

# MSMB antibody - C-terminal region

Rabbit Polyclonal Antibody Catalog # AI15078

#### **Product Information**

Application WB Primary Accession P08118

Other Accession NM 002443, NP 002434

Reactivity Human
Predicted Human
Host Rabbit
Clonality Polyclonal
Calculated MW 12865

#### **Additional Information**

Gene ID 4477

Alias Symbol HPC13, IGBF, MSP, MSPB, PN44, PRPS, PSP, PSP-94, PSP57, PSP94

Other Names

Beta-microseminoprotein, Immunoglobulin-binding factor, IGBF, PN44,

Prostate secreted seminal plasma protein, Prostate secretory protein of 94

amino acids, PSP-94, PSP94, Seminal plasma beta-inhibin, MSMB, PRSP

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Format Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium

azide and 2% sucrose.

**Reconstitution & Storage** Add 50 ul of distilled water. Final anti-MSMB antibody concentration is 1

mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at

20°C. Avoid repeat freeze-thaw cycles.

**Precautions** MSMB antibody - C-terminal region is for research use only and not for use in

diagnostic or therapeutic procedures.

#### **Protein Information**

Name MSMB

**Synonyms** PRSP

**Cellular Location** Secreted. Note=Sperm surface.

**Tissue Location** Strongly expressed in prostate, liver, kidney, breast and penis. Also expressed

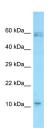
in pancreas, esophagus, stomach, deodenum, colon, trachea, lung, salivary glands and fallopian tube PSP94 is expressed in lung and breast, whereas

PSP57 is found in kidney and bladder.

### References

Mbikay M., et al. DNA 6:23-29(1987). Ulvsbaeck M., et al. Biochem. Biophys. Res. Commun. 164:1310-1315(1989). Green C.B., et al. Biochem. Biophys. Res. Commun. 167:1184-1190(1990). Nolet S., et al. Biochim. Biophys. Acta 1089:247-249(1991). Liu A.Y., et al. Cancer Lett. 74:91-99(1993).

## **Images**



Host: Rabbit Target Name: MSMB Antibody Dilution: 1.0µg/ml Sample Tissue: MCF7 cell lysate

MSMB is strongly supported by BioGPS gene expression

data to be expressed in Human MCF7 cells

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.