

ASI Bulk Reagents



Diagnostic reagents are produced using QSR/GMP rules and regulations of the United States Food and Drug Administration.

Arlington Scientific™ offers a wide range of Bulk Serology Reagents and controls, including Synthetic VDRL Antigen (sVDRL), to meet the needs of companies worldwide seeking to enhance or develop new product lines

Product/Methodology	Minimum Quantity	Product No.
ASO (Latex Agglutination)	100 ml	#301001
CRP (Latex Agglutination)	100 ml	#501001
Mono (Latex Agglutination Color Enhanced)	100 ml	#451001
RF (Latex Agglutination)	100 ml	#701001
RPR (Flocculation)	100 ml	#901010B
Rubella (Latex Agglutination)	100 ml	#601001
SLE (Latex Agglutination)	100 ml	#351001
Staph (Latex Agglutination)	100 ml	#281001
VDRL (Microscopic Flocculation)	100 ml	#951001
VDRL (Synthetic Antigen)	100 ml	#5102-9005

Synthetic VDRL Antigen

Synthetic VDRL produces accurate results with additional improvements, such as increased purity and consistency. In a study by the Centers for Disease Control and Prevention (CDC)*, VDRL antigen containing the synthetic cardiolipin and synthetic lecithin was demonstrated to be more reactive than, and as specific as the VDRL antigen made with natural components. Arlington Scientific's Bulk Synthetic VDRL is available to manufacturers worldwide.

Benefits of Synthetic VDRL

- Enhanced End Point Titers
- Better Standardization
- Increased Readability
- Increased Purity

Why use Arlington Scientific

- Over 30 years of experience in the development, manufacturing and commercialization of *in vitro* diagnostic products
- USA FDA 510(k)
- Proven Reliability
- Consistent Sensitivity & Specificity
- Custom Manufacturing
- Color Enhanced Latex Products
- Synthetic VDRL Antigen
- Cost Effective

**ARLINGTON
SCIENTIFIC**

For Additional Information

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* <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC95930/pdf/cd000658.pdf>