## Mouse Protein DGCR6 (DGCR6) ELISA Kit

Catalog No: #EK10769

Package Size: #EK10769-1 48T #EK10769-2 96T



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

## Description

Maura Protain DCCD6 (DCCD6) ELISA Kit
Mouse Protein DGCR6 (DGCR6) ELISA Kit
ELISA Kit
ELISA
Mouse (Mus musculus)
DiGeorge syndrome critical region protein 6
O35347
O35347
13353;
The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 5%
within the expiration date under appropriate storage condition.
The loss rate was determined by accelerated thermal degradation test. Keep the kit at 37C for 4 and 7 days,
and compare O.D.values of the kit kept at 37C with that of at recommended temperature. (referring from China
Biological Products Standard, which was calculated by the Arrhenius equation. For ELISA kit, 4 days storage
at 37C can be considered as 6 months at 2 - 8C, which means 7 days at 37C equaling 12 months at 2 - 8C).

Application Details	
Detect Range:Request Informa	ation
Sensitivity:Request Information	1
Sample Type:Serum, Plasma,	Other biological fluids
Sample Volume: 1-200 µL	
Assay Time:1-4.5h	
Detection wavelength:450 nm	

## Product Description

Detection Method:SandwichTest principle:This assay employs a two-site sandwich ELISA to quantitate DGCR6 in samples. An antibody specific for DGCR6 has been pre-coated onto a microplate. Standards and samples are pipetted into the wells and anyDGCR6 present is bound by the immobilized antibody. After removing any unbound substances, a biotin-conjugated antibody specific for DGCR6 is added to the wells. After washing, Streptavidin conjugated Horseradish Peroxidase (HRP) is added to the wells. Following a wash to remove any unbound avidin-enzyme reagent, a substrate solution is added to the wells and color develops in proportion to the amount of DGCR6 bound in the initial step. The color development is stopped and the intensity of the color is measured.

Note: This product is for in vitro research use only