

Aspartate Aminotransferase

Product Information

Cat#	DIA-633
Descriptions	Aspartate Aminotransferase catalyzes the reversible transamination reaction between aspartate and α -ketoglutarate to generate oxaloacetate and glutamate, serves as a key enzyme in amino acid metabolism and the tricarboxylic acid cycle, and is widely applied in biochemical detection kits and metabolic pathway research.
Applications	Aspartate Aminotransferase serves as a core raw material for liver function biochemical detection kits and amino acid metabolism assay reagent development.
CAS No.	9000-97-9