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Datasheet for ABIN1120709 **NUDT9 ELISA Kit**

Overview

Quantity: 96 tests

Target: NUDT9

Binding Specificity: Mitochondrial

Reactivity: Human

Application: ELISA

Product Details

Detection Method: Colorimetric

Characteristics: Homo sapiens, Human, ADP-ribose pyrophosphatase, mitochondrial, ADP-ribose diphosphatase, ADP-ribose phosphohydrolase, Adenosine diphosphoribose pyrophosphatase, ADPR-PPase, Nucleoside diphosphate-

Components: Reagent (Quantity): Assay plate (1), Standard (2), Sample Diluent (1x20ml), Assay Diluent A (1x10ml), Assay Diluent B (1x10ml), Detection Reagent A (1x120µl), Detection Reagent B (1x120µl), Wash Buffer(25 x concentrate) (1x30ml), Substrate (1x10ml), Stop Solution (1x10ml)

Target Details

Target: NUDT9

Alternative Name: NUDT9 ([NUDT9 Products](#))

Background: Synonyms: Adenosine diphosphoribose pyrophosphatase, ADP-ribose diphosphatase, ADP-ribose phosphohydrolase, ADP-ribose pyrophosphatase, mitochondrial, ADPR-PPase, Homo sapiens, Human, Nucleoside diphosphate-

Application Details

Comment: Gene Name: NUDT9

Sample Volume: 100 μ L

Plate: Pre-coated

Restrictions: For Research Use only

Handling

Storage: 4 °C/-20 °C

Storage Comment: The Standard, Detection Reagent A, Detection Reagent B and the 96-well strip plate should be stored at -20 °C upon being received. The other reagents can be stored at 4 °C.