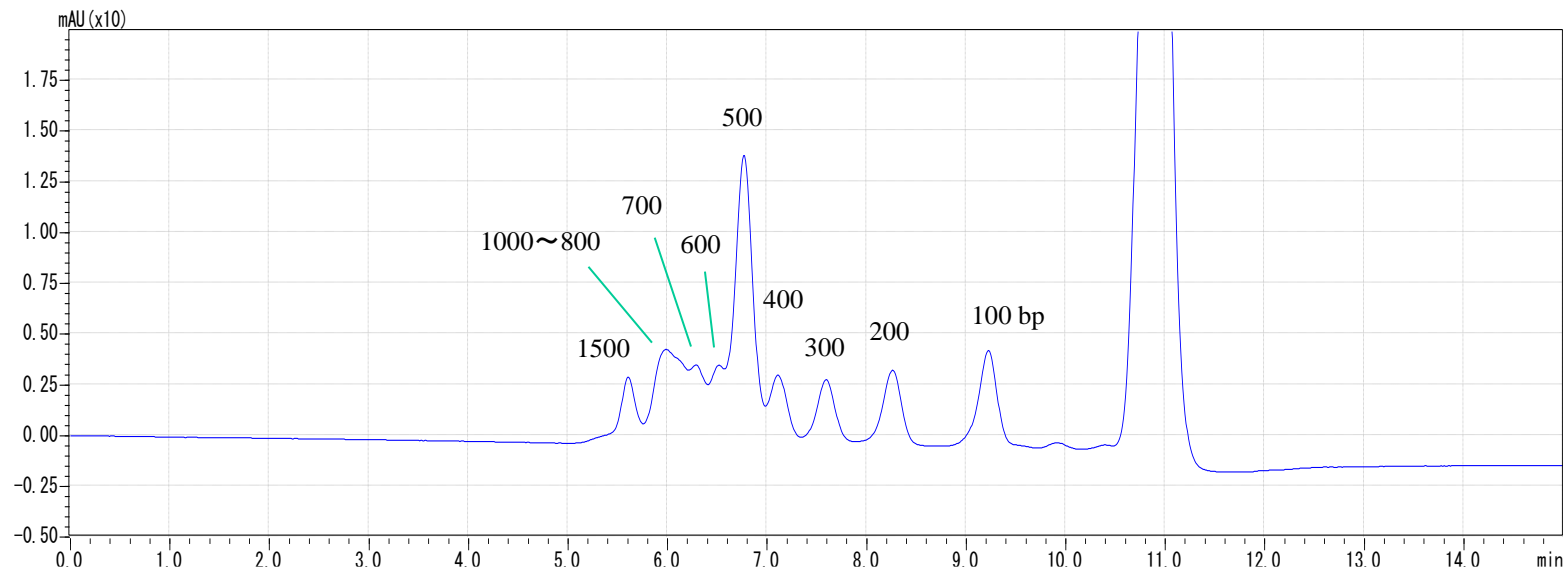


COSMOSIL Application Data

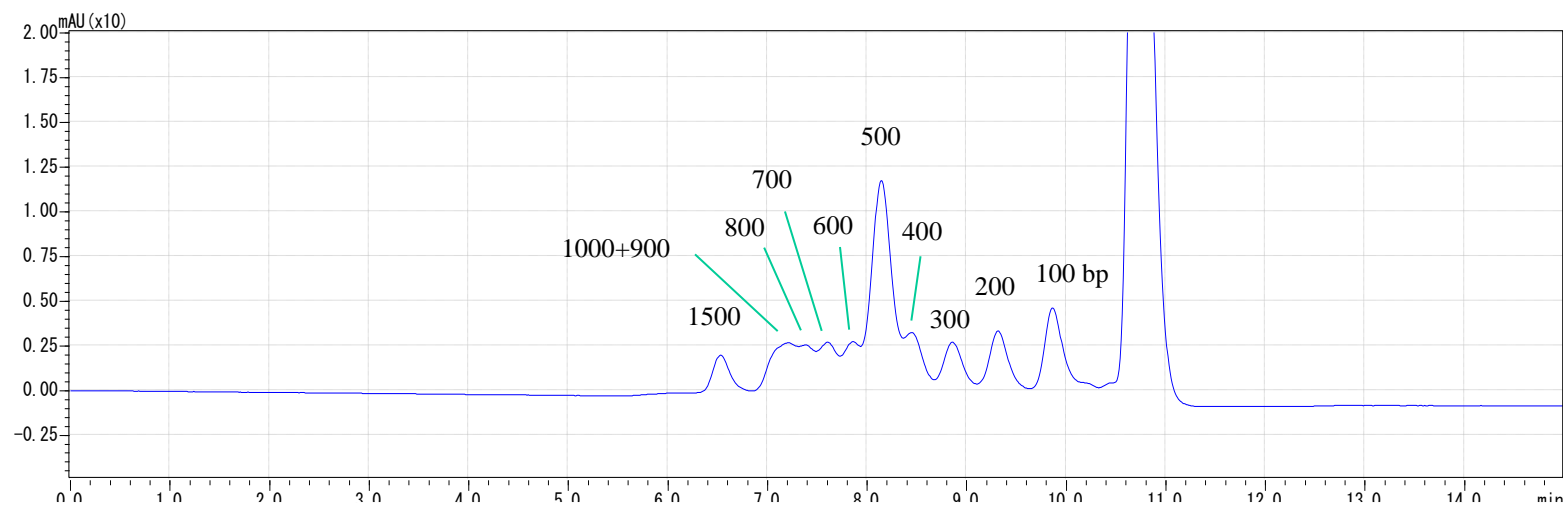
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 40 °C
Detection: UV260 nm

Sample: 100 bp DNA Ladder (130 ng/ μ l)
Inj. Vol: 4.0 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

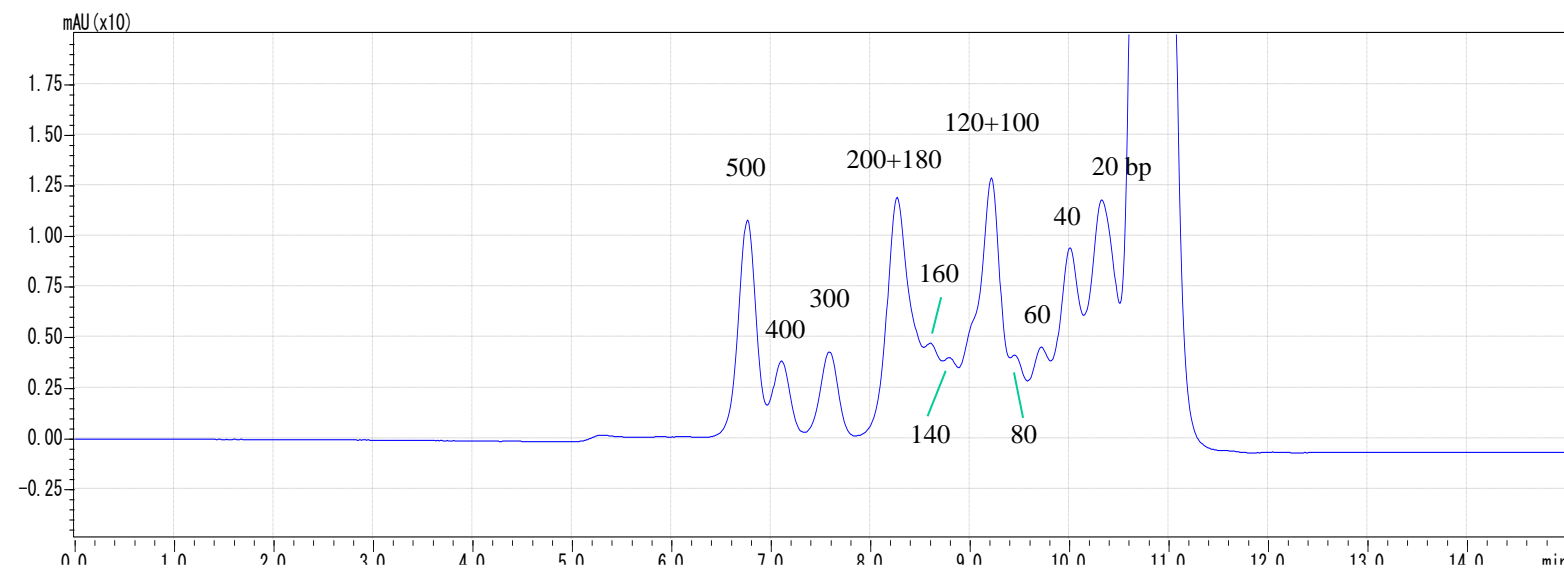


COSMOSIL Application Data

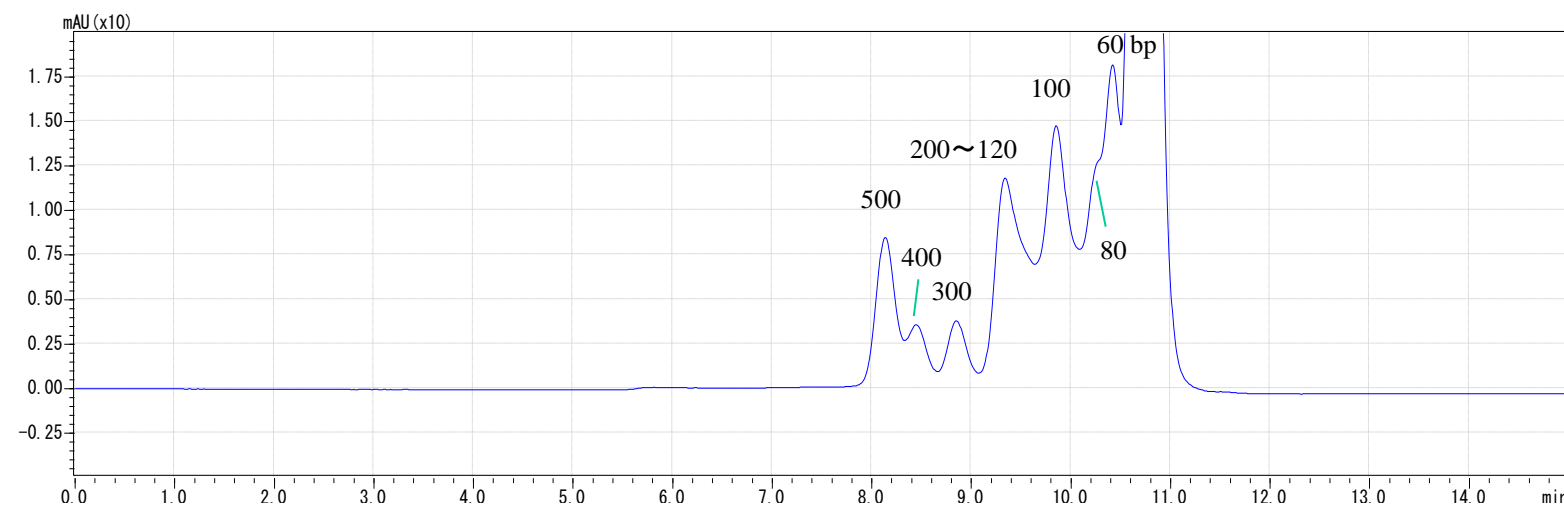
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mmI.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 40 °C
Detection: UV260 nm

Sample: 20 bp DNA Ladder (200 ng/ μ l)
Inj. Vol: 2.5 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

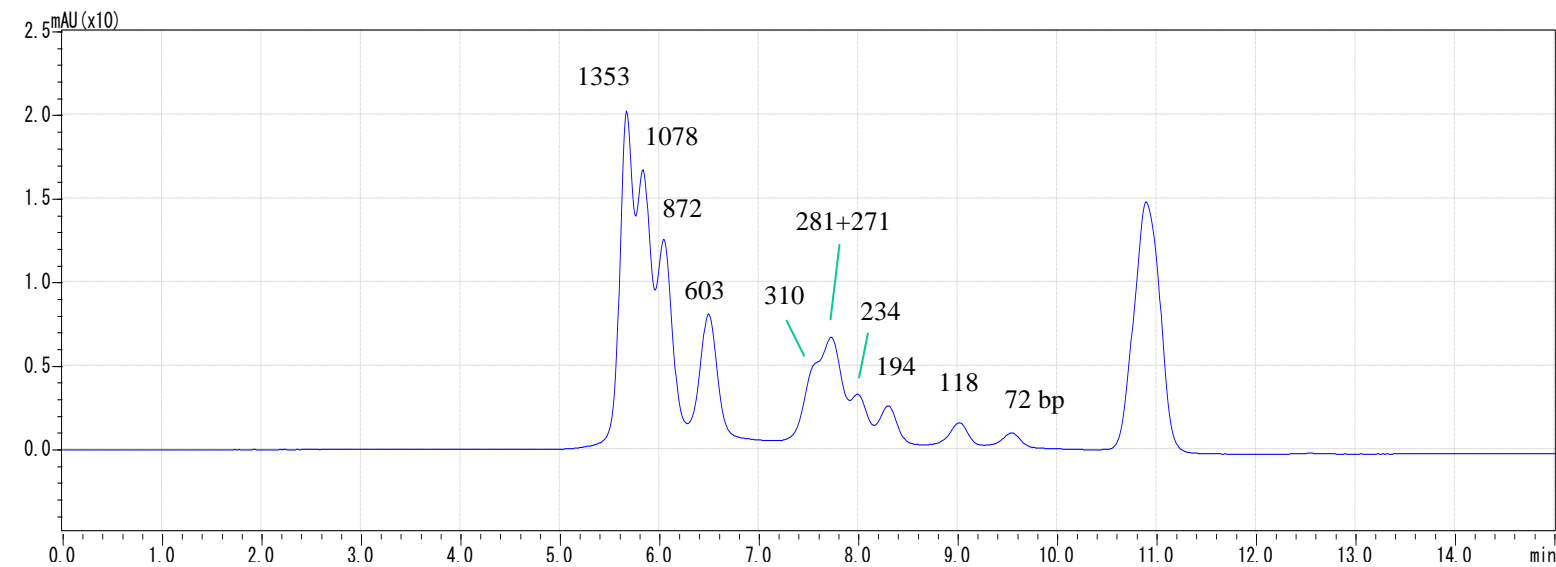


COSMOSIL Application Data

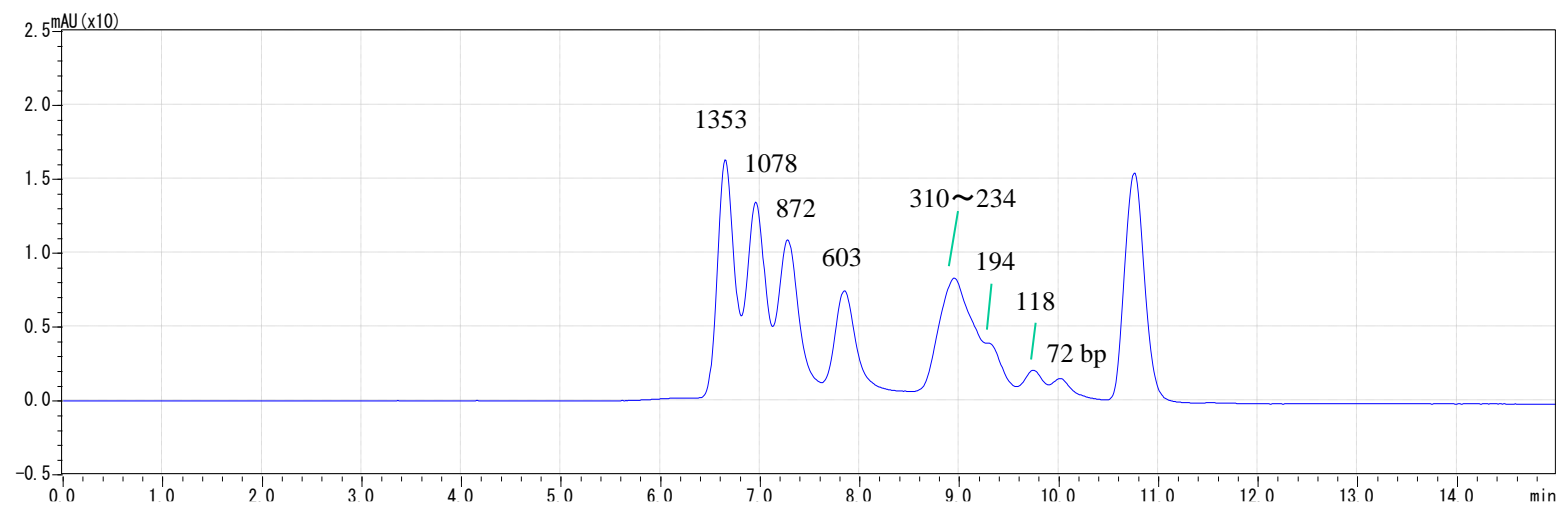
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Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH 7.0)
Flow rate: 0.3 ml/min
Temperature: 40 °C
Detection: UV260 nm

Sample: Φ X174/*Hae*III digest (200 ng/ μ l)
Inj. Vol: 1.25 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

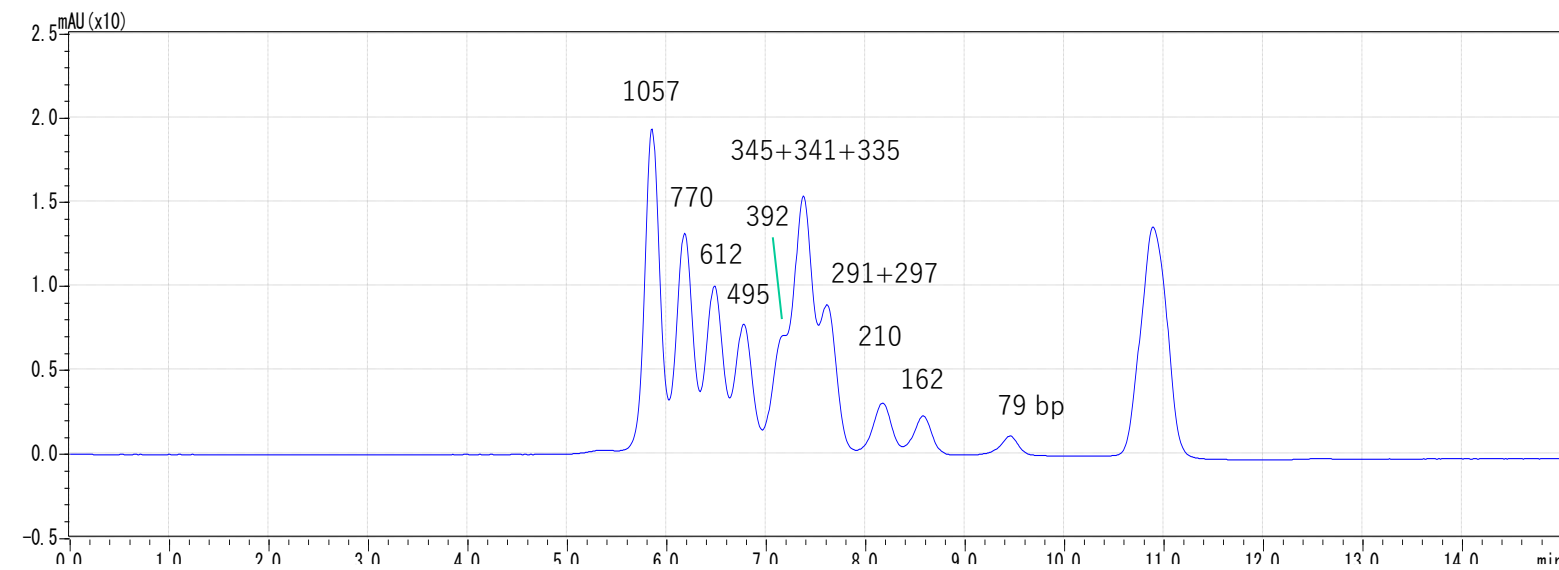


COSMOSIL Application Data

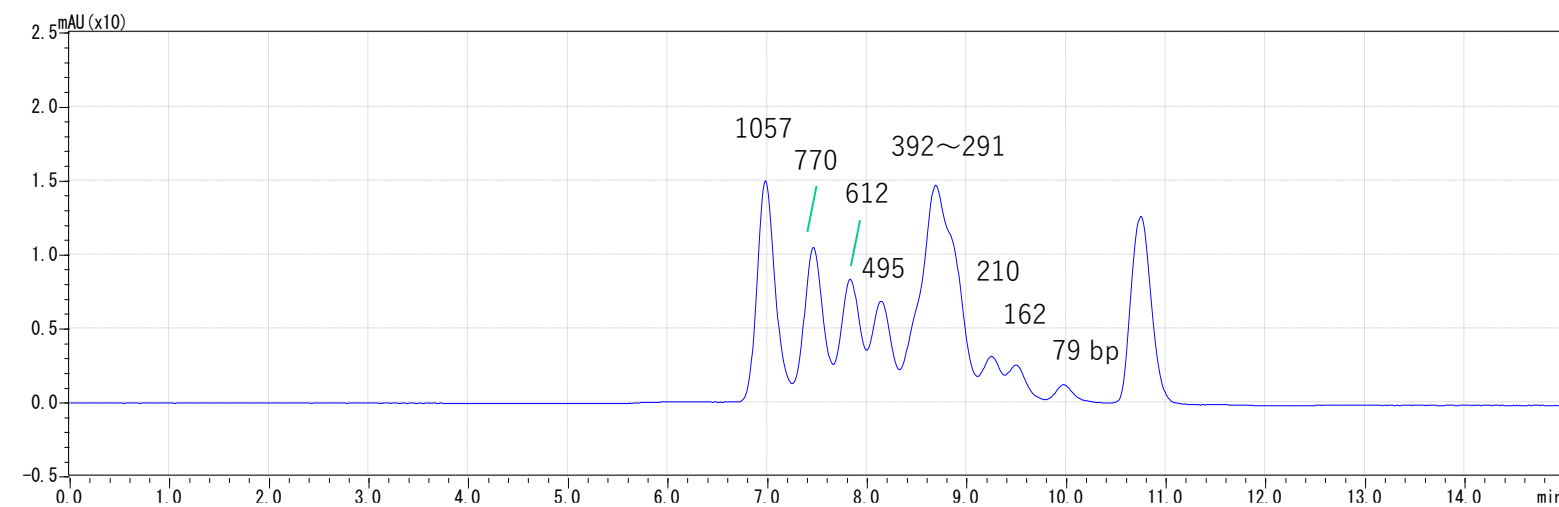
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Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 40 °C
Detection: UV260 nm

Sample: Φ X174/*HincII* digest (200 ng/ μ l)
Inj. Vol: 1.25 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

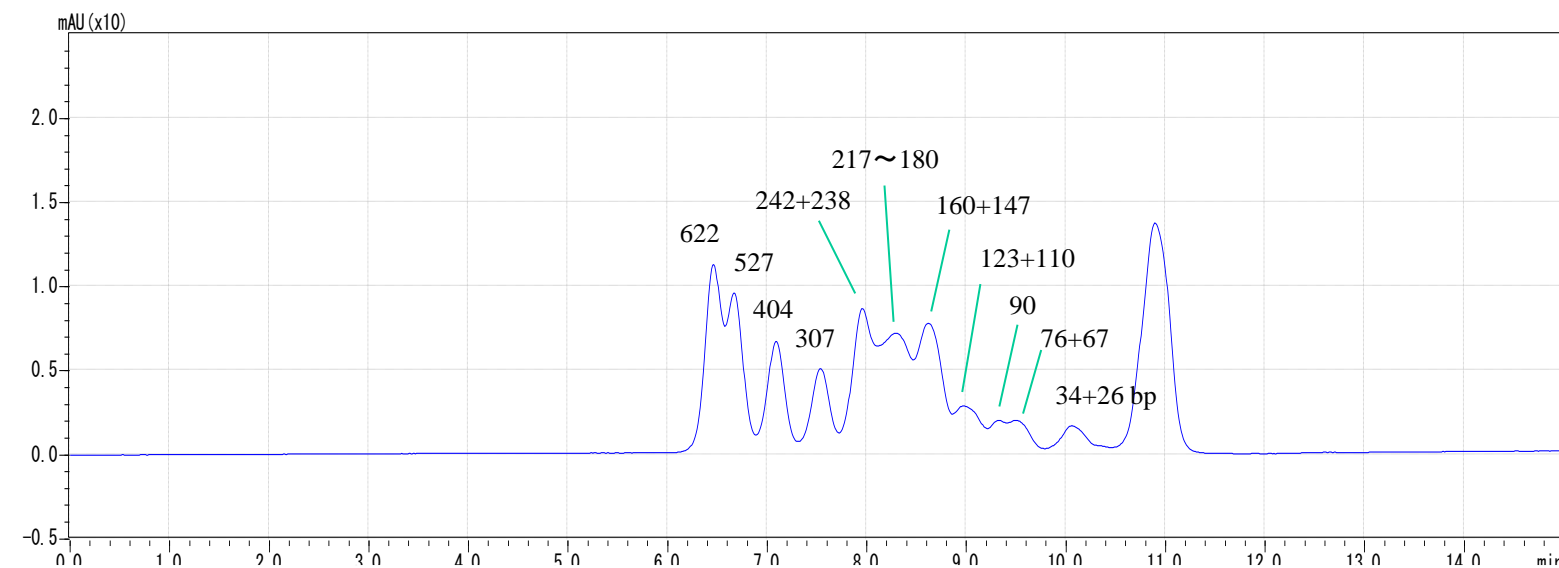


COSMOSIL Application Data

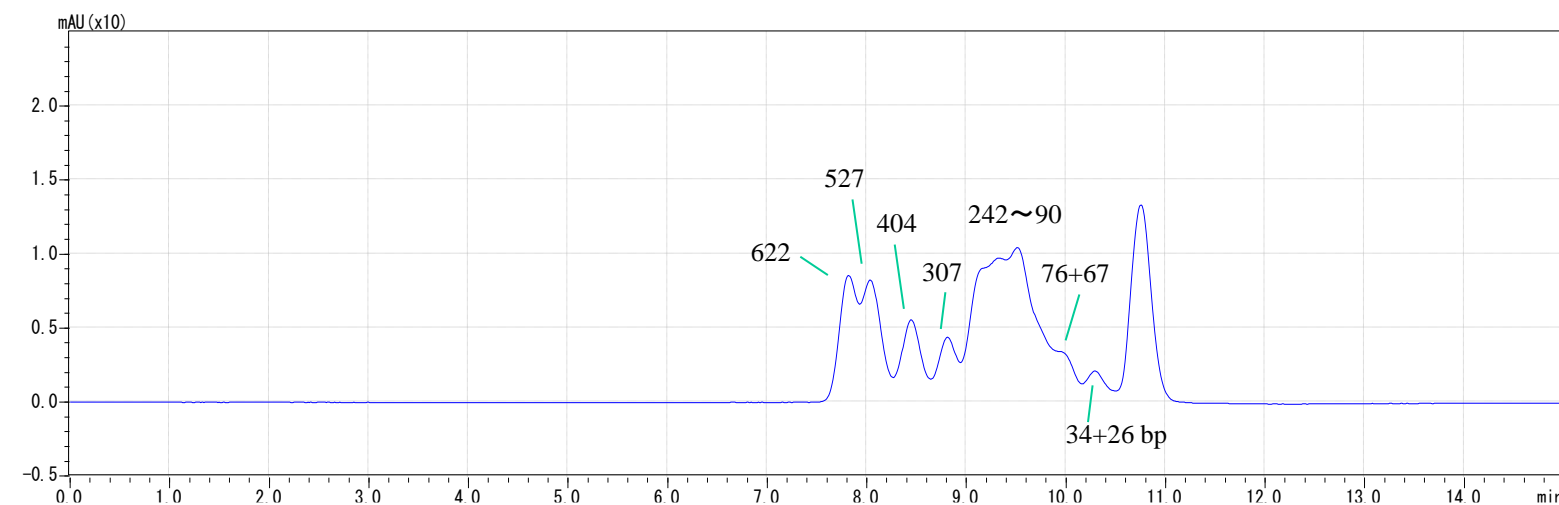
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 40 °C
Detection: UV260 nm

Sample: pBR322/*Msp*I digest (200 ng/ μ l)
Inj. Vol: 1.25 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

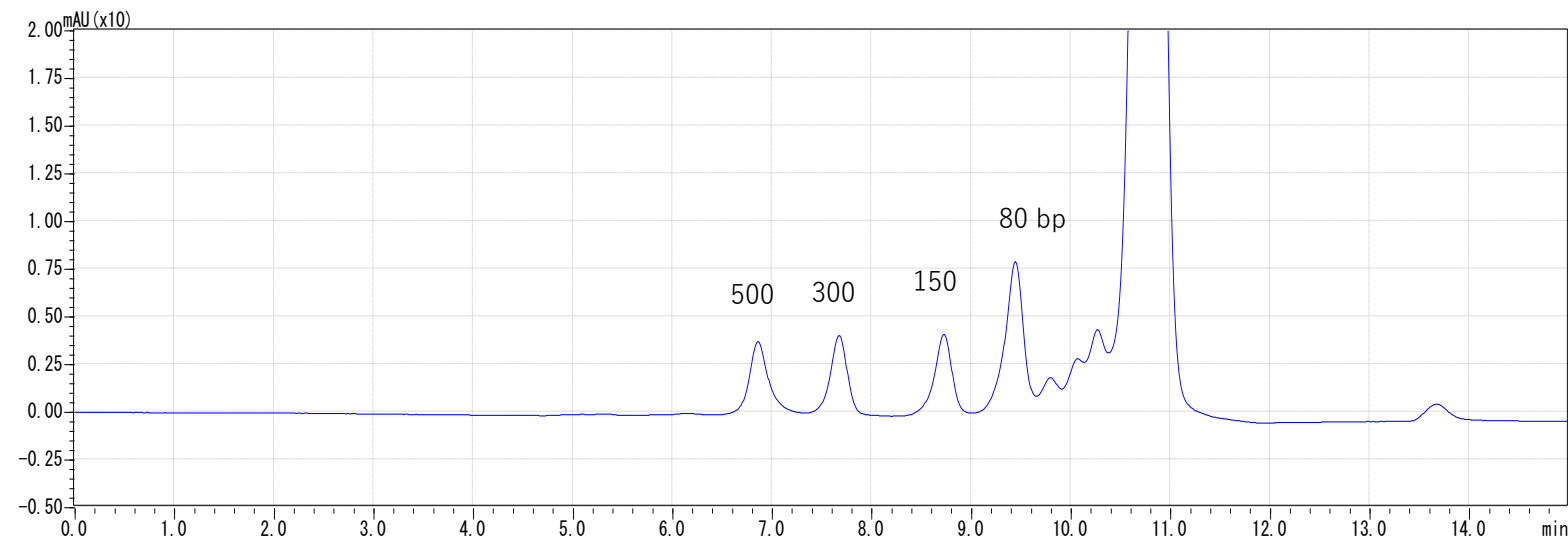


COSMOSIL Application Data

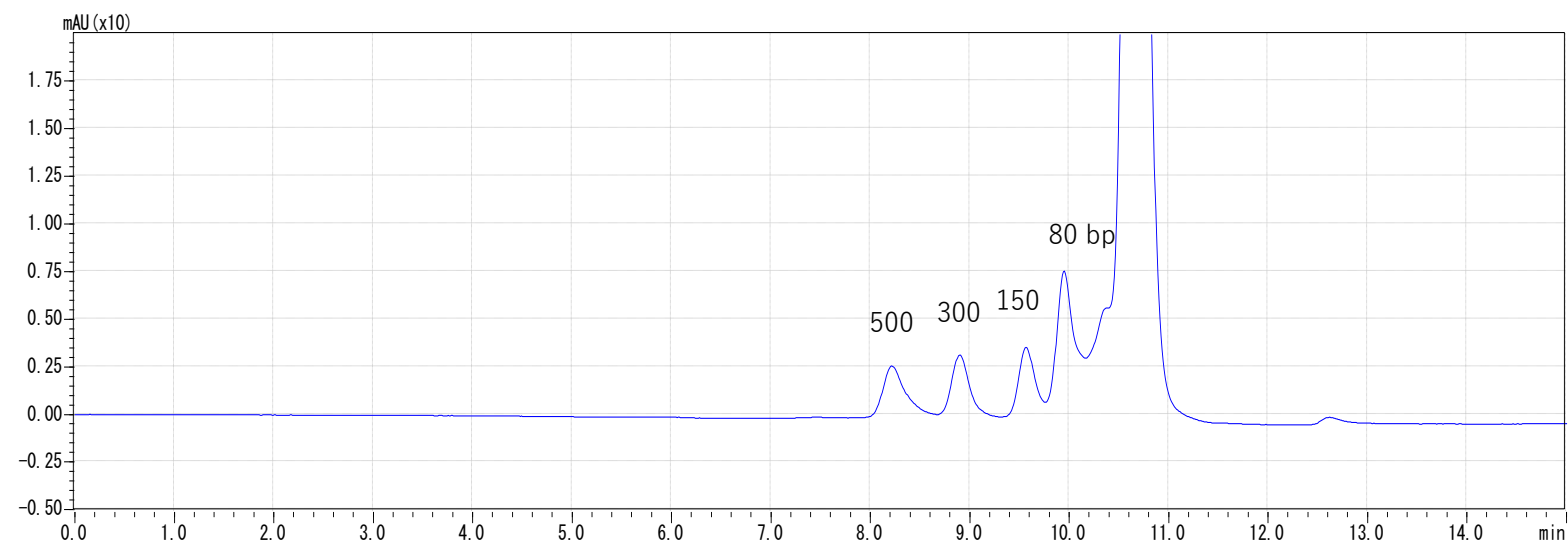
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH 7.0)
Flow rate: 0.3 ml/min
Temperature: 65 °C
Detection: UV260 nm

Sample: dsRNA Ladder (200 ng/ μ l)
Inj. Vol: 2.0 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

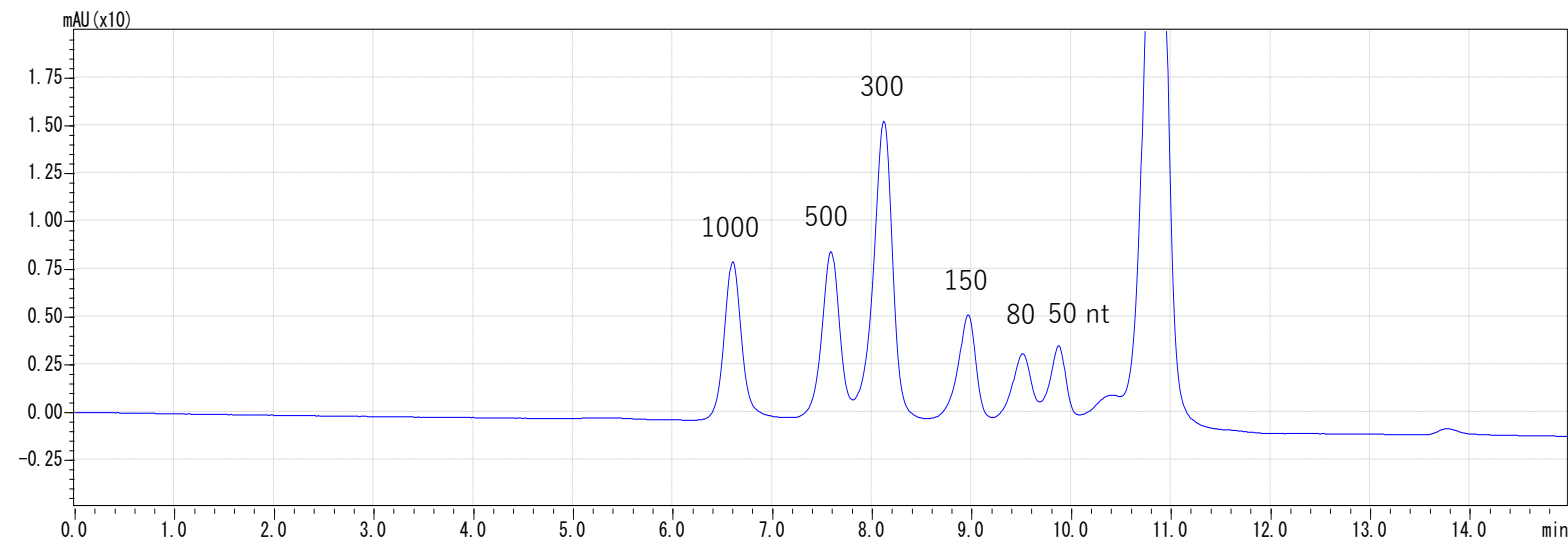


COSMOSIL Application Data

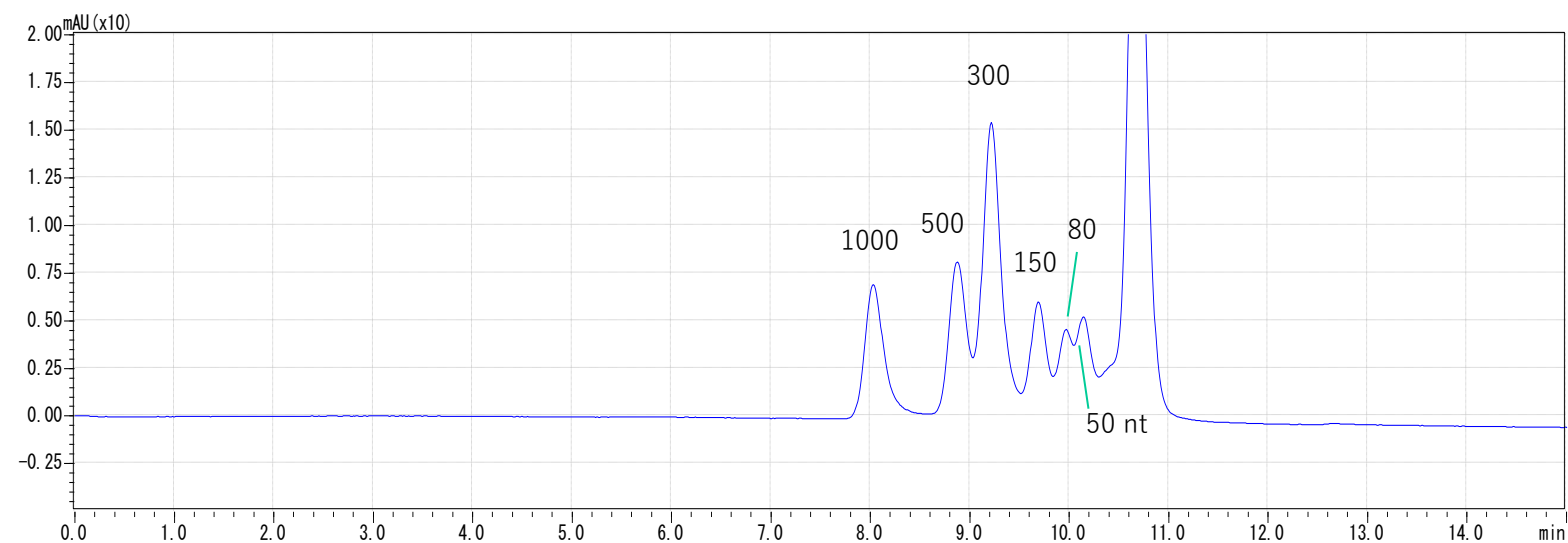
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 65 °C
Detection: UV260 nm

Sample: ssRNA Ladder, Low Range (200 ng/ μ l)
Inj. Vol: 2.0 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

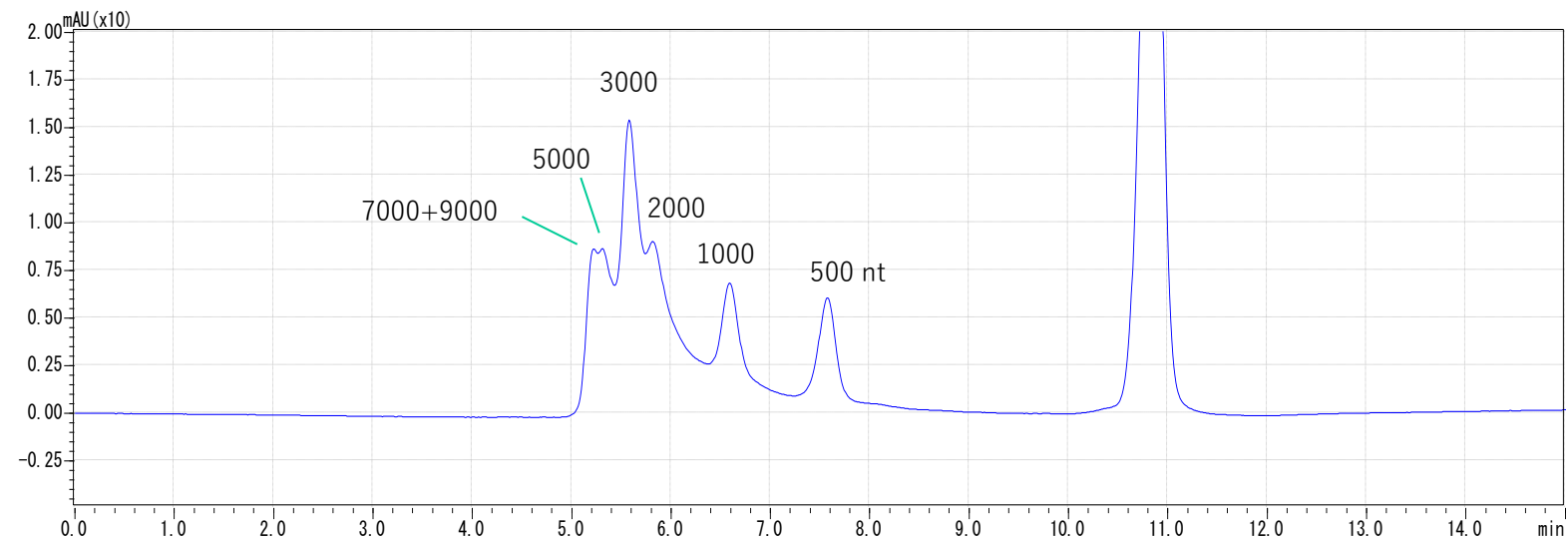


COSMOSIL Application Data

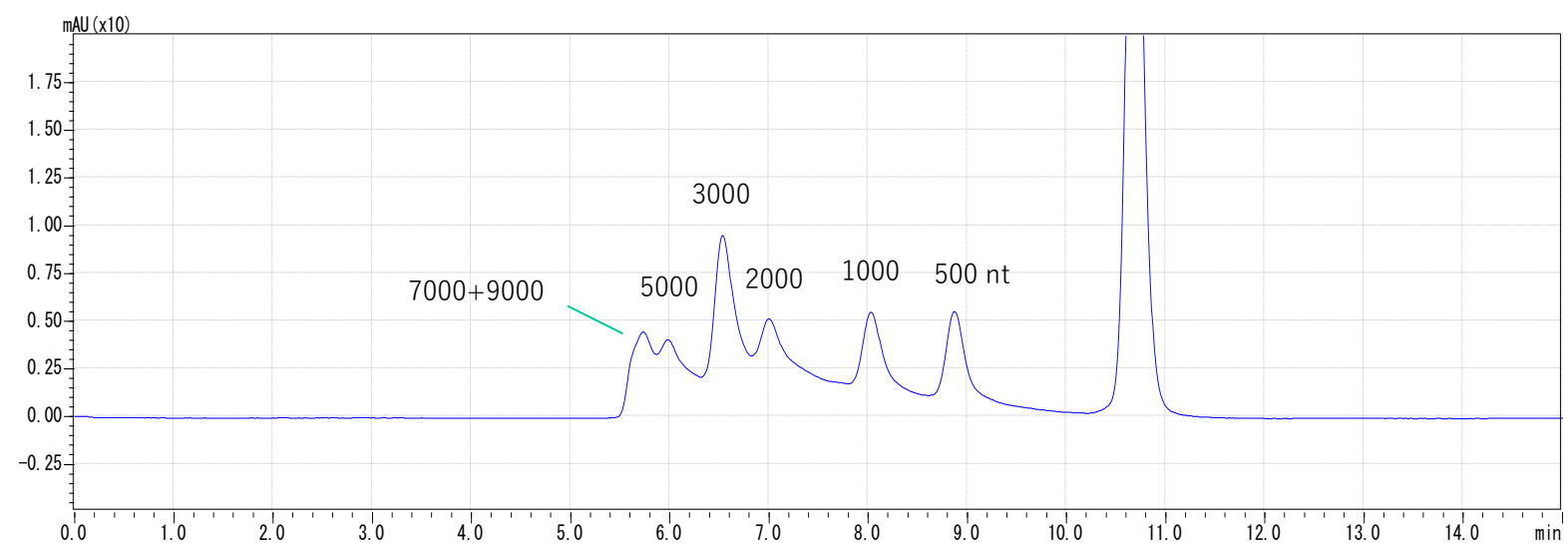
Column: COSMOSIL RNA-SEC-****
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 65 °C
Detection: UV260 nm

Sample: ssRNA Ladder (200 ng/ μ l)
Inj. Vol: 2.0 μ l

COSMOSIL
RNA-SEC-1000



COSMOSIL
RNA-SEC-2000

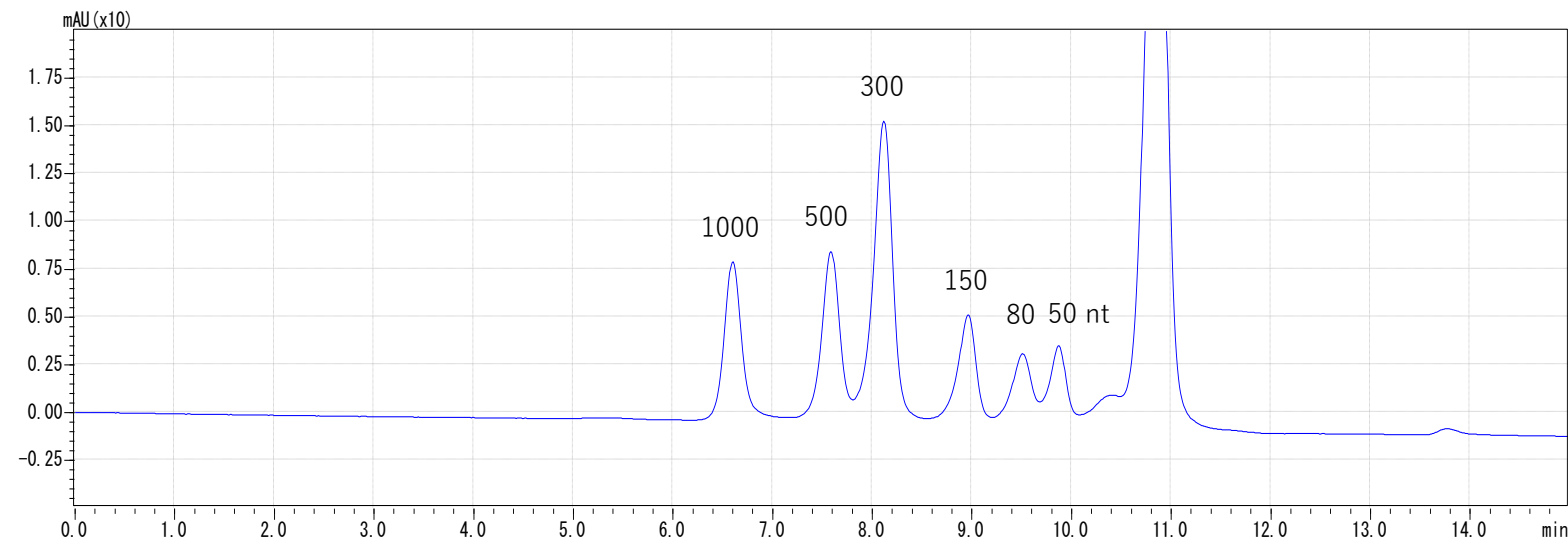


COSMOSIL Application Data

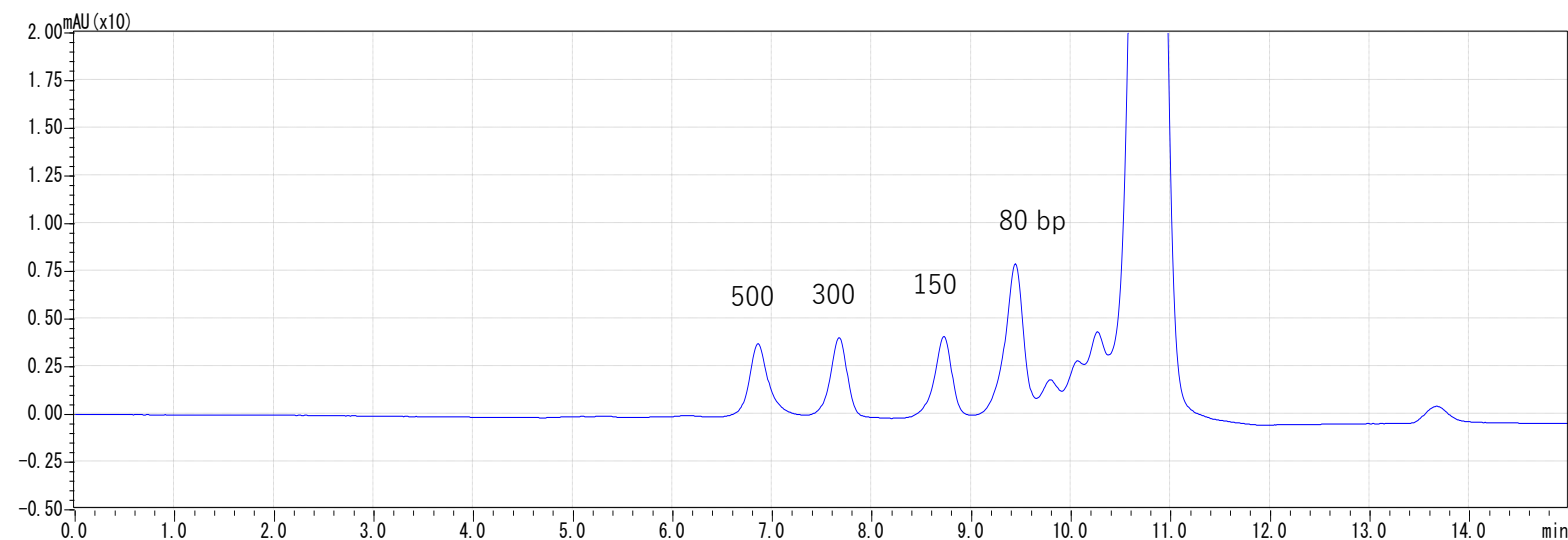
Column: COSMOSIL RNA-SEC-1000
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 65 °C
Detection: UV260 nm

Sample: ssRNA Ladder, Low Range (200 ng/μl)
dsRNA Ladder (200 ng/μl)
Inj. Vol: 2.0 μl

ssRNA Ladder



dsRNA Ladder

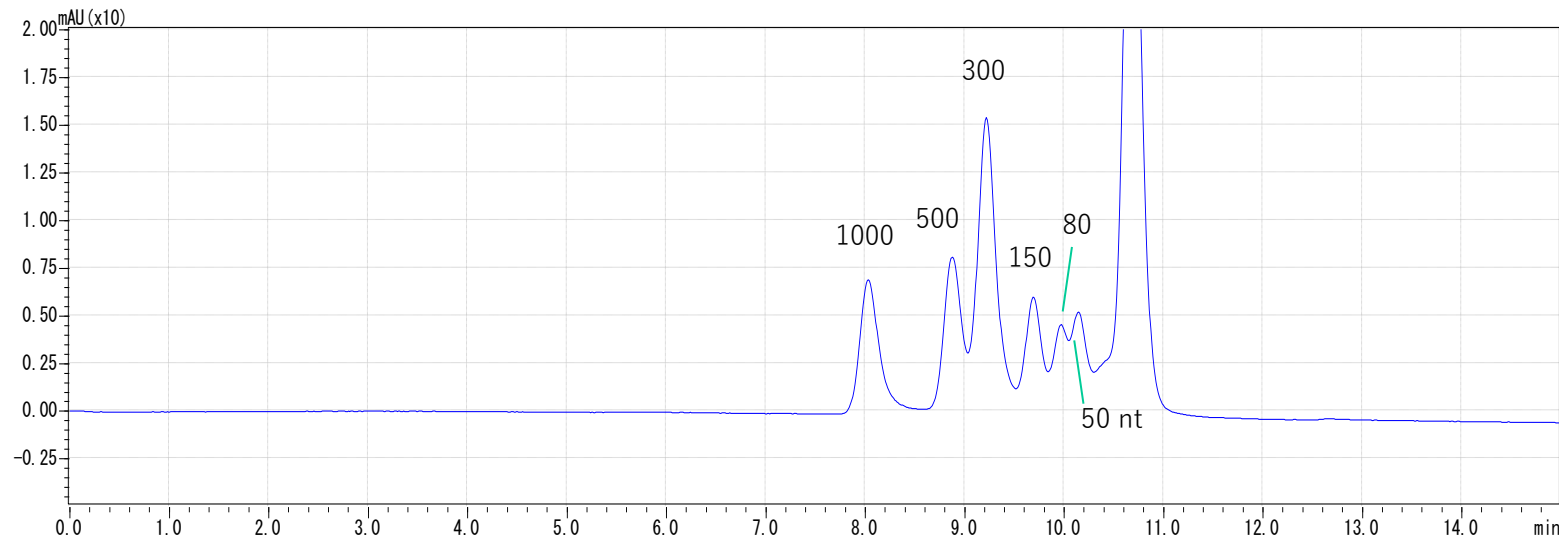


COSMOSIL Application Data

Column: COSMOSIL RNA-SEC-2000
Column size: 4.6 mm I.D.-250 mm
Mobile phase: 20 mmol/L Phosphate buffer (pH7.0)
Flow rate: 0.3 ml/min
Temperature: 65 °C
Detection: UV260 nm

Sample: ssRNA Ladder, Low Range (200 ng/ μ l)
dsRNA Ladder (200 ng/ μ l)
Inj. Vol: 2.0 μ l

ssRNA Ladder



dsRNA Ladder

