

## **Econa Concentrate**

#### All-round cleaner

- All purpose cleaning concentrate
- Ideal for daily routine cleaning
- Can also be used as an intensive cleaner
- ▲ High cleaning performance at low application concentration
- Protects the material
- Dries quickly and streak-free
- Awarded with the European Ecolabel
- ▲ Does not require CLP Regulation markings
- ▲ Contains renewable plant-based raw materials





#### Area of application

Can be used on water-resistant surfaces, objects and floorings, as well as on floorings protected with a coating.

#### **Application**

Please test on a small inconspicuous spot before first application. 1 dosage = 25 ml.

#### Normal soiling

#### Routine cleaning (wiping):

25 ml to 8 L of cold water. Consumption: 0.1 ml/m<sup>2</sup>.

#### Routine cleaning (surface cleaning):

25 ml to 8 L of cold water. Consumption: 0.1 ml/m<sup>2</sup>.

#### Routine cleaning (mechanical wet cleaning):

25 ml to 8 L of cold water. Consumption: 0.3 ml/m<sup>2</sup>.

#### Routine cleaning (spray bottle, aerosol-free):

25 ml to 8 L of cold water.

Use the DosiJet 4 dosing unit to create the ready-to-use solution. Spray the ready-to-use solution directly onto the surface or onto a cloth or microfibre cloth, wipe, done.

A half dosage is sufficient for light soiling.

#### **Heavy soiling**

#### Intensive cleaning (mechanical wet cleaning):

50-100 ml to 8 L of cold water.

Distribute the cleaning solution on the floor, leave to react for a short time, scrub, vacuum the dirty solution, rinse thoroughly with water. Consumption: 0.7–1.5 ml/m².

The product can also be dosed 1:320 or 1:160 using the Kiehl dosing system.











#### 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! Proper dosage saves costs and minimises environmental impacts. Surfactants based on vegetable raw materials. Packaging material is recyclable.

Art. No.	Packaging unit (PU)	Numbers of PU per pallet	
j251754	Carton of 240 x 25 ml sachets	48	
j251702	Carton of 6 x 1 L dosing bottles	84	
j251708	Carton of 3 x 2 L bottles	130	
j251710	10 L canister	60	
j251772	200 L drum	2	

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#### Ingredients (according to 648/2004/EC)

Nonionic surfactants 5–15%, water-soluble solvents, food-dye, fragrances, preservatives (Phenoxyethanol). pH value (concentrate): approx. 9 pH value (ready-to-use solution): approx. 8.5

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