

NBL1-07709**ARMC8 Overexpression Lysate****Unit Size**

0.1 mg

Storage

Store at -80C. Avoid freeze-thaw cycles.

Applications

WB

Molecular Weight

42.8kDa

Purity

Protein

Specificity/Sensitivity

Homo sapiens armadillo repeat containing 8 (ARMC8), transcript variant 1, mRNA.

Immunogen

The lysate was created in HEK293T cells, using plasmid ID RC202341 and based on accession number NM_014154. The protein contains a C-terminal DDK tag.

Recommended Dilutions

Western Blot

Buffer

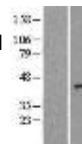
RIPA buffer

Uses

This product is intended for use as a positive control in Western Blot. You will receive the lysate (100ug), and an empty vector negative control (100 ug).

Images

Western Blot: ARMC8 Overexpression Lysate (Adult Normal) [NBL1-07709] Left-Empty vector transfected control cell lysate (HEK293 cell lysate); Right -Over-expression Lysate for ARMC8.

**Notes**

This product is manufactured by and sold under license from OriGene Technologies and its use is limited solely for research purposes. Please note that "1 mg/ml" refers to the total protein concentration and that the specific protein concentration is not determined at this time.

Updated 3/9/2013 2.0

Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. Products are guaranteed for six months from the date of receipt except for peptides and proteins which are guaranteed for 3 months. **For more information on our guarantee, please visit www.novusbio.com/guarantee.**

Novus USA

8100 Southpark Way, A-8
 Littleton, CO 80120
 p) 888-506-6887
 p) 303-730-1950
 f) 303-730-1966
novus@novusbio.com

Novus Canada

461 North Service Road West,
 Unit B37
 Oakville, ON L6M 2V5
 p) 855-668-8722
 f) 905-827-6402
canada@novusbio.com

Novus Europe

12 Cambridge Science Park
 Cambridge, UK CB4 0FQ
 UK: p) +44-1223-426-001, f) +44-871-971-1635
 DE: p) +49-6922-22340-60, f) +49-0800-58926-79
 IT: p) +39-02-4032-6786, f) +39-02-4032-6340
 FR: p) +33-1-76-77-45-30, f) +33-1-76-77-45-31
europe@novusbio.com

