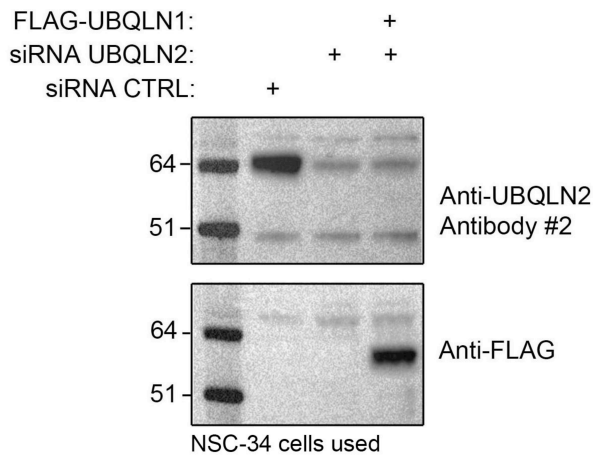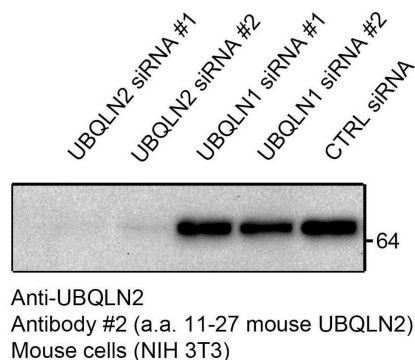## Antibody Datasheet

Product description:-   Anti-UBQLN2 (11 – 27 mouse)

Antigen:-   CPRPSRGPAAAPGAASPP [residues 11 - 27 of mouse]

Sheep Number:-   S429D

Formulation:-   Phosphate Buffered Saline

Storage temperature:-   –20 °C

Purification Method:-   Affinity purified against peptide antigen

Working Concentration:-
For immunobotting use at 1 ug/ml
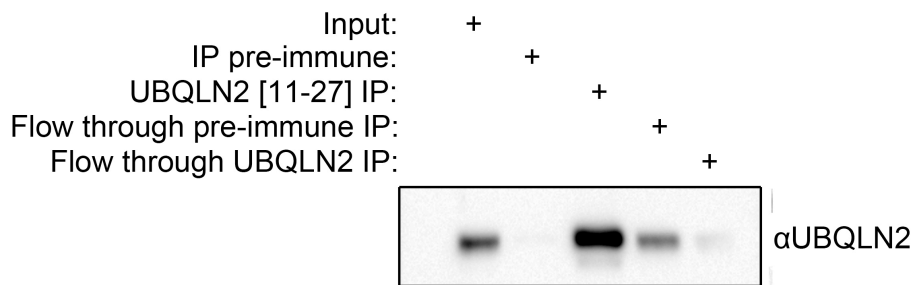For immunoprecipitation use 20 ug per mg of lysate

Immunoblotting:-

NSC-34 cells used

Anti-UBQLN2 (11 – 27 mouse) can detect endogenous UBQLN2 from NSC-34 cells and does not cross-react with overexpressed FLAG-UBQLN1.

Anti-UBQLN2
Antibody #2 (a.a. 11-27 mouse UBQLN2)
Mouse cells (NIH 3T3)

Anti-UBQLN2 (11 – 27 mouse) can detect endogenous UBQLN2 from NIH 3T3 cells.

Immunoprecipitation:-

Input:	+
IP pre-immune:	+
UBQLN2 [11-27] IP:	+
Flow through pre-immune IP:	+
Flow through UBQLN2 IP:	+

αUBQLN2

Anti-UBQLN2 (11 – 27 mouse) can immunoprecipitate UBQLN2 from mouse brain.
20 ug of antibody used per 1 mg of total protein lysate.