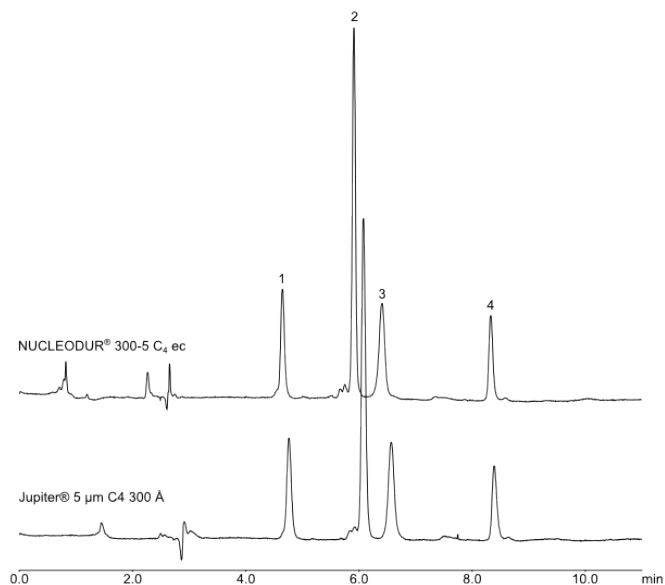


Application Number 126800
 Method HPLC
 Results



Legend:

- 1 - ribonuclease A
- 2 - lysozyme
- 3 - holo-transferrin
- 4 - apomyglobin

Substances ribonuclease A; lysozyme; holo-transferrin; apomyglobin

Product(s)

Phase	REF	Webshop
NUCLEODUR C4 ec	760196.46	Shop now

Matrix

Sample(s) mix of compounds, each compound 250 µg/mL

Conditions	Eluent A: 0.1 % TFA in water Eluent B: 0.08 % TFA in acetonitrile Gradient: 25 % B to 60 % B in 8.5 min, hold for 1.5 min Flow rate: 1.3 mL/min Temperature: 25 °C Injection volume: 10 µL
Detection	UV, 280 nm
Note	
Author	HPLC department
Source	MACHEREY-NAGEL, Germany 2014
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