CONTEC

CERTIFICATE OF STERILIZATION

Date: 27-May-15

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:	139143
Irradiation Run Number:	93241C
Irradiation Dose Delivered:	27.0kGy to 39.9kGy
Manufacture Date:	05/2015
Expiration Date:	05/2017

The above product has been Gamma Irradiated to Sterility Assurance Level of 10^{-6} 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**

STERIS
Isomedix Services

Gamma Process Run ID **93241C**

Product Code	Product Lot Number	Quantity	UOM
C2-99IR/25	139143	160	CS

PO Number: PO30277

Processing Run Start Date/Time:	15-May-2015 05:52:00 am	Approx. Downtime (hours):	1.38
Processing Run End Date/Time:	15-May-2015 08:41:00 am		

Minimum Specified Dose (kGy):	**25.0**	**Minimum Delivered Dose (kGy):**	**27.0**
Maximum Specified Dose (kGy):	**40.0**	**Maximum Delivered Dose (kGy):**	**39.9**

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 5/17/2015 at 8:57 AM
UTC / GMT Offset (hh:mm): -4:00

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