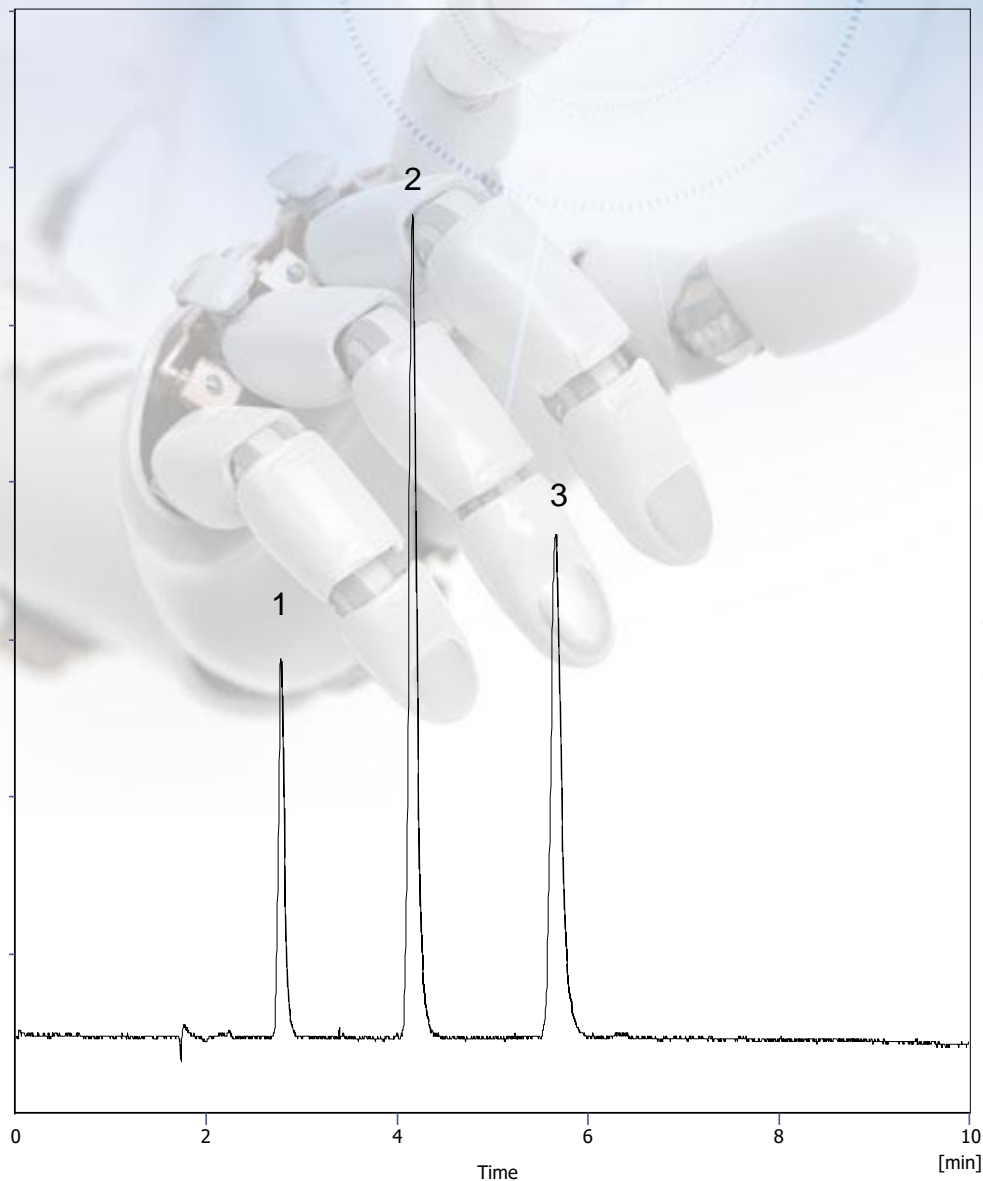


# Xanthine Derivatives



- Column : **Evosphere C12 150x4.6 5um**
- p/n : **EVO12-050705**
- Mobile Phase:  
**70:30 Water + 0.1% Formic acid:MeOH**
- Flow : **1.0 ml/min**
- Temp : **20°C**
- $\lambda$  : **254nm**

1. **Theobromine**
2. **Theophylline**
3. **Caffeine**

