

KORYNT CFD

TECHNICAL DATA SHEET TL 824/2018

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Product characteristics:

Alkaline aqueous solution of sodium hypochlorite and surfactants with the addition of perfume composition.

Application:

KORYNT CFD is a cleaning and bleaching agent for surfaces and surfaces. It is used in a concentrated state. It is used for disinfection and sanitary purposes in households, healthcare, agriculture, food, construction, etc.

The product has bactericidal and fungicidal effects with an action time of 5 minutes.

- Destroys bacteria and fungi
- Leaves surfaces shiny and hygienically clean
- Suitable for domestic use
- Effectively removes tarnished stains and kitchen grease
- Cleans even hard-to-reach places
- Suitable for stainless steel, porcelain, ceramics and plastics

Product features:

KORYNT CFD is a yellowish to slightly greenish, slightly opalescent, moderately viscous liquid

Zpracování výrobku

1. *Washing and disinfection of surfaces*

The product is used undiluted. Apply directly to the surface to be cleaned, leave for 5 minutes and then rinse thoroughly.

2. *Cleaning house facades*

It is applied with a brush or roller in undiluted form. The exposure time is about 1 to 2 hours as needed, in case of a thick layer of contamination we recommend repeating and only then rinsing with water. **The colour shade of the façade may change during application!** We recommend testing it in a less visible place on the façade.

It must not be used on objects made of non-ferrous metals and polyamide. Colourless objects may bleach. After application of the product to objects and surfaces that may come into contact with food and feed, we recommend repeating the rinsing several times. It must not be used on ferrous metals, aluminium and aluminium alloys. When these surfaces and objects are hit, rinse immediately with water!

Packaging, storage

KORYNT CFD is supplied in PE cans with a volume of 25 or in PE canisters of volume, in PE bottles, or in other pre-agreed packaging. 50 litrů5 a10 litrů0,5 a1 litr

It is stored in sealed containers in places protected from direct weather conditions. It must not be stored in the sun or near heat sources. The recommended storage temperature is +5 to +25 °C. Short-term exposure to colder temperatures, for example during transport, does not affect the application properties of the product.

Transport

KORYNT CFA is transported by covered vehicles in accordance with ADR/RID regulations.

Warranty:

If the product is transported and stored according to above mentioned conditions, the warranty is 12 months from the date of stock-out.

Note:

Data about the product characteristics and its manufacturing were acquired by laboratory measurements and application tests. This technical sheet can only give a legal advice without any obligation. The manufacturing of the product must be adjusted to the specific conditions.