

ADA33 rabbit pAb

Cat No.:ES9356

For research use only

Overview

Product Name ADA33 rabbit pAb

Host species Rabbit
Applications WB;ELISA

Species Cross-Reactivity Human; Rat; Mouse;

Recommended dilutions WB 1:500-2000 ELISA 1:5000-20000

Immunogen Synthesized peptide derived from human protein . at

AA range: 200-280

Specificity ADA33 Polyclonal Antibody detects endogenous

levels of protein.

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and

0.02% sodium azide.

Storage Store at -20° C. Avoid repeated freeze-thaw cycles.

Protein Name Disintegrin and metalloproteinase

domain-containing protein 33 (ADAM 33) (EC

3.4.24.-)

Gene Name ADAM33 C20orf153 UNQ873/PRO1891

Cellular localization Membrane; Single-pass type I membrane protein. **Purification** The antibody was affinity-purified from rabbit

antiserum by affinity-chromatography using

antiseram by animity emornatography (

epitope-specific immunogen.

Clonality Polyclonal
Concentration 1 mg/ml
Observed band 89kD
Human Gene ID 80332
Human Swiss-Prot Number Q9BZ11

Alternative Names

Background ADAM metallopeptidase domain 33(ADAM33) Homo

sapiens This gene encodes a member of the ADAM (a disintegrin and metalloprotease domain)

family. Members of this family are

membrane-anchored proteins structurally related to snake venom disintegrins, and have been implicated in a variety of biological processes involving cell-cell





and cell-matrix interactions, including fertilization, muscle development, and neurogenesis. This protein is a type I transmembrane protein implicated in asthma and bronchial hyperresponsiveness.

Alternative splicing results in multiple transcript variants encoding different isoforms. [provided by RefSeq, Sep 2013],



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