

Product Characteristic Description

TERRAWET CLEAN Cleaning Agent G 12/180

In case of the above product non-polluting detergent for water-based coatings and water based effect coatings (for example pearlescent coatings, gold and silver inks).

The product is non-polluting, without solvents and can be degraded biologically.

Also suitable for cleaning of coating devices, anilox rollers, Nyloflex-/Nylocoat- or Cyrel Chlichees.

Our product is made in accordance to instructions valid for this kind of product group. The current EUPIA Guideline for print dyes and corresponding products is adhered to. This guideline excludes (among others) raw materials with a GHS06 (acute toxic of Category 1, 2 and 3) identification code.

Furthermore, raw materials which are known to be carcinogenic, genetically damaging or birth-defect-endangering, of Category 1A and B (CMR material), are also excluded.

The following substances and compounds are not included as constitutional component parts of the product. - SVHC materials (in accordance with Appendix IV of the Ordinance 1907/2006/EG)

The content of heavy metals (in particular in case of cadmium, lead, mercury and chromium) is below the limits of the Packaging Law (VerpackG), as well as the Directive 94/62/EG, and, according to a statement of our suppliers, results from the raw materials employed in this case. It can therefore be concluded that the requirements of TPCH RL and DIN EN 71 Part 3 in this connection are fulfilled.

The product is a cleaning agent, the direct or indirect contact to foodstuff is not admitted.

The marketability of the finished packaging is, however, finally dependent on the conformity of the overall structure of the packaging employed with regard to foodstuffs legal aspects, i.e. on each component of the packaging in the individual case.

A definitive food-legal evaluation is therefore possible only based on migration investigations on the finished product. Therefore, the responsibility of testing the suitability of the packaging for the planned filled goods, including the possible interactions between both, is with the marketer.

All information provided in this letter are made to the best of our knowledge and including confirmations of our suppliers, are technical quality descriptions and advisory. Due to the wide range of customer-specific conditions, they do not release from own tests and examinations by the customer. If customer-specific conditions are intended to be amended, the customer is in any case obliged to undertake new own examinations and tests.

ACTEGA Terra GmbH


i. V. Dr.-Ing. Hans-Michael Lenz
Head of Quality, Environment and Product Safety


i. A. Inga Howe
Quality, Environment and Product Safety

Datum

06.08.2021

Seite

1/1

Ihr Ansprechpartner

Dr.-Ing. Hans-Michael Lenz

Tel (direkt)

+49 51 32 50 09-140

Fax (direkt)

+49 51 32 50 09-340

E-Mail

hansmichael.lenz@altana.com

ACTEGA Terra GmbH

Industriestrasse 12

31275 Lehrte

Germany

Tel +49 51 32 50 09-0

Fax +49 51 32 50 09-110

www.actega.com/terra