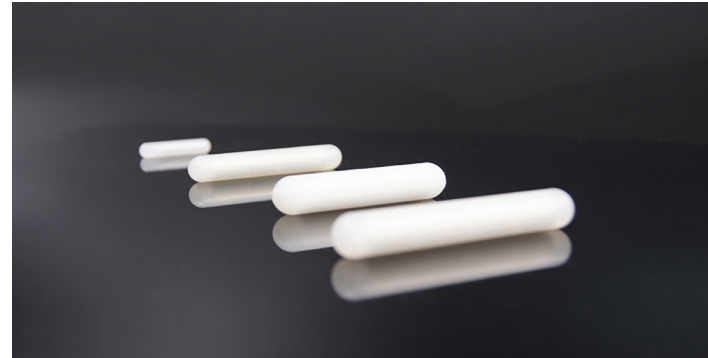


SaniSure Gamma Stable Stir Bars



The SaniSure Stir Bars are ideal for a biopharmaceutical container (carboy, media bottle, solution bottle, bag, Erlenmeyer flask, etc.) where the product needs to be both agitated and stay in suspension, and where traditional mixers can be potentially harmful to cell growth.

- Available Presterilized
- Gamma Stable
- Animal Derivative Component Free
- Lower Particulate Shedding
- Lightweight
- Cost Effective
- Lot Traceable
- Meets USP Class VI
- Stir Bar Can Be Autoclaved

FEATURES

BENEFITS

PVDF Contact Material

Industry-proven, validatable material; Meets USP Class VI; Good chemical resistance with most acids and bases; Animal derivative component free

Gamma Stable

Ability to withstand 50 kilogray

Compact Design

Slides through 1/4" hose barbs for quick and easy installation; Ideal for most 10 L and 20L bag systems or bottle systems; Lightweight; Stir Bar can be inserted into bags after assembly

Low Profile

Reduces risk of penetrating bag assembly

Single Use

Eliminates cleaning validation; Reduces setup times and costs

Durable

Ability to withstand repeat use if necessary

Smooth and Consistent Finish

Material contact surface reduces shedding of particulates; Eliminates cross contamination

