

Beta-d-Glucuronidase

Product Information

Cat#	DIA-646
Descriptions	Beta-d-glucuronidase hydrolyzes β -D-glucuronic acid glycosidic bonds in various glucuronides, is widely distributed in lysosomes, and is commonly applied in drug metabolism research, reporter gene assays and glycosaminoglycan structural analysis.
Applications	Beta-d-glucuronidase is widely used in drug metabolism detection kits and reporter gene assay system reagent development.
CAS No.	9001-45-0
Synonyms	beta-glucuronidas; beta-glucuronideglucuronohydrolase; KETODASE; B-GLUCURONIDASE; BETA-D-GLUCURONIDEGLUCURONOSO-HYDROLASE; BETA-D-GLUCURONIDEGLUCURONOSO-HYDROLASETYPE B-1; BETA-D-GLUCURONIDEGLUCURONOSO-HYDROLASETYPE B-10