

Product datasheet MONX11152

MONOSAN[®]

Mouse anti-Utrophin, clone DRP3/20C5 (monoclonal)

Clone no. DRP3/20C5

MONXtra

Product name	Mouse anti-Utrophin, clone DRP3/20C5 (monoclonal)
Host	Mouse
Applications	IHC-fr
Species reactivity	human, rat, dog
Conjugate	-
Immunogen	Amino terminal domain
Isotype	IgG1
Clonality	Monoclonal
Clone number	DRP3/20C5
Size	2.5ml
Concentration	n/a
Format	-
Storage buffer	Lyophilized
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

The utrophin gene is located on chromosome 6. Analyte Specific Reagent. Analytical and performance characteristics are not established. Amino terminal domain of the human homolog of human dystrophin, utrophin (also known as dystrophin related protein or "DRP"). Also crossreacts with utrophin in sections of muscle from rat and dog. Other animals species have not been tested. The product 2 is a lyophilized tissue culture supernatant containing sodium azide as a preservative. The user is required to reconstitute the contents of the vial with the correct volume of sterile distilled water as indicated on the vial label.

References

1. -
2. -
3. -
4. -
5. -

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