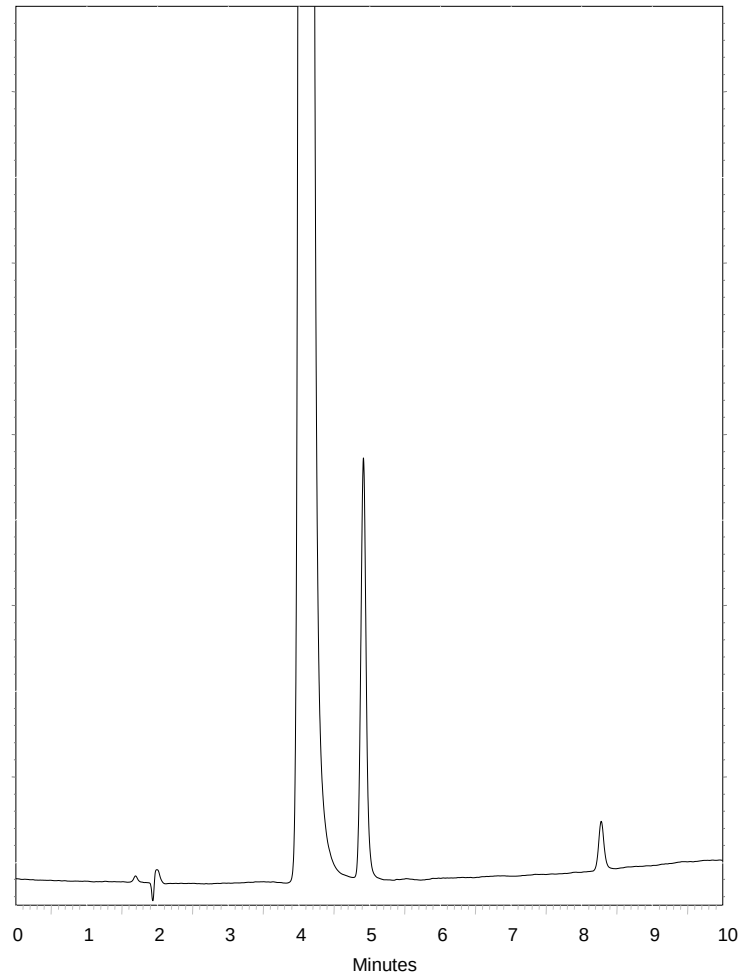


Beechams



Column : **5 μ Fortis C18 100x4.6mm**
p/n : **FHO-050505**

Mobile Phase:

A: H₂O + 0.1% Formic acid
B: ACN + 0.1% Formic acid

Gradient: **10-50% in 10 minutes**

Flow : **1.0ml/min**

Temp : **20°C**

λ : **254nm**

- 1. Acetaminophen**
- 2. Caffeine**
- 3. Phenylephrine**