

Clarida-eco Care

Eco maintenance cleaner

- ▲ Maintains surface sheen
- ▲ Streak-free drying of the maintenance film
- ▲ Particularly hard-wearing, dirt-repelling, wipe-proof and slip resistant
- ▲ Certified according to DIN 18032
- ▲ Slip resistance value between 0.4 and 0.6 μ
- ▲ Awarded with the European Ecolabel
- ▲ Does not require CLP Regulation markings
- ▲ No excessive build-up of coatings on the floor, as the maintenance substances are exchanged during cleaning
- ▲ Contains renewable plant-based raw materials



Area of application

Can be used on water-resistant, hard and resilient floorings, e.g. PVC, linoleum, rubber, natural and artificial stone. Can also be used on coated floorings. Preferably used in areas with high walking and running safety requirements, e.g. in sports halls and retirement homes.

Application

Please test on a small inconspicuous spot before first application.

Normal soiling

Routine cleaning (wiping):

20 ml to 8 L of cold water. Consumption: 0.1 ml/m².

Routine cleaning (mechanical wet cleaning):

20 ml to 8 L of cold water. Consumption: 0.2 ml/m².

Polishing:

Occasional polishing (approx. 1000 rpm) compacts the care components, removes scuff marks caused by traffic and increases durability.

A half dosage is sufficient for **light soiling**. The bottle can be refilled from the canister.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Proper dosage saves costs and minimises environmental impacts. Surfactants based on vegetable raw materials. Packaging material is recyclable.

Ingredients (according to 648/2004/EC)

Nonionic surfactants 5–15%, maintenance substances, water-soluble solvents, food-dye, fragrances, preservatives (Phenoxyethanol).
pH value (concentrate): approx. 8 pH value (ready-to-use solution): approx. 7.5

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j301001	Carton of 6 x 1 L PCR bottles	84
j301005	Carton of 2 x 5 L PCR canisters	56
j301072	200 L drum	2