

Product Information

Resorufin *N*-acetyl- β -D-galactosamine

Cat. No.: X25-01-LY175

Size: 100 mg; 250 mg; 500 mg; 1 g; 5 g

Synonym: Fluorogenic substrates; Resorufin β -D-*N*-acetylgalactosamine

This product is for research use only and is not intended for diagnostic use.

Product Information

Description	Resorufin <i>N</i> -acetyl- β -D-galactosamine is a fluorogenic substrate that cleaves a molecule of galactose from a molecule of D-galactose.
Molecular Weight	416.38
Flash	409.2°C
Form	Power
Purity	85%, determined by TLC.
Identity	Confirmed by NMR.
Boiling Point	753.0°C
Applications	Resorufin <i>N</i> -acetyl- β -D-galactosamine can be used to measure the activity of beta-galactosidase.
Storage	Store at -20°C.