

## **Product Information Sheet**

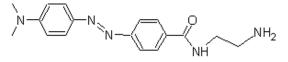
## **Ordering Information**

Product Number:	2006
Product Name:	DABCYL C2 amine
Unit Size:	100 mg
Storage Conditions:	${<}\text{-15}\ ^\circ\text{C}$ and kept from light and moisture
Expiration Date:	12 months upon receiving

## **Chemical and Spectral Properties**

Molecular Weight: Chemical Structure:





Soluble in:	DMSO
Excitation Wavelength:	428 nm
Emission Wavelength:	NA

## **Application Notes**

DABCYL C2 amine is the carbonyl-reactive form of DABCYL, and widely used to prepare a variety of FRET-based probes that contain DABCYL. DABCYL is one of the most popular acceptors for developing FRET-based nucleic acid probes and protease substrates.