SV40 (MRQ-4) Mouse Monoclonal Antibody

Analyte Specific Reagent (ASR)

Product Availability

REF	Description
351M-17-ASR	1.0 mL Sample Size
351M-14-ASR	0.1 mL
351M-15-ASR	0.5 mL
351M-16-ASR	1.0 mL
351M-18-ASR	7.0 mL

Symbol Definitions

KEY-CODE	keycode
A	ascites
E	serum
S	supernatant

Intended Use

This antibody is an Analyte Specific Reagent (ASR).

Analytical and performance characteristics are not established.

Materials

Reagent Provided

The SV40 primary antibody products are diluted in Tris buffer, pH7.3-7.7 with 1% BSA and <0.1% sodium azide.

The immunoglobulin concentration appears on the product label.

Isotype: IgG_{2a}

Source: Supernatant

See product label for antibody source details.

Storage and Handling

Store at 2-8°C. Do not freeze.

To ensure proper reagent delivery and stability of the antibody after every run, the cap must be replaced and the bottle must be immediately placed in the refrigerator in an upright position.

Every antibody reagent is expiration dated. When properly stored, the reagent is stable to the date indicated on the label. Do not use reagent beyond the expiration date for the prescribed storage method.

Warnings And Precautions

The preservative in the reagent is less than 0.1% sodium azide and does not meet the OSHA (USA) criteria for hazardous substance at the stated concentration. See SDS.

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