# <u>English</u>

## PL Chip Reservoir set Package Insert

## Contains accessories for use with the PL Chip

#### INTENDED USE:

The PL Chip Reservoir set contains accessories for use with the PL Chip.

#### SUMMARY:

The PL Chip Reservoir set contains disposable accessories that are used with the PL Chip for measuring primary hemostatic ability of whole blood samples.

For additional details about the use of the PL Chip Reservoir set, please consult the PL Chip instructions for use and the T-TAS 01 User's Manual.

#### MATERIALS PROVIDED:

The PL Chip Reservoir set contains 100 sets of reservoirs, caps, and over-caps.

Item	Contents	Catalog Number
PL Chip Reservoir set	100 sets	18003

#### WARNINGS AND PRECAUTIONS:

- For in vitro diagnostic use only.
- For professional use only.
- Used reservoirs, caps and over-caps are potentially infectious. Proper handling and disposal methods should be followed in accordance with local, state and federal regulations.
- Carefully follow the instructions and procedures described in this package insert.
- Do not use materials that are bent, deformed, broken, or contain foreign matter.

#### STORAGE AND HANDLING REQUIREMENTS:

Store unused PL Chip Reservoir set contents at room temperature. Do not remove the reservoir, caps, or over-caps from their bag until ready for use.

#### ASSISTANCE:

For assistance, please contact your local distributor.

#### **DEFINITION OF SYMBOLS:**

Symbol	Definition
8	Do Not Re-use
CE	CE Mark
	Consult Instructions for use
LOT	Batch Code

Symbol	Definition
REF	Catalogue number
IVD	In Vitro diagnostic medical device
	Manufacturer
EC REP	Authorized representative In the European Community
Σ	Contains sufficient for <n> tests</n>
Rx only	This product is restricted to sale by or on the order of a licensed healthcare practitioner
	Importer



ZACROS Corporation 1-1-1 Koishikawa, Bunkyo-ku, Tokyo 112-0002 Japan



Medical Device Safety Service GmbH Schiffgraben 41 30175 Hannover, Germany



## MedEnvoy

Prinses Margrietplantsoen 33 - Suite 123 2595 AM The Hague The Netherlands

T-TAS® is a registered trademark of ZACROS Corporation

©2024 ZACROS Corporation

All rights reserved

CE