

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

MBP tag antibody

RRID:AB_11183040

Type: Antibody

Proper Citation

Proteintech Cat# 66003-1-Ig, RRID:AB_11183040

Antibody Information

URL: http://antibodyregistry.org/AB_11183040

Proper Citation: Proteintech Cat# 66003-1-Ig, RRID:AB_11183040

Target Antigen: MBP tag

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IF, ELISA

Antibody Name: MBP tag antibody

Description: This monoclonal targets MBP tag

Target Organism: recombinant protein

Clone ID: 4C6H4

Antibody ID: AB_11183040

Vendor: Proteintech

Catalog Number: 66003-1-Ig

Record Creation Time: 20250819T233027+0000

Record Last Update: 20250820T053329+0000

Ratings and Alerts

No rating or validation information has been found for MBP tag antibody.

No alerts have been found for MBP tag antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Xu H, et al. (2026) Metabolic checkpoint CPS1 sustains TCA anaplerosis via urea cycle in IDH-mutant gliomas. Cancer letters, 654, 218606.

Guo S, et al. (2026) Durable rust resistance in wheat conferred by engineering host protein TaHRLI to evade recognition by the virulence effector PstCRT. Current biology : CB, 36(4), 872.

Song H, et al. (2026) Hijacking ERAD for targeted degradation of transmembrane proteins. Cell, 189(6), 1768.

Ai S, et al. (2025) Manipulation of host-plant preference by virus-induced changes to its insect vector's olfactory system. Current biology : CB, 35(15), 3587.

Xu X, et al. (2024) A pair of E3 ubiquitin ligases control immunity and flowering by targeting different ELF3 proteins in rice. Developmental cell, 59(20), 2731.

Yu K, et al. (2023) Structural insights into pathogenic mechanism of hypohidrotic ectodermal dysplasia caused by ectodysplasin A variants. Nature communications, 14(1), 767.

Zhou Q, et al. (2022) Energy sensor AMPK gamma regulates translation via phosphatase PPP6C independent of AMPK alpha. Molecular cell, 82(24), 4700.