

Albumin, Nuclease-Free

Source: *Bovine Serum*

BSA which is processed to remove exonuclease, endonuclease, ribonuclease, and protease activities. Some degradation of the albumin may occur during treatment. The Worthington product is useful as a stabilizing agent in reactions and dilutions and as a ballast protein in precipitations where contaminating nucleases and proteases are a concern.

Albumin, Nuclease-Free

Code: **BSANF**

Prepared by a method developed at Worthington. Some degradation products may be present. $\geq 90\%$ of the material is intact BSA as determined by SDS PAGE.

Tested for exonuclease, endonuclease, ribonuclease, and protease. An aqueous solution at neutral pH in 50% glycerol at 50 mg/ml. Store at 2–8° C.

Source: *Bovine Serum*

Cat#	Pack Size
LS000290	100 mg
LS000291	500 mg
LS000292	Bulk