DuPont CAUTION Regarding Medical Applications of DuPont Materials
(June 1, 2019)

DO NOT USE DUPONT MATERIALS IN MEDICAL APPLICATIONS INVOLVING
IMPLANTATION IN THE HUMAN BODY OR CONTACT WITH INTERNAL BODY
FLUIDS OR TISSUES UNLESS THE MATERIAL HAS BEEN PROVIDED FROM
DUPONT UNDER A WRITTEN CONTRACT THAT IS CONSISTENT WITH THE
DUPONT POLICY REGARDING MEDICAL APPLICATIONS AND EXPRESSLY
ACKNOWLEDGES THE CONTEMPLATED USE.

DUPONT MAKES NO REPRESENTATION, PROMISE, EXPRESS WARRANTY OR
IMPLIED WARRANTY CONCERNING THE SUITABILITY OF THESE MATERIALS
FOR USE IN IMPLANTATION IN THE HUMAN BODY OR IN CONTACT WITH
INTERNAL BODY FLUIDS OR TISSUES.

THE CONTENT OF DUPONT MATERIAL IS NOT CERTIFIED FOR IMPLANTS.
DuPont standard materials are not designed or manufactured for use in implantation in the
human body or in contact with internal body fluids or tissues. DuPont has not performed
clinical testing of these materials for implantation. DuPont will not provide to customers
making implantable devices any notice concerning its materials, as specified under United
States Code of Federal Regulations 21 CFR Section 820.50, or any other information
necessary for medical device use of the materials under any other statute or FDA regulation.
DuPont has neither sought, nor received, approval from the FDA for the use of these materials
in implantation in the human body or in contact with internal body fluids or tissues.

DO NOT MAKE REFERENCE TO THE DUPONT NAME OR ANY DUPONT
TRADEMARK IN ASSOCIATION WITH AN IMPLANTABLE MEDICAL DEVICE.
Do not use a DuPont trademark as the descriptive name of an implantable medical device.

ALL IMPLANTABLE MEDICAL DEVICES CARRY A RISK OF FAILURE AND
ADVERSE CONSEQUENCES.
Regarding implantation of materials, you should rely upon the medical judgment of the
physician, the medical device seller and the FDA. Do not rely upon DuPont. Examples of
both harmful consequences and life-saving benefits from the implantation of various materials
can be found in published medical articles. DuPont does not perform clinical medical studies
of its standard materials, or their component materials, for use in implantable medical devices.
Accordingly, DuPont cannot weigh the benefits against the risks for such a device and cannot
offer a medical assessment of the safety or effectiveness of our material in such medical
application.

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