

## SVHC DECLARATION



# Crastin<sup>®</sup> FR684NH1 NC010

## THERMOPLASTIC POLYESTER RESIN

A Celanese company:  
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The European Chemicals Agency (ECHA) added additional substances to the Candidate List of Substances of Very High Concern (SVHC) on June 10th, 2022.

The full list can be found here: <https://echa.europa.eu/candidate-list-table>.

In response to your inquiry, we have reviewed our available information regarding the presence of those substances in the products you purchase. Please find the relevant information in the attachment.

Please assess any legal obligations you may have to communicate the presence of SVHC substances in your products, depending on the type of product that you manufacture. You can read more on requirements for articles on the ECHA website: <https://echa.europa.eu/regulations/reach/candidate-list-substances-in-articles>.

DuPont is in the process of updating its Safety Data Sheets (SDSs) for products which contain  $\geq 0.1\%$  of SVHC and will send them to customers as soon as they are available.

These numbers reflect measurements performed recently on the materials / similar materials or estimate values based on process knowledge. They do not represent sales specifications nor do they imply any guarantee and/or warranty.

The above product does not contain any of the Substances of Very High Concern listed in the REACH 'Candidate List' (published in accordance with Article 59(10) of the REACH Regulation) as amended as per revision date of the letter.

The above product does not contain any of the substances subject to authorization as listed on the Annex XIV of Regulation (EC) N° 1907/2006 as amended as per revision date of the letter.

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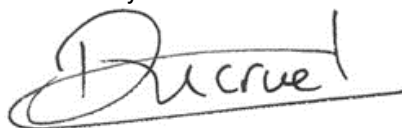
As supplied, there are no substances intended to be released from this product as defined by article 7(1) under normal or reasonably foreseeable conditions of use.

We are committed to comply in every respect to the requirements of REACH and relevant amendments.

Should you have any question regarding the content of this letter, or any other REACH related subject, please do not hesitate to contact us.

Sincerely,

For Mobility & Materials



Mrs Sophie Ducruet  
Regulatory Affairs Specialist, Europe

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NOTICE TO USERS: Values shown are based on testing of laboratory test specimens and represent data that fall within the standard range of properties for natural material. These values alone do not represent a sufficient basis for any part design and are not intended for use in establishing maximum, minimum, or ranges of values for specification purposes. Colourants or other additives may cause significant variations in data values. Properties of moulded parts can be influenced by a wide variety of factors including, but not limited to, material selection, additives, part design, processing conditions and environmental exposure. Other than those products expressly identified as medical grade (including by MT® product designation or otherwise), Celanese's products are not intended for use in medical or dental implants. Regardless of any such product designation, any determination of the suitability of a particular material and part design for any use contemplated by the users and the manner of such use is the sole responsibility of the users, who must assure themselves that the material as subsequently processed meets the needs of their particular product or use. To the best of our knowledge, the information contained in this publication is accurate; however, we do not assume any liability whatsoever for the accuracy and completeness of such information. The information contained in this publication should not be construed as a promise or guarantee of specific properties of our products. It is the sole responsibility of the users to investigate whether any existing patents are infringed by the use of the materials mentioned in this publication. Moreover, there is a need to reduce human exposure to many materials to the lowest practical limits in view of possible adverse effects. To the extent that any hazards may have been mentioned in this publication, we neither suggest nor guarantee that such hazards are the only ones that exist. We recommend that persons intending to rely on any recommendation or to use any equipment, processing technique or material mentioned in this publication should satisfy themselves that they can meet all applicable safety and health standards. We strongly recommend that users seek and adhere to the manufacturer's current instructions for handling each material they use, and entrust the handling of such material to adequately trained personnel only. Please call the telephone numbers listed for additional technical information. Call Customer Services for the appropriate Materials Safety Data Sheets (MSDS) before attempting to process our products.

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