

ARCANDIS-Craft

Basic dishwasher detergent

- ▲ Highly alkaline basic cleaning liquid for crockery in commercial single-tank and multi-tank dishwashers
- ▲ Fast and thorough removal of stubborn starch and food residue
- ▲ The elaborate basic cleaning using the immersion method is not required for periodic use



Area of application

For all types of alkali-resistant items made of porcelain, glass, stainless steel and plastic. Do not use to clean items made of aluminium and silver.

Application

Please test on a small inconspicuous spot before first application.

Mechanical dish washing:

10–40 ml to 1 L of water.

Fill the dishwasher with clean water. Manually dose the product into the machine's main washing tank. Clean the dishes using the longest washing time possible on the machine. Then fill the machine again with clean water and rinse the thoroughly cleaned dishes under normal conditions. Consumption: no indication possible.

Consumption depends on the specific conditions and specifications.

For safety reasons, only use personnel with specific training.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only!

Ingredients (according to 648/2004/EC)

Alkalies, additives.

pH value (concentrate): approx. 13

pH value (ready-to-use solution): approx. 12.5

Classification

Classification (in concentrate): GHS05, Danger. H314 Causes severe skin burns and eye damage. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 IF exposed or concerned: Get medical advice/attention. Contains: Sodium Hydroxide (INCI)

Art. No.	Packaging unit (PU)	Contents in kg	Numbers of PU per pallet
j562105	Carton of 2 x 5 L canisters	14.8	56
j562110	10 L canister	14.8	60
j562172	200 L drum	296	2