

7-Ethoxy-4-trifluoromethylcoumarin

Cat. No. DYE-158 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Description	Fluorogenic cytochrome P-450 substrate that generates blue/green fluorescent product upon enzyme cleavage. 7-Ethoxy-4-(trifluoromethyl)coumarin is a fluorogenic substrate used for determining cytochrome P450 activity.
Molecular Mass	285.19
Ex(nm)	385
Em(nm)	502
Solvent	DMSO
Storage	Store at -20°C in the dark. Dessicated.

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