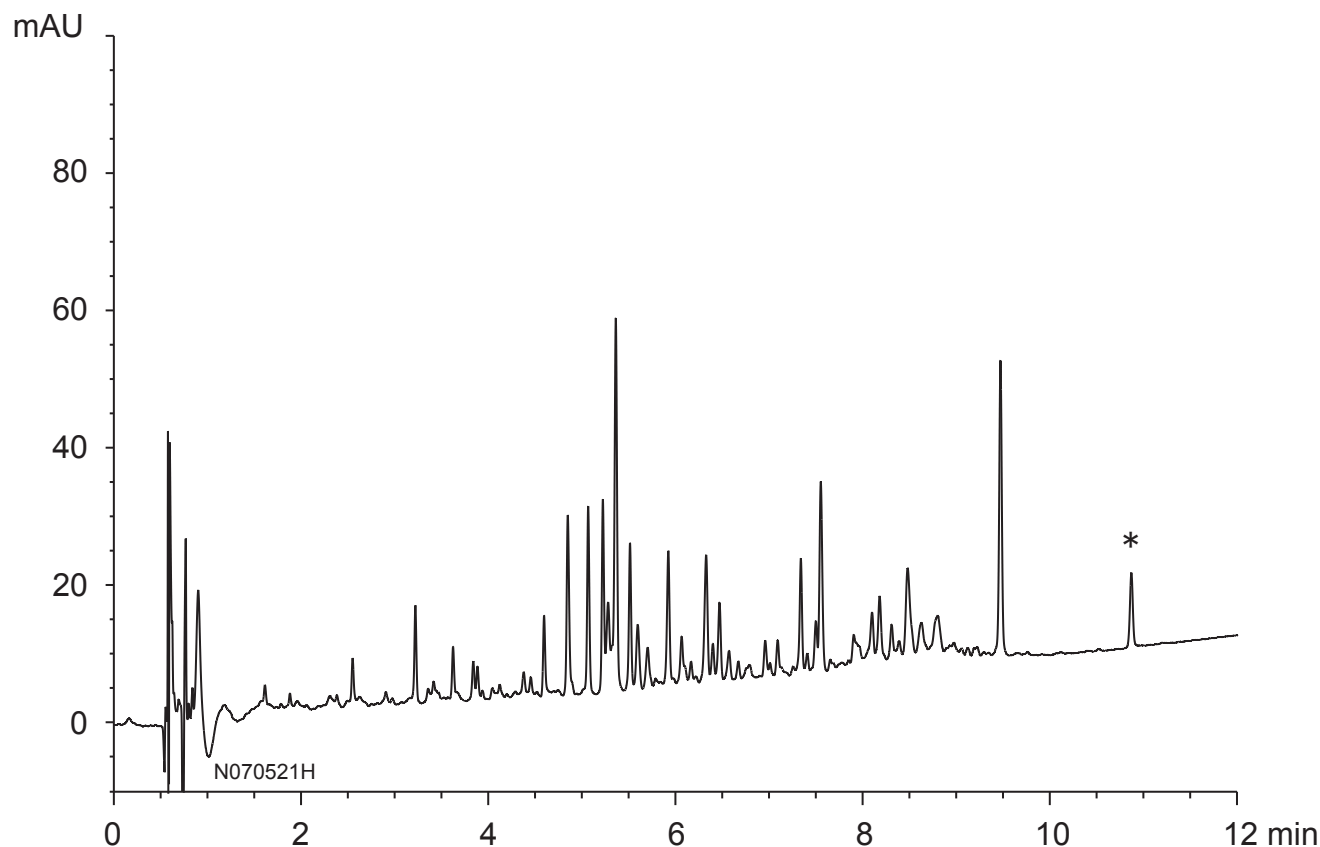


# YMC HPLC DATA SHEET

ペプチドマッピング - 2  $\mu$ mカラムによる高分解能分析  
High resolution peptide mapping

N070521H



\* undigested  $\beta$ -Lactoglobulin B

Column	: YMC-UltraHT Pro C18 (2 $\mu$ m, 12nm) 100 X 2.0 mm I.D.
Eluent	: A) water / TFA (100/0.1) B) acetonitrile / TFA (100/0.1) 5-50%B (0-12 min)
Flow rate	: 0.5 mL/min
Temperature	: 37°C
Detection	: UV at 220 nm
Injection	: 1 $\mu$ L
Sample	: Tryptic digest of $\beta$ -Lactoglobulin B