

Creatine Kinase

Product Information

Cat#	DIA-681
Descriptions	Creatine Kinase mediates energy transfer between ATP and phosphocreatine in tissues with high energy demand, is a classic biomarker for myocardial and skeletal muscle damage, and is widely used in clinical diagnostic reagent development and metabolic research.
Applications	Creatine Kinase serves as a core raw material for muscle damage related detection kits and energy metabolism assay reagent development.
CAS No.	9001-15-4
Synonyms	2,2'-[(2,5-Dichlor-3,6-dioxo-1,4-cyclohexadien-1,4-diyl)diimino]dibenzoessäure [German] [ACD/IUPAC Name] 2,2'-[(2,5-Dichloro-3,6-dioxo-1,4-cyclohexadiene-1,4-diyl)diimino]dibenzoic acid [ACD/IUPAC Name] Acide 2,2'-[(2,5-dichloro-3,6-dioxo-1,4-cyclohexadiène-1,4-diyl)diimino]dibenzoïque [French] [ACD/IUPAC Name] Benzoic acid, 2,2'-[(2,5-dichloro-3,6-dioxo-1,4-cyclohexadiene-1,4-diyl)diimino]bis-[ACD/Index Name] 2-[[4-(2-carboxyanilino)-2,5-dichloro-3,6-dioxocyclohexa-1,4-dien-1-yl]amino]benzoic acid 9001-15-4 [RN]