

MRAP2 Positive Control for STJ501797 peptide (STJ504458)

STJ504458

GENERAL INFORMATION

Product Type Biomolecules

Short MRAP2 Positive Control for STJ501797 is synthetically produced from the sequence and is suitable for use in western blot

Description applications.
Applications WB
Host/Source
Reactivity

PRODUCT PROPERTIES

Clonality Clone ID Concentration Conjugation Purification

Purification
Dilution WB: 1:500

Range

Formulation Provided as 100 uL ready-to-use, in SDS-PAGE sample buffer (Laemelli's buffer) containing Tris, pH 6.8, 1 % SDS, Glycerol and

 $Bromophenol blue \ as \ tracking \ dye. \ The \ sample \ is \ reduced \ by \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ concentration \ is \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ adding \ 2\% \ beta \ mercaptoe than ol. \ The \ protein \ adding \ 2\% \ beta \ protein \ 2\%$

Isotype

Storage Store at-20°C for long term storage. Avoid freeze-thaw cycles.

Instruction

TARGET INFORMATION

Gene ID 77037

Gene Symbol Mrap

Uniprot ID MRAP_MOUSE

Immunogen Immunogen

Region

Specificity This is positive control is recommended for use in combination with MRAP2 antibody STJ501797. **Immunogen**

nmunogen Sequence