

Reference: R000012862

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ABSENCE DECLARATION EPA 20 HIGH PRIORITY SUBSTANCES 2019

According to the recipe for the manufacturing of **Akulon®**, **Arnite®**, **Arnitel®**, **EcoPaXX®**, **ForTii®**, **Novamid®**, **Nylatron™**, **Stanyl®**, and **Xytron™ (all colors)** the following substance are not intentionally used or added

- High-Priority Substance Designations Under the Toxic Substances Control Act (TSCA) and Initiation of Risk Evaluation on High-Priority (EPA-HQ-OPPT-2019-0131; FRL-10003- 15)

Since the presence of the above mentioned substances could not be expected under normal conditions, their absence has not been checked by tests.

Although the above mentioned substances are not intentionally added, this does not exclude the presence of traces due to (among others) impurities in the components supplied by third parties and used in our production facilities.

This declaration has been prepared and issued on the basis of currently applicable laws and regulations and our best knowledge and expertise currently available; the addressee or recipient is advised to regularly request updates hereof. This declaration replaces all previous ones relating to this subject.

The General Conditions of Sale of the entity selling this product apply to and are part of all our quotations, offers, agreements, sales, deliveries and all other similar dealings, unless explicitly agreed otherwise by means of a duly and mutually executed document.

This information holds for the material as it leaves its production facilities and does not include any additive, pigment, etc. subsequently added by the converter or processing steps undertaken by any other third party.

On behalf of DSM Engineering Materials,



W. Saelmans
Senior Expert
Regulatory Affairs & Product Safety



R. Offermanns
Senior Expert
Regulatory Affairs & Product Safety

Akulon®, Arnite®, Arnitel®, EcoPaXX®, ForTii®, Novamid®, Stanyl® and Xytron™ are trademarks of DSM.

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Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values. This document replaces all previous versions relating to this subject.

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