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Regulatory Statement **On the absence of MOSH and MOAH in the SunPak FSP EcoPace range**

To whom it may concern

Sun Chemical Regulatory and Product Stewardship department have examined the following SunPak FSP EcoPace products:

FEB17	FEB18	FEB21	FEB33	FEB35	FEB36	FEB37	FEB42	FEB50	FEB53
FEB54	FEB66	FEB71	FEP25	FEP26	FEP27	FEP29	FEP46	FEP89	

Article 112 of the French Decree No. 2020-1725 on the 'Fight Against Waste and the Circular Economy' regulates the use of mineral oil on packaging and free advertising. The article prohibits mineral oil containing substances that interfere with waste recycling and provides the following definitions:

- MOH = Mineral Oil Hydrocarbons
- MOAH = Mineral Oil Aromatic Hydrocarbons consisting of 1 to 7 aromatic cycles
- MOSH = Mineral Oil Saturated Hydrocarbons consisting of 16 to 35 carbon atoms

The first restrictions came into force from 01/01/2023 and run till 01/01/2025 wherein MOH containing more than 1% of MOAH is banned. Then from 01/01/2025 MOH containing more than 0.1% of MOAH (1-7 aromatic cycles) (or more than 1 ppm of MOAH (3-7 aromatic cycles)) or more than 0.1% of MOSH (C16-C35) is banned.

To the best of our knowledge, the above listed products are compliant to the thresholds for petroleum hydrocarbon derived MOSH and MOAH for 2023 and 2025, however, it is not possible to state compliance to the 1 ppm limit for of MOAH of 3-7 aromatic cycles due to reasons specified in the separately attached statement regarding our concerns with the decree.

This information is obtained from the individual raw material suppliers' regulatory disclosures, regarding the composition of each raw material supplied to manufacture the above products.

On behalf of Sun Chemical
Callum Parkins
Product Stewardship
Sun Chemical Ltd.
17/04/2024

Disclaimer:

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