

Rabbit antibody to CHMP6

 Code
 OSC00049W

 ID Tag
 Rb653-060908-WS

Unit size 100 ul

Immunogen A synthetic peptide from the c-terminal region of mouse CHMP6 conjugated to an antigen carrier

protein was used as the antigen. The antigen shares 95% identity with rat's.

Conjugate Unconjugated antibody

Also known Charged multivesicular body protein 6, Chromatin-modifying protein 6

Host NZ white rabbit
Purity Whole serum
Clonality Polyclonal

Isotype Polyclonal, whole serum

Applications IHC, WB. A dilution of 1:300 to 1:2000 is recommended. The optimal dilution should be

determined by the end user. Not yet tested in other applications.

Specificity Specific for CHMP6.

Spcs X-react. Mouse, rat. Other species not yet tested.

Format Lyophilised

Reconstitution Reconstitute in 100 ul of sterile water. Centrifuge to remove any insoluble material.

Storage Maintain the lyophilised/reconstituted antibodies frozen at -20C for long term storage and

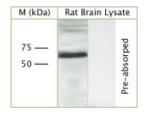
refrigerated at 2-8C for a shorter term. When reconstituting, glycerol (1:1) may be added for an

additional stability. Avoid freeze and thaw cycles.

Expiry Date 12 months after reconstitution

Shipping This item will be shipped to you at ambient temperature in a lyophilised form.

Limitation For research use only



WB on rat brain lysate under reducing/denatured conditions using Rabbit antibody to CHMP6 (OSC00049W) at 1:1000 dilution. Absorption of the antibody with the immunising peptide completely abolishes the detected band. Note: the expected MW is 23.5 kD however, a band of ~70 kD is detected. This might be due to CHMP6 being a component of a bigger complex.