

ARG82018
NADPase Assay KitPackage: 96 wells
Store at: 4°C, -20°C

Summary

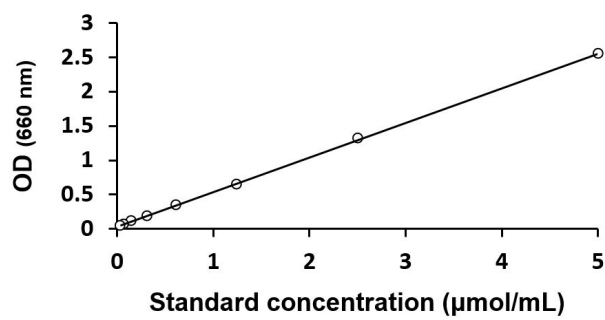
Product Description	ARG82018 NADPase Assay Kit is a detection kit for the quantification of NADPase Activity in tissue extracts and cell lysate.
Tested Reactivity	All
Tested Application	FuncSt
Target Name	NADPase
Conjugation Note	Read at 660 nm.
Sensitivity	0.01 µmol/mL
Detection Range	0.01 - 5 µmol/mL
Sample Type	Tissue extracts and cell lysate.
Sample Volume	40 µl

Application Instructions

Assay Time	~ 1.5 hours
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Properties

Form	96 well
Storage instruction	Store components at 4°C or -20°C. Keep microplate wells sealed in a dry bag with desiccants. Do not expose test reagents to heat, sun or strong light during storage and usage. Please refer to the product user manual for detail temperatures of the components.
Note	For laboratory research only, not for drug, diagnostic or other use.



ARG82018 NADPase Assay Kit typical data demonstration image

ARG82018 NADPase Assay Kit results of a typical data with optical density reading at 660 nm.