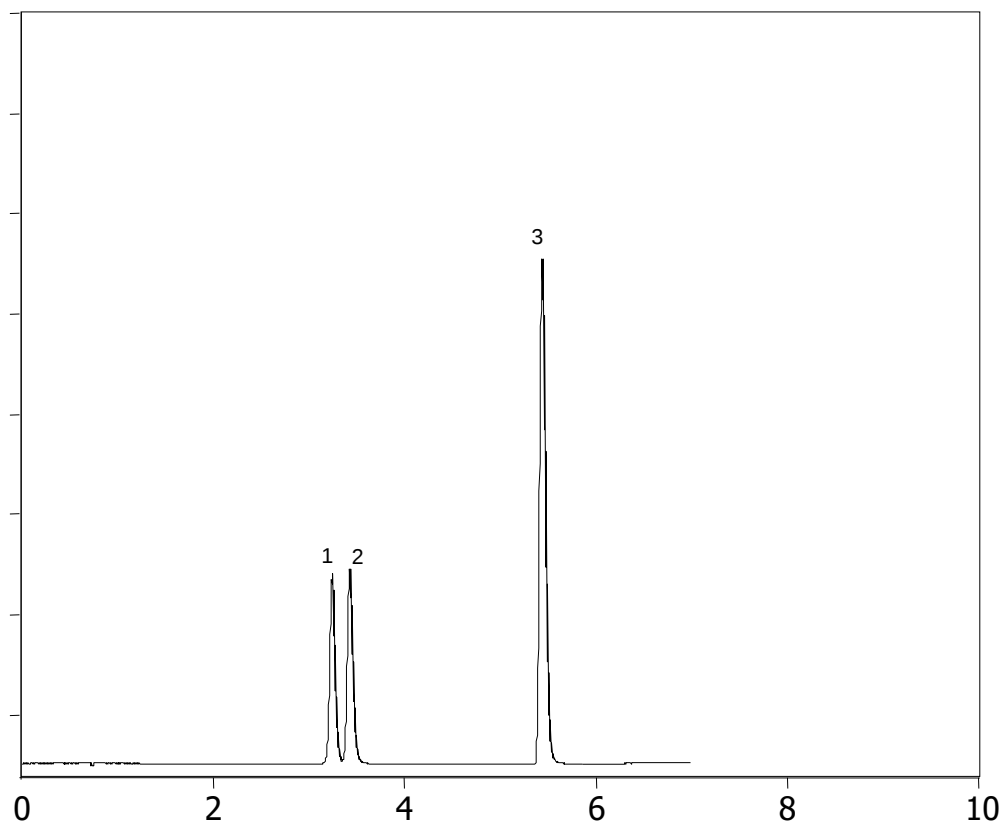


Caffeine Metabolites



Column : **2.6 μ SpeedCore PFP 100x2.1mm**
p/n : **SPFP-020526**

Mobile Phase:

A: 0.1% Formic acid

B: MeOH

Gradient: **5-100% B in 7 mins hold 10 mins**

Flow : **0.4ml/min**

Temp : **25°C**

λ : **280nm**

1. 1,3-Dimethyluric acid

2. Theobromine

3. Caffeine