



1	カゼインのトリプシン分解物
	Tryptic digest of casein
	分解反応前のカゼイン濃度で5mg/mL

HPLC Conditions	
Column	CAPCELL PAK C18 MG S5 : 1.0 mm i.d. × 150 mm
Mobile phase	(A) 0.05vol%TFA, H <sub>2</sub> O (B) 0.05vol%TFA, CH <sub>3</sub> CN B 10% (0min) 50% (60min) Gradient
Flow rate	50 μL/min
Temperature	40
Detect	UV 210 nm
Inj. vol.	1 μL