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Recombinant Human S100A11

CLPRO385
CLPRO385-2
Lot: 206S100A11

Description: The S100 family of proteins contain two EF-hand calcium-binding motifs and are thought to be involved in the regulation of a number of cellular processes including cell cycle progression and differentiation. This protein may function in motility, invasion and tubulin polymerisation. Recombinant Human S100A11 also called S100C is expressed in *E. coli* having a molecular weight of 17kDa fused to an amino terminal hexahistidine tag.

Presentation: 2µg (CLPRO385) or 10µg (CLPRO385-2) rhS100A11 is supplied at a concentration of 1.96 mg/ml in PBS containing 50% glycerol.

Source: *Escherichia Coli*.

Application: rHuS100A11 can be used directly as a positive control in Western blotting, ELISA, immunoprecipitation and other immunological experiments. The biological activity of this product has not yet been tested.

Storage Conditions: Store at 4°C if entire vial will be used within 1-2 weeks. Store, frozen at -20°C for longer periods of time. Avoid multiple freeze-thaw cycles.

Purity:

Greater than 95% (SDS-PAGE).

2 bands on Western blot at 17 and 34 kDa, respectively representing monomeric and dimeric form.

FOR RESEARCH USE ONLY

JV 11/03/06

For more information or to place an order please contact...

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