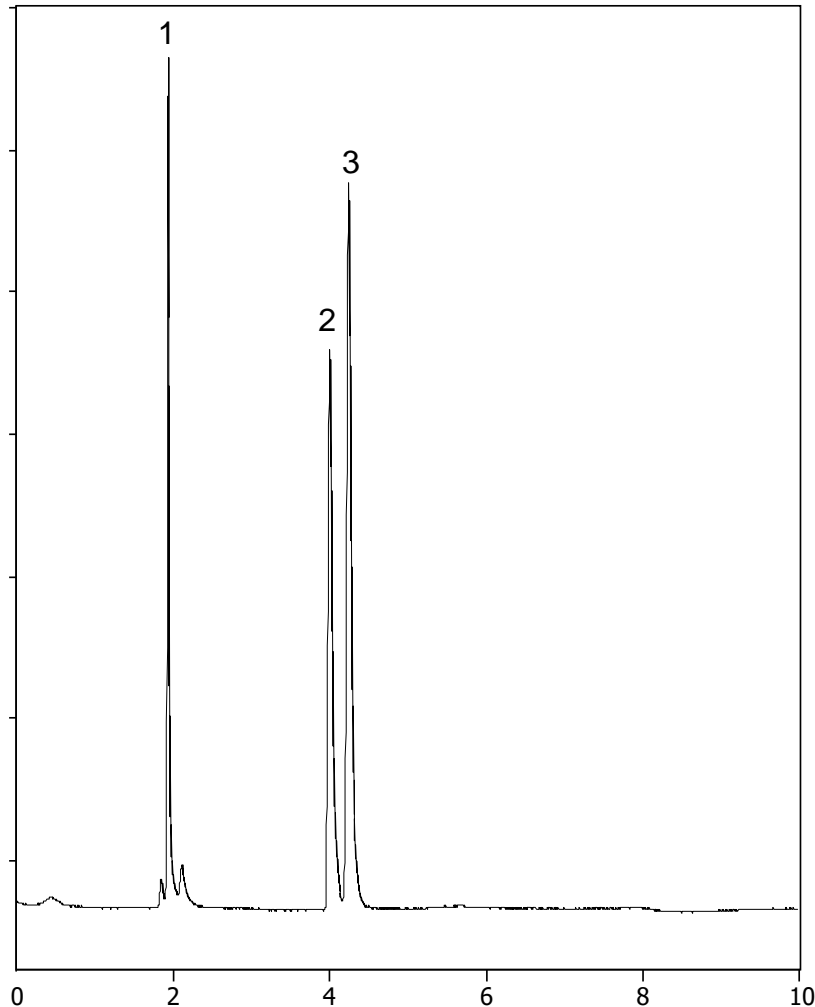


# Phenol Selectivity



Column : **2.6 $\mu$  SpeedCore C18-PFP**  
**150x4.6mm**

p/n : **SP18PF-050726**

Mobile Phase: **50:50**  
**H<sub>2</sub>O + 0.1% Formic acid:MeOH**

Flow : **0.8ml/min**

Temp : **25°C**

$\lambda$  : **254nm**

- 1. Benzene Sulphonic acid**
- 2. Benzyl Alcohol**
- 3. Phenol**