

P504s (13H4)

Rabbit Monoclonal Antibody

SAM-QHD-RM162 -10 tests

QHD-RM162-100 tests

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Source	Clone	Species	Isotype	Primary Antibody Diluent
Ascites	13H4	Rabbit	IgG	NA
<i>Epitope: Not Determined</i>		<i>Species Reactivity: Human</i>		

Catalog Number	Description
SAM-QHD-RM162-10 tests	2 mL Ready To Use antibody
QHD-RM162-100 tests	15 mL Ready To Use antibody

Intended Use

This antibody is an Analyte Specific Reagent (ASR)
Analytical and performance Characteristics are not established.

Materials and Methods Provided

This antibody is diluted in Tris Buffer, pH 7.3-7.7, with
1% BSA and <0.1% Sodium Azide.

Storage and Handling

Store at 2-8°C. Do NOT freeze.

Warnings and Precautions

1. This antibody contains less than 0.1% sodium azide. Concentrations less than 0.1% are not reportable as hazardous materials¹.
2. Sodium azide (NaN₃) used as a preservative is toxic if ingested. Sodium azide may react with lead and copper plumbing to form highly explosive metal azides. Upon disposal, flush with large volumes of water to prevent azide build-up in plumbing².
3. Specimens, before and after fixation and all materials exposed to them, should be handled as if capable of transmitting infections and disposed of with proper precautions³.
4. Never pipette reagents by mouth and avoid contacting the skin and mucous membranes with reagents and specimens. If reagents or specimens come in contact with sensitive areas, wash with copious amounts of water.
5. Microbial contamination of reagents may result in an increase in nonspecific staining.
6. The SDS is available upon request.

NOTE

There are no expressed or implied warranties which extend beyond this datasheet. StatLab is not liable for personal injury, property damage or economic loss caused by this product

References

1. U.S. 29CFR 1910.1200, OSHA Hazard Communication and EC Directive 91/155/EC.
2. Center for Disease Control, 1976, National Institute of Occupational Safety and Health, 1976.
3. U.S. Department of Health and Human Services: Centers for Disease Control and Prevention. Guidelines for Safe Work Practices in Human and Animal Medical Diagnostic Laboratories, Supplement/Vol 61, January 6, 2012.

