



MONOCLONAL ANTI-HUMAN HUNTINGTIN

NB-01-0075

Volume: 100 µl

Format: Crude Ascites fluid

Clones: 1HU-4C8

Immunogen: Huntingtin fragment from aa 181 to aa 810 as a fusion protein

Murine Isotype: Ig G1, k

Specificity: Huntingtin from human, monkey, rat and mouse (other species unknown) Cross-reaction on other proteins: not detectable by western blot.

Applications:

- ELISA
- Western blot
- Immunohistochemistry on frozen sections and microwave oven treated paraffin sections (human tissues)
- Immunocytochemistry on transfected cells
- Immunoprecipitation

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:

Trottier & al ; Nature Genetics (1995) 10 104-110

Trottier & al ; Nature, (1995) in press