



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that: ACell Inc.

6640 Eli Whitney Drive Suite 200

Columbia Maryland 21046 USA

DUNS Number: 13-725-8252

Holds certificate No: MDSAP 689253

Statement of Conformity: The company listed on this certificate has been audited to and found to conform with the following criteria: ISO 13485:2016 and Canada - Medical Devices Regulations - Part 1- SOR 98/282; USA - 21 CFR 820, 21 CFR 803, 21 CFR 806, 21 CFR 807 – Subparts A to D

Design and development, manufacture and distribution of resorbable surgical meshes, wound powder and wound sheets for various surgical applications.

For and on behalf of BSI:

Stewart Brain, Head of Compliance & Risk – Medical Devices

Original Registration Date: 2018-11-29 Effective Date: 2018-11-30 Expiry date: 2021-11-28

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MDSAP MEDICAL DEVICE SINGLE AUDIT PROGRAM

BSI Group America Inc. is an MDSAP authorized auditing organization

This certificate remains the property of BSI and shall be returned immediately upon request. To be read in conjunction with the scope above or the attached appendix.

...making excellence a habit."

Managed by: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA A Member of the BSI Group of Companies.

Certificate No: MDSAP 689253

6630 Eli Whitney Drive

Columbia Maryland 21046 USA

Location	Registered Activities
ACell Inc.	Design and development, manufacture and distribution of
6640 Eli Whitney Drive Suite 200	resorbable surgical meshes, wound powder and wound sheets for
Columbia	various surgical applications.
Maryland	
21046	
USA	
DUNS Number: 13-725-8252	
ACell Inc.	Design and development, manufacture and distribution of
3589 Sagamore Parkway N Suite 220	resorbable surgical meshes, wound powder and wound sheets for
Lafayette	various surgical applications.
Indiana	
47904	
USA	
DUNS Number: 14-380-6292	
Acell, Inc	Distribution of resorbable surgical meshes, wound powder and

Distribution of resorbable surgical meshes, wound powder and wound sheets for various surgical applications.

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