

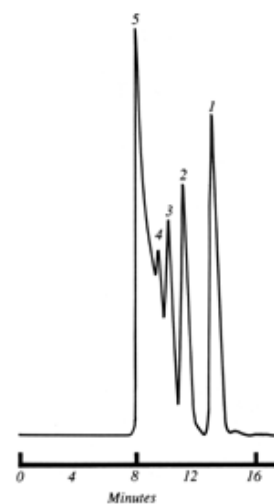
Corn Syrup on 305 x 7.8 mm HC-75 Calcium Form, P/N 79436

Application #126

Appl. #126 Corn Syrup

Chromatographic Conditions:

| | |
|--------------------------|--|
| Packing Material: | HC-75 Calcium Form |
| Column: | HC-75 (Ca ²⁺), 305 x 7.8 m |
| Eluent A: | Deionized Water |
| Gradient: | Isocratic |
| Flow Rate: | 0.6 mL/min |
| Temperature: | 80° C |
| Injection Volume: | 10 µL |
| Detection: | Refractive Index |



| Peak ID: | Compound: |
|----------|-------------|
| 1 | Glucose |
| 2 | Maltose |
| 3 | Maltotriose |

| Peak ID: | Compound: |
|----------|---------------|
| 4 | Maltotetraose |
| 5 | Maltopentaose |