

Anti-Splicing factor 9G8 mAb

Ref: AO-01- 9G8-1C6

Volume: 10, 25, 50 and 100 µl

Clone: 2G8-1C6

Immunogen: Synthetic peptide coupled to Ovalbumin: MSRYGRYGGGETK-(C) corresponding to aa 1-12 of human 9G8.

Murine Isotype: IgG1, κ

Specificity: human, mouse, rat, ...

Applications :

- ELISA
- Western blot
- Immunoprecipitation
- Immunofluorescence

Recommended dilutions: 1/500-1/5000

Storage: Store at -20°C (up to 3 years)

Avoid repeat freezing and thawing cycles.

Does not contain any preservative

References: Cavaloc Y, Popielarz M, Fuchs JP, Gattoni R, Stévenin J. Characterization and cloning of the human splicing factor 9G8: a novel 35 kDa factor of the serine/arginine protein family. EMBO J. 1994 Jun 1;13(11):2639-49.

Degot S, Le Hir H, Alpy F, Kedinger V, Stoll I, Wendling C, Seraphin B, Rio MC, Tomasetto C. Association of the breast cancer protein MLN51 with the exon junction complex via its speckle localizer and RNA binding module. J Biol Chem. 2004. 279(32):33702-

