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|---|----------------|---|----------------|---|----------------|
| 1 | コンドロΔDi-0S | 2 | コンドロΔDi-6S | 3 | コンドロΔDi-4S |
| | Chondro ΔDi-0S | | Chondro ΔDi-6S | | Chondro ΔDi-4S |
| | 0.6 μg/mL | | 0.6 μg/mL | | 0.6 μg/mL |

| HPLC Conditions | |
|----------------------|---|
| Column | CAPCELL PAK NH ₂ UG80 S5 : 1.5 mm i.d. × 250 mm |
| Reagent | 1. 0.5mol/L 2-Cyanoacetamide 2. 0.125mol/L Sodium tetraborate (pH13.7, NaOH) |
| Flow rate of reagent | 40 μL/min |
| Mobile phase | 0.25mol/L KH ₂ PO ₄ |
| Flow rate | 100 μL/min |
| Temperature | 40 |
| Detect | FL Ex. 346 nm, Em. 410nm |
| Inj. vol. | 1 μL |