

Alanine Aminotransferase

Product Information

Cat#	DIA-597
Descriptions	Alanine Aminotransferase is a crucial transaminase that mediates reversible amino group transfer between alanine and α -ketoglutarate, participating in cellular amino acid metabolism and energy regulation, and is commonly used in biochemical analysis and metabolic pathway research.
Applications	Alanine Aminotransferase serves as a core raw material for liver function biochemical detection kits and amino acid metabolism assay reagent development.
CAS No.	9000-86-6
Synonyms	GLUTAMIC-PYRUVIC TRANSAMINASE, PORCINE HEART; 95675, ALANINE AMINOTRANSFERASE (CATALYT; glutamate-pyruvic transaminase; Transaminase, broad-range bacterial; L-Alanine: 2-Oxoglutarate Aminotransferase, Alanine Aminotransferase (catalytic concentration), GPT; Alanine-alpha-ketoglutarate aminotransferase; ALANINE AMINOTRANSFERASE; Alanine-oxaloacetate aminotransferase