

A change in formulation was apply in September 2021.

Titanium Dioxide (EC No 236-675-5; CAS No 13463-67-7) was included in the formulation as a white colorant with no impact in the product performance. The Internation Agency for Research on Cancer (IARC) has evaluated data on the risk associated with exposure to titanium dioxide and getting to the conclusion that is possible carcinogenic to humans.

The European Commission through Comission Delegated Regulation (EU) 2020/217 has adpted a harmonized classification for titanium dioxide as a category two carcinogen – H351 (inhalation) when in powder form containing 1% or more of particles with aerodynamic diamenter $\leq 10\mu\text{m}$. Liquid and solid mixtures containing $\geq 1\%$ titanium dioxide particles will have labelling requirements (EUH211 and EUH212).

As part of our continuous product improvement it was decided to remove titanium dioxide originating a colour variation.

