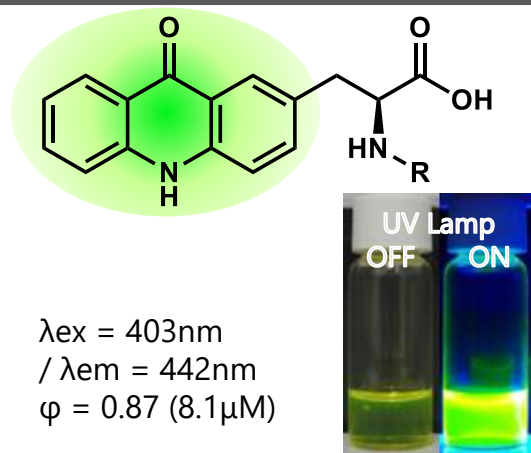


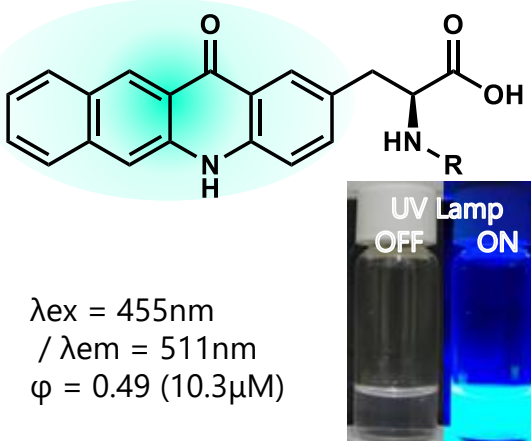


Fluorescent Amino Acids, Acid/Bacid

9-Acridonyl-Alanine & 12-Benzo[b]acridonyl-Alanine



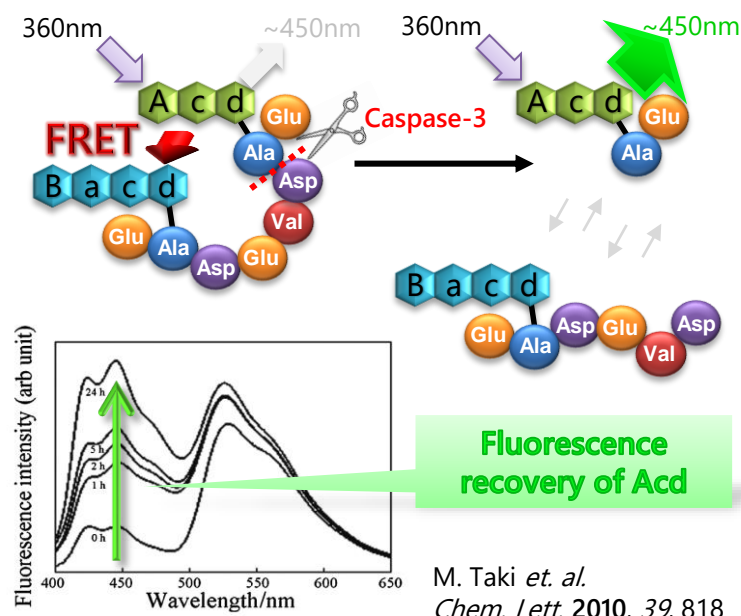
R	Code	Product Name [CAS RN]	Price	
H	J00565	H-Ala(2-Acd)-OH·HCl [854503-32-5 (Free)]	50mg	\$219.00
			250mg	\$873.00
			500mg	\$1,455.00
Boc	M02049	Boc-Ala(2-Acd)-OH [643018-86-4]	50mg	\$55.00
			250mg	\$219.00
			500mg	\$364.00
Fmoc	M02050	Fmoc-Ala(2-Acd)-OH [1013328-63-6]	50mg	\$73.00
			250mg	\$273.00
			500mg	\$455.00



R	Code	Product Name [CAS RN]	Price	
H	J00566	H-Ala(2-Bacd)-OH·HCl [933802-95-0 (Free)]	50mg	\$546.00
			250mg	\$2,182.00
			500mg	\$3,637.00
Boc	M02045	Boc-Ala(2-Bacd)-OH [916834-72-5]	50mg	\$182.00
			250mg	\$728.00
			500mg	\$1,091.00
Fmoc	M02046	Fmoc-Ala(2-Bacd)-OH [1157859-85-2]	50mg	\$273.00
			250mg	\$1,091.00
			500mg	\$1,819.00

Acid/Bacd can be used as **FRET (Fluorescence Resonance Energy Transfer) pair**.

◆ Peptide probe for analysis of enzyme activity



◆ Measurement method for aggregates of amyloid- β

