

Xantine Oxidase (XOD)

Product Information

Cat#	DIA-903
Descriptions	Xanthine Oxidase (XOD) is a molybdenum-containing flavoprotein that catalyzes the oxidation of hypoxanthine to xanthine and further to uric acid, participates in purine catabolism, and is widely applied in uric acid detection kits and reactive oxygen species research.
Applications	Xanthine Oxidase (XOD) is applied in uric acid content detection kits and purine catabolism assay reagent development.
CAS No.	9002-17-9