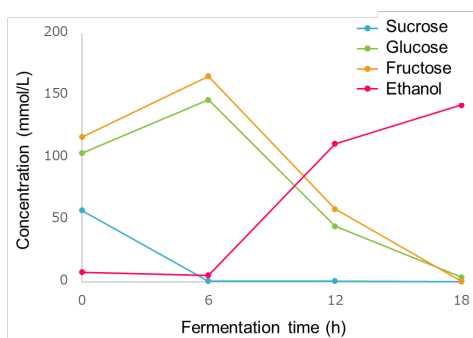
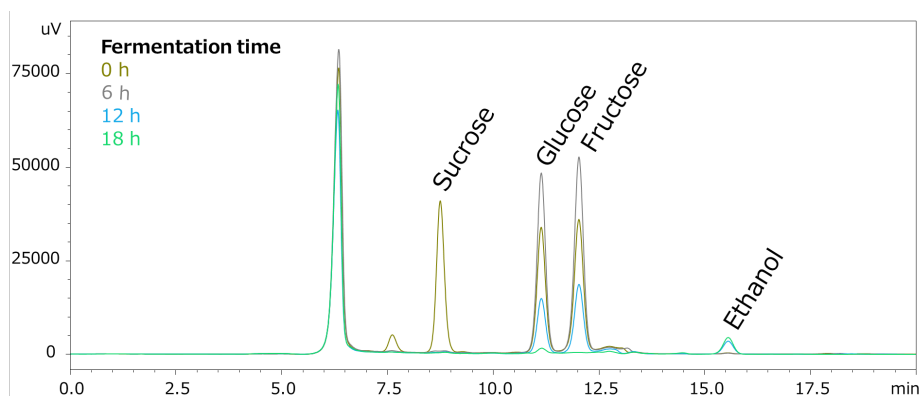


LC Size exclusion and Sodium-based ligand exchange mode Shim-pack Series

Shim-pack™ SUR-Na

Alcohol fermentation monitoring by sugar analysis

Keywords: Biofuels, Sugars, Ethanol



| | |
|------------------|--|
| Instrument | : Nexera™ lite |
| Column | : Shim-pack SUR-Na (250 mm x 7.8 mm I.D., 8 μm) 1 pc, P/N : 228-59529-01 |
| Guard column | : Shim-pack SUR-Na (G) (50 mm x 7.8 mm I.D., 8 μm), P/N : 228-59529-02 |
| Mobile phase | : Water |
| Flow rate | : 0.6 mL/min |
| Column temp. | : 80°C |
| Injection volume | : 2 μL |
| Detector | : RID |

Source : Shim-pack SUR-Na flyer (JP:C190-0562, ENG:C190-E295)

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