



Stemix

SETTING A NEW PROCESSING STANDARD FOR STEM CELLS

Stemix is an innovative device for controlled temperature mixing of cryoprotectant. Stemix is compatible with standard 25ml cryobags and allows the operator to program the temperature, duration and speed of mixing. Take control of your process with the easy to operate, easy to clean and compact Stemix.

Stemix offers an integrated traceability software that allows an operator to keep record of the temperature profile during the mixing process. The software keeps a log of the user, the process and any events that might occur during the mixing. Operators can easily generate a PDF file of the process.

Product Features

- Compact design with minimal footprint
- Compatibility with standard cryobags
- Easy to operate, clean and maintain
- Customize settings for maximum control
 - Mixing time
 - Mixing speed
 - Mixing temperature
 - Date and time

Specifications

Dimension (Inches) 9.1 W x 11.4 D x 6.3 H

Weight 12.1 lbs / 5.5 Kg

Temperature range 4 - 50 °C

Mixing speed $0 - 50 (\pm 1) \text{ rpm}$

Mixing timer 0 - 60 min

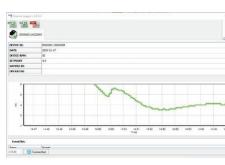
Mixing pads height range 0 - 5 mm

Cryobag compatibility Pall 25 ml, CryoSC-S, CryoSC-D

Multi-language interface English, Spanish, French and Portuguese



Secure lid and bag holder



Traceability software



Clear, easy to use display

