

## **CERTIFICATE OF STERILIZATION**

Date: 2-Oct-14

This certification is provided as full assurance that the following product code was manufactured in accordance with prescribed procedures and specifications.

Product/Material Number:

C2-99IR/25

**Product Description:** 

STERILESORB\* C/P 9x9

Lot Number: \*

132585

Irradiation Run Number:

89361C

Irradiation Dose Delivered:

27.6kGy to 37.2kGy

Manufacture Date:

09/19/2014

**Expiration Date:** 

09/2016

The above product has been Gamma Irradiated to Sterility Assurance Level of 10<sup>-6</sup> in accordance with the guidelines of the Association for the Advancement of Medical Instrumentation.

Champagne Inthavongsa Quality Supervisor

cinthavongsa@contecinc.com

## **Certificate Of Processing**



Prepared for ESSENTRA POROUS TECHNOLOGIES

Gamma Process Run ID 89361C

**Product Lot Number** 

Quantity

UOM

C2-99IR/25

**Product Code** 

132585

35

CS

PO Number: 29005

Processing Run Start Date/Time:

19-Sep-2014 06:52:00 am

Approx. Downtime (hours):

0.00

Processing Run End Date/Time:

19-Sep-2014 08:13:00 am

Minimum Specified Dose (kGy):

25.0

Minimum Delivered Dose (kGy):

27.6

Maximum Specified Dose (kGy):

40.0

Maximum Delivered Dose (kGy):

37.2

Product meets Customer specifications; zero nonconformities occurred during this irradiation run.

## Signature Manifest

Reviewed and E-Signed By

Francine Maranda (QS/RC Analyst)

Document Content Revision: 1

Signed On 9/19/2014 at 12:43 PM UTC / GMT Offsel (hh:mm): -4:90

Processing Location: STERIS Isomedix Services 435 Whitney Street Northborough, MA 01532 Phone: 508-393-9323

Fax: 508-393-3685

Operating facilities are in compliance with applicable stole and federal regulations (FDA, NRC, EPA, and OSHA) and provide services under a quality system which meets the requirements of FDA GSR, EN/ISO 13485:2003/2012, and in alignment with the applicable standard, EN ANSI/AAM//SO 11137:2006 or EN ANSI/AAM//SO 11135:2007, For items processed with germa irradiation, STERIS Isomedix certifies that these items received the indicated doses within the precision and accuracy of the dosimetry system used.