

Naringinase

Product Information

Cat#	DIA-780
Descriptions	Naringinase is a multienzyme complex composed of α -L-rhamnosidase and β -D-glucosidase, which sequentially hydrolyzes naringin into naringenin, rhamnose and glucose. It is widely applied in the citrus processing industry to reduce juice bitterness, improve flavor quality and enhance the bioavailability of flavonoid compounds.
Applications	Naringinase is applied in naringin content detection kit development and citrus product quality assay reagent preparation.
CAS No.	9068-31-9
Synonyms	NARINGINASE; naringinase from penicillium decumbens; naringinasefrompenicilliumspecies; NARINGINASE, FROMPENICILLIUMSP.