

STEPPER™ REPETITIVE PIPETTES



TRIDAK™ STEPPER™ SERIES

- Positive displacement accuracy
- Simple to operate
- Designed for maximum operator comfort
- Rugged construction
- All wetted parts are disposable
- Consistency from first to last dispense

The Tridak™ STEPPER™ series repetitive pipettes come in three convenient sizes. These pipettes are constructed of aluminum and offer extreme precision and maximum comfort to users. The STEPPER™ is simple to operate and can dispense up to 100 shots from one fill. These pipettes are great for medical applications since they contain all disposable wetted parts, eliminating any chance of material contamination.

Models Available:

Item #	Shot Size	Shot Range	Syringe Size
STP4001-0010	0.010 mL	0.01 to 0.10 mL	1 mL
STP4001-0025	0.025 mL	0.025 to 0.10 mL	1 mL
STP4003-0050	0.050 mL	0.05 to 0.25 mL	3 mL
STP4005-1000	0.100 mL	0.1 to 1.0 mL	5 mL

APPLICATIONS:

- Radio immunoassay
- Tissue culture
- Histo-compatibility
- Enzyme immunoassay
- Titration
- Pathogenic material
- Sterile procedure
- Precise inoculations

© 2009 Tridak LLC. All rights reserved.

The data contained in this bulletin is of general nature and is based on laboratory test conditions. Tridak does not warrant the data contained in this bulletin. Any warranty applicable to the product, its application and use is strictly limited to that contained in Tridak's standard Conditions of Sale. Tridak does not assume responsibility for test or performance results obtained by users. It is the user's responsibility to determine the suitability for the product application and purposes and the suitability for use in the user's intended manufacturing apparatus and methods. The user should adopt such precautions and use guidelines as may be reasonably advisable or necessary for the protection of property and persons. Nothing in this bulletin shall act as a representation that the product use or application will not infringe a patent owned by someone other than Tridak or act as a grant of license under any Tridak LLC Patent. Tridak recommends that each user adequately test its proposed use and application before repetitive use, using the data contained in this bulletin as a general guide.

tridak

Precision Dispensing & Filling Equipment
www.tridak.com

TRI015 2/09