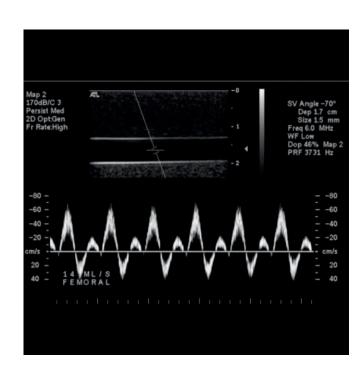


Blood Simulating Fluid





Product Features & Benefits

Accurate Blood Simulation: Mimics the acoustic and physical characteristics of real blood for realistic flow dynamics and imaging results

Versatile Compatibility: Suitable for use in both MRI and ultrasound flow phantoms, ensuring broad application across multiple modalities

High Performance: Provides reliable and consistent results, supporting precise system calibration and testing

Enhanced Imaging Accuracy: Enables precise evaluation of system performance by closely replicating real-world conditions

Multi-Modal Use: A single solution for both MRI and ultrasound applications, reducing the need for multiple products

Improved Quality Assurance: Facilitates regular testing and maintenance to ensure optimal imaging quality

Ease of Use: Ready-to-use formulation simplifies preparation, saving time and effort during testing

ACCURATE SIMULATION FOR MRI AND ULTRASOUND QA

RSD'S Blood Simulating Fluid is a specialized solution designed to replicate the acoustic and physical properties of human blood. Compatible with MRI and ultrasound systems, it is the ideal choice for flow phantoms used in medical imaging quality assurance and research. Choose our Blood Simulating Fluid for a high-fidelity, reliable solution that elevates your imaging system's performance and ensures accurate quality assurance across modalities.

Model Number

QA-AT050: Blood Simulating Fluid



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