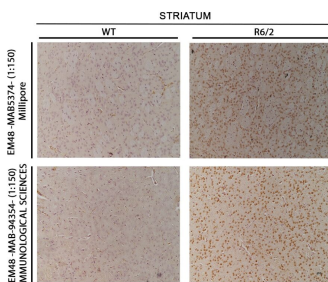
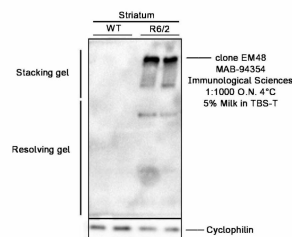


Cat. No:	MAB-94354
Conjugate:	Unconjugated
Size:	100 ul
Clone:	EM48
Concentration:	1mg/ml
Host:	Ms
Isotype:	IgG1
Immunogen:	GST fusion protein from the first 256 amino acids from human huntingtin with the deletion of the polyglutamine tract.
Reactivity:	Hu
Applications:	* ELISA * Western Blot * Immunocytochemistry * Immunohistochemistry Recommended dilutions: 1/500-1/5000
Purification:	Ascites
Background:	Reacts with human huntingtin protein (both native and recombinant protein). MAB94354 reacts with mutant huntingtin in patients and in transgenic animals that express different numbers of repeats. Thus, it should recognize different forms of mutant huntingtin
Form:	Liquid
Storage:	Store at -20°C (up to 3 years) Avoid repeat freezing and thawing cycles. Does not contain any preservative



IHC on striatum of WT & R6/2 (transgenic mice affected Huntington) using MAB-5374 from Millipore and MAB-94354 from Immunological Sciences, for both antibodies the dilutions are : 1:150



WB on striatum of WT, R6/2 (transgenic mice) using MAB-94354 at a dilution of: 1:1000

References

Images provide courtesy of: Dr.Vittorio Maglione & Dr. Alba Di Pardo
Centre for Neurogenetics and Rare Diseases

IRCCS Neuromed - Pozzilli-Italy

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