Incucyte® 96-well Woundmaker Tool Care Instructions

General Guidelines
- Never place the pin block directly onto the bench surface.
- Never turn the pin block over—this can damage the pins.
- Never use the Woundmaker with a dry or partially dry plate. Make sure each well contains media or PBS before wounding.
- Never use the Woundmaker with more than 100 μL of media per well.
- Do not push down on the pin block when making wounds.
- Store the Woundmaker in a clean, dust-free and safe location, such as a biological safety cabinet, when not in use.
- Clean the Woundmaker according to the wash protocol after every use.
- Never put more than 45 mL of any solution into the wash boat. This will prevent damage to the pin mechanism.
Incucyte® 96-well Woundmaker Tool
Care Instructions

Wash Instructions
1. Prior to use after storage (5 minute washes)
   - Sterile distilled water (45 mL)
   - 70% ethanol (45 mL)
2. Between plates of the same cell line (5 minute washes)
   - Sterile distilled water (45 mL)
3. After last experiment of the day or between plates containing different cells lines (5 minute washes)
   - 0.5% Alconox (45 mL)
   - Sterile distilled water (45 mL)
   - 70% ethanol (45 mL)
   - Note: Do not use bleach when cleaning the Woundmaker as it will damage the tool, causing issues creating accurate wounds.

45 mL (no more | no less)

Find out more: www.sartorius.com/incucyte

Sales and Service Contacts
For further contacts, visit www.sartorius.com

Essen BioScience, A Sartorius Company
www.sartorius.com/incucyte
E-Mail: AskAScientist@sartorius.com

Specifications subject to change without notice.
© 2020. All rights reserved. Incucyte, Essen BioScience, and all names of Essen BioScience products are registered trademarks and the property of Essen BioScience unless otherwise specified. Essen BioScience is a Sartorius Company. Publication No.: 8000-0126-D00
Status: 09 | 2020

North America
Essen BioScience Inc.
300 West Morgan Road
Ann Arbor, Michigan, 48108
USA
Telephone +1 734 769 1600
E-Mail: orders.US07@sartorius.com

Europe
Essen BioScience Ltd.
Units 2 & 3 The Quadrant
Newark Close
Royston Hertfordshire
SG8 5HL
United Kingdom
Telephone +44 1763 227400
E-Mail: euorders.UK03@sartorius.com

APAC
Sartorius Japan K.K.
4th Floor Daiwa Shinagawa North Bldg.,
1-8-11 Kita-Shinagawa
Shinagawa-ku, Tokyo
140-0001
Japan
Telephone: +81 3 6478 5202
E-Mail: orders.US07@sartorius.com