

IPTG, Dioxane-Free, High Purity - CAS 367-93-1 - Calbiochem CAS 367-93-1 is used in the stimulation of beta-galactosidase in cellular systems in which dioxane would disrupt normal cell function.

Art. ID SAF-420322-500GM

Unit 1 x 500 g

Description

Inducer of beta-D-galactosidase. Used in the stimulation of beta-galactosidase in cellular systems in which dioxane would disrupt normal cell function. IPTG induces the expression of cloned genes linked to the lac promoter., Used in the stimulation of beta-galactosidase in cellular systems in which dioxane would disrupt normal cell function. This preparation contains <=0.1% dioxane by GC., See also IPTG, Animal-Free, High Purity, Cat. No. 420291.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Isopropyl β-D-Thiogalac topyranoside, Dioxane F ree	[367-93-1]				