

Product Datasheet

Glucose Dehydrogenase Microplate Assay Kit (orb707388)

Description Detection and Quantification of Glucose Dehydrogenase Activity.

Reactivity All

Range 4 µmol/L - 400 µmol/L

Tested Applications FA

Storage Shipped and store at 4°C for 6 months.

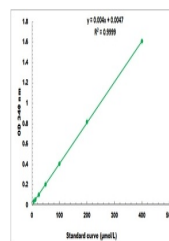
Note For research use only

Application notes Detection Method: Colorimetric, Sample Types: Serum, Plasma, Tissue extracts, Cell lysate, Cell culture media, Other biological fluids, Platform: Microplate reader 340 nm

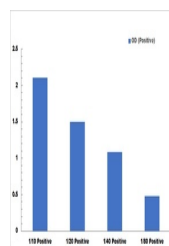
Sample Types Serum, Plasma, Tissue extracts, Cell lysate, Cell culture media, Other biological fluids

CAS Number 9028-53-9

Expiration Date Please enquire.



Representative
Standard
Curve



Positive
Control
reaction in 96-
well pla...