



1	Dabsyl-Aspartic acid(Asp) 32 pmol	2	Dabsyl-Gltamic acid(Glu) 32 pmol	3	Dabsyl-Citrulline 32 pmol
4	Dabsyl-Serine(Ser) 32 pmol	5	Dabsyl-Arginine(Arg) 32 pmol	6	Dabsyl-Threonine(Thr) 32 pmol
7	Dabsyl-Glycine iGly j 32 pmol	8	Dabsyl-Alanine(Ala) 32 pmol	9	Dabsyl-Proline(Pro) 32 pmol
10	Dabsyl-Valine(Val) 32 pmol	11	Dabsyl-Methionine(Met) 32 pmol	12	Dabsyl-Isoleucine(Ile) 32 pmol
13	Dabsyl-Leucine(Leu) 32 pmol	14	Dabsyl-Phenylalanine(Phe) 32 pmol	15	Dabsyl-Cystine(Cys-Cys) 32 pmol
16	Dabsyl-Tryptophan(Trp) 32 pmol	17	Dabsyl-Lysine(Lys) 32 pmol	18	Dabsyl-Histidine(His) 32 pmol
19	Dabsyl-Tyrosine(Tyr) 32 pmol				

HPLC Conditions

Column CAPCELL PAK C₁₈ UG120 S5 : 2.0 mm i.d.×150 mm

Mobile phase	(A) 35mmol/L CH ₃ COONa (pH6.4) (B) CH ₃ CN B 15% (0min) - 15% (2min) - 25% (5min) - 25% (13min) - 28% (14min) - 28% (25m 70% (45min) - 70% (47min) - 15% (50min) Gradient
Flow rate	200 µL/min
Temperature	40 °C
Detect	VIS 436 nm
Inj. vol.	1.0 µL