

Mouse anti-Mismatch Repair Protein (MSH2), clone 79H11 (monoclonal)

Clone no. 79H11

MONXtra

Product name	Mouse anti-Mismatch Repair Protein (MSH2), clone 79H11 (monoclonal)
Host	Mouse
Applications	IHC-P
Species reactivity	human
Conjugate	-
Immunogen	Prokaryotic recombinant protein corresponding to a 304 amino acid region of the N-terminus of the human MSH2 molecule.
Isotype	IgG1
Clonality	Monoclonal
Clone number	79H11
Size	1ml
Concentration	n/a
Format	-
Storage buffer	Tissue culture supernatant with sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Mouse anti-Mismatch Repair Protein (MSH2), clone 79H11 (monoclonal)

Clone no. 79H11

MONXtra

Additional info

Mismatch repair gene MutS Homolog 2 is a ubiquitous gene encoding the mismatch repair protein (MMR) MutS protein homolog 2 (MSH2). MSH2 functions by repairing mutations occurring during DNA replication, in normal proliferating cells.

References

1. Jensen UB et al. Breast Cancer Research and Treatment. 2009; 120 (3): 777-78
2. -
3. -
4. -
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES