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July 13, 2025

RE: Marlex® Polypropylene, SVHC

Dear Customer,

Based on current and available information, the status of substances in specific Marlex® Polypropylene products as produced by Saudi Polymers Company (SPCo) as relates to EU REACH regulation 1907/2006/EC regarding Substances of Very High Concern (SVHC), remains unchanged as of the most recent update to SVHC candidate list, 25 June 2025. Each Marlex® Polypropylene product SVHC status is designated in their respective Product Regulatory Overview (PRO) document available via the link below. Please refer to this letter as the most recent date for the review of product status for Substances of Very High Concern (SVHC) as listed on the candidate list published by ECHA. Please find the total list of substances with the inclusion date when they were published by ECHA on the following link:

<http://echa.europa.eu/candidate-list-table>.

Regarding the 2 June 2025 Annex XVII amendment for Regulation (EC) No 1907/2006 on N,N-dimethylacetamide (DMAC; CAS RN 127-19-5) and 1-ethylpyrrolidin-2-one (NEP; CAS RN 2687-91-4), these substances are not intentionally used in the formulation of Marlex® Polypropylene.

If you have any further questions, please send your query to chemcompliance@cpchem.com

Product Regulatory Overview (PRO) document link:

<https://www.cpchem.com/what-we-do/product-finder>

(enter product number)

Sincerely,

Global Chemical Management

Product Regulatory Group

chemcompliance@cpchem.com

The information provided herein pertains only to the product as shipped, and is correct to the best of our knowledge, information and belief as of the date of this letter. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and/or release, and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process, unless otherwise specified. Any reference to registered trademarks for CPChem products generally refers to U.S. trademark registration of the same only, and trademark registrations in other jurisdictions may vary and should be confirmed by the user contacting its CPChem entity (or joint venture) representative.