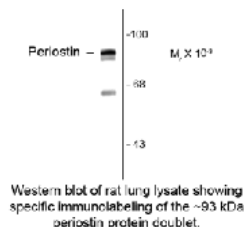




Periostin C-terminal Antibody

CATALOG NUMBER: 50-138

Anti-Periostin, C-terminal



Western blot of rat lung lysate showing specific immunolabeling of the ~93 kDa periostin protein doublet.

Specifications

SPECIES REACTIVITY:	Chicken, Human, Mouse, Rat
TESTED APPLICATIONS:	IHC, WB
USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
PREDICTED MOLECULAR WEIGHT:	93
IMMUNOGEN:	Bacterial fusion protein equivalent to a 188-amino acid polypeptide from the C-terminal region of mouse periostin which is comprised of six small alternatively-spliced exons.
HOST SPECIES:	Rabbit

Properties

PURIFICATION:	Affinity Purified
PHYSICAL STATE:	Liquid
BUFFER:	100 uL in PBS
CLONALITY:	Polyclonal
CONJUGATE:	Unconjugated

Additional Info

ALTERNATE NAMES:	PN, PLF, Osf2, peri, OSF-2, AI747096, A630052E07Rik, Osteoblast-specific factor 2, PN
ACCESSION NO.:	Q62009
PROTEIN GI NO.:	46576895
OFFICIAL SYMBOL:	Postn
GENE ID:	50706

Background

FOR RESEARCH USE ONLY

