Information on
ACT.Global's Production and Approvals

- All of ACT.Global's products have been tested and validated by reputable and authorized third-party laboratories.
- ACT.Global can be found on the public registers of legal suppliers in both Denmark and the EU
- Read more here: https://echa.europa.eu/en/information-on-chemicals/active-substancesuppliers
- And here (in Danish): https://www.foedevarestyrelsen.dk/SiteCollectionDocuments/Kemi%20og%20fodevarekvalitet/Desinfektionsmidler/des-midler-%C3%A6ndret%2006-07-2018.pdf

ACT CleanCoat ™ and product legislation

ACT CleanCoat™- treated surfaces produce an active substance when illuminated.

This active substance is undergoing a multi-year evaluation process in the EU. The European Biocidal Regulation allows a product to remain legal in the market as long as the company behind the product has filed a dossier on the active substance in the product before the EU deadline.

Consequently, ACT CleanCoat™ is legal in the EU market.

ACT.Global complies with all provisions of applicable law in the EU.

ACT CleanCoat™ in Denmark and the EU

Many years of research and a lot of money has been spent preparing a dossier for the EU that can be part of the biocidal product regulation. This is so valuable that other (non-competing) companies can purchase access to the dossier.

The final assessment by the EU will include biocidal product definition as well as requirements for registration and labeling.

Press speculations in Denmark have concerned whether in situ generated free radicals (which are the active substance produced by ACT CleanCoat ™ on treated surfaces) will be approved in the EU. If this does not happen, the product would then have to be phased out.

ACT.Global clearly expects that the active substance will approved on the basis of the comprehensive risk assessment reports submitted to the European Chemicals Agency (ECHA). All tests of the product have been completed by accredited third-party laboratories.

COWI has provided technical advice for the preparation of the documentation package submitted to the ECHA.

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These risk assessment reports conclude that the active substance is harmless to humans, animals, and the environment in the concentrations formed. This is due to the fact it is so short-lived and is only effective on the surface on which it is formed.

The company's dossier at ECHA also contains comprehensive data on the efficacy of the active substance against viruses and bacteria in the form of European Standard Tests (EN tests) conducted by accredited laboratories.

Production of ACT CleanCoat ™

ACT.Global has outsourced production in several markets. The products have obtained several patents, and several patent applications have been made.

All products are third party-validated and in-house quality assured.

We work with our outsourcing partners to meet a growing demand.

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