

Product datasheet

Product number 110210G03

Antibody specificity Interferon regulatory factor 2-binding protein 2 (IRF-2BP2)

Species reactivity Mouse

UniProt/GeneID E9Q1P8/270110

Clone number KT139

Immunogen irf2bp2 peptide

Antibody isotype Rat lgG2c

Antibody form Intact antibody

Concentration 1 mg/ml in PBS containing 0.09% sodium azide as a preservative

Cross-reactivity Not tested

Applications Western blotting, ChIP, Immunoprecipitation

These are applications that have been tested. It does not mean that the

antibody cannot be used for other applications

Preparation IgG is purified through a Protein A column

Store 4 °C for 1 month, -20 °C or -80°C in aliquots. Avoid repeated freeze/thaw

cycles

Safety information This product contains sodium azide which is hazardous

References Stadhouders R, Cico A, Stephen T, Thongjuea S, Kolovos P, Baymaz HI, Yu

X, Demmers J, Bezstarosti K, Maas A, Barroca V, Kockx C, Ozgur Z, van Ijcken W, Arcangeli ML, Andrieu-Soler C, Lenhard B, Grosveld F and Soler E.

Control of developmentally primed erythroid genes by combinatorial

co-repressor actions. Nat. Commun. 2015;6:8893.