



1 Tryptic digest of cytochrome-C

•<sup>a</sup>%<sub>00</sub>đ”½%<sub>00</sub>ž‘O, ðf`fgfNf [f€b”Z“x, Å5mg/mL

#### HPLC Conditions

Column CAPCELL PAK C18 ACR 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% (70min) Gradient

Flow rate 50 µL/min

Temperature 40 °C

Detect UV 210 nm

Inj. vol. 1 µL