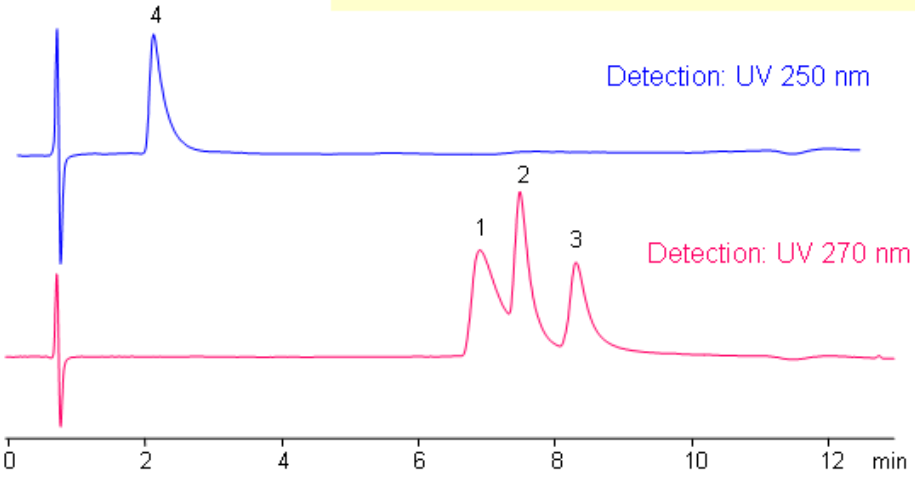
HPLC Separation of Nitroprusside and its Metabolites on Primesep B2

1. Nitroprusside
2. Potasiumferrocyanide III
3. Potasiumferrocyanide II
4. Potassium thiocyanate

Column: **Primesep B2**
Size: 3.2 x 50 mm
Mobile phase:
Gradient from A to B in 5 min + 4 min hold B
Solvent A: 7 mM AmAc pH 4 with 25% MeCN
Solvent B: 7 mM AmAc pH 9 with 25% MeCN
Flow rate: 0.5 mL/min



Method Parameters

Detection	UV Detection

Quelle: https://sielc.com/Application-HPLC-Separation-of-Nitroprusside-and-Its-Metabolites

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