



detn. of enzymes and saccharides. Laser dye.

Commercially available

Physical Description: Light sensitive yellow rods
(EtOH)

Melting Point: Mp 223-226°

Aldrich: 25737-0

Fluka: 8440

Rare Chemicals Library: S27220-5

Sigma: A9891

>>**Derivative:** *N,N*-Di-Me

Synonym(s): 7-Dimethylamino-4-methylcoumarin. Coumarin 311

CAS Registry Number: 87-01-4

Molecular Formula: C₁₂H₁₃NO₂

Molecular Weight: 203.24

Accurate Mass: 203.094629

Percentage Composition: C 70.92%; H 6.45%; N 6.89%; O 15.74%