

Mouse anti-Rat T-cell Receptor & Epithelial Tumours, clone R73xCC52 (Monoclonal)

Clone no. R73xCC52

MONOSAN

Product name	Mouse anti-Rat T-cell Receptor & Epithelial Tumours, clone R73xCC52 (Monoclonal)
Host	Mouse
Applications	FUNC
Species reactivity	Rat
Conjugate	-
Immunogen	Unknown or proprietary to MONOSAN and/or its suppliers
Isotype	IgG1
Clonality	Monoclonal
Clone number	R73xCC52
Size	1 ml
Concentration	n/a
Format	-
Storage buffer	Culture supernatant with 0.05% sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

This bispecific antibody was generated by fusion of the R73-producing hybridoma with the CC52-producing hybridoma (Beun et al., 1993). Quadroma clones producing functional bispecific antibodies were selected by testing the ability of the quadroma products to induce T cells to lyse the appropriate tumor cells.

References

1. Beun GD et al. J ImmunoTher;13:223-231
2. -
3. -
4. -
5. -

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