Mouse Anti-Rat T-cell R & Epithelial Tumors Clone R73xCC52 mAb

Catalog No.	MON6079	**Quantity:**	1 ml

Description: R73xCC52 consists an antibody arm directed against the rat αß-T cell receptor (R73) and other arm directed against CC52.
This bispecific antibody was generated by fusion of the R73-producing hybridoma with the CC52-producing hybridoma. Quadroma clones producing functional bispecific antibodies were selected by testing the ability of the quadroma products to induce T cells to lyse the CC52-positive tumor cells.

Host: Mouse IgG1 x mouse IgG1

Clone: R73xCC52

Formulation: R73xCC52 can be obtained as 1 ml of hybridoma culture supernatant, with 0.05% sodium azide added as a preservative.
Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.

Applications: The bispecific antibodies induce lysis of appropriate tumour cells by rat T cells and are, therefore, suitable to test the lytic capability of rat cytotoxic T cells.

Storage & Stability: Store for two months at 4°C, 1 year at -20°C. **Avoid repeated thawing/freezing.**

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

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