

# Albumin-DX

Manufactured by InVitria | 1-800-916-8311 | www.InVitria.com

## Searching For:

Improved Specificity?

Better Stability?

Enhanced Safety?

## Answer: Albumin-DX.

InVitria's Albumin-DX and DX Lipid-Reduced help you answer your most difficult assay challenges. Whether you have problems with non-specific binding, biomarker stability, consistency or regulatory requirements, Albumin-DX was designed for you.

### Scientific Analysis

	Specification	Typical
Protein Purity	> 96%	98%
pH	6.5-8.5	7
Solubility	< 0.5 (A600nm)	< 0.1
Protease	None Detected	None Detected

### Advantages

- Reduces non-specific binding
- Improves specificity
- Consistent
- Immunoglobulin Free
- Protease free
- Outperforms BSA and pHSA
- Enhances stability of antibodies and analytes
- Eliminates occupational safety risk
- Regulatory friendly

### Albumin-DX Improves Stability

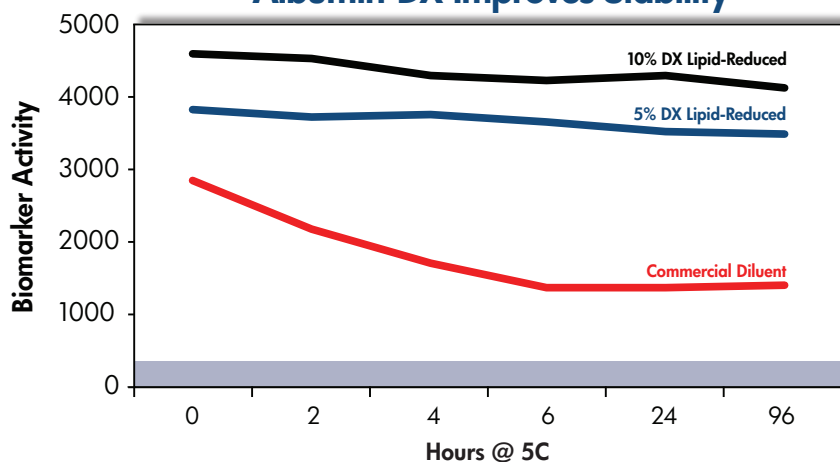


Figure 1: Albumin-DX Lipid-Reduced showed more stable biomarker activity over 96 hours compared to a commercial diluent.

### Product Information

Product Name: Albumin-DX

Product Number: 777HSA026

Product Form: 25% liquid and powder

Product Name: Albumin-DX Lipid-Reduced

Product Number: 777HSA027

Product Form: powder

Quantities Available:

Powder Sizes: 100g, 1kg, Bulk

Liquid Sizes: 1 liter; 25 liter

To order or for more information, call 1-800-916-8311  
or e-mail [info@InVitria.com](mailto:info@InVitria.com).

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