

# Econa Concentrate balance

All-round cleaner without fragrances or dyes

## Features

Econa Concentrate balance is an all-purpose cleaner concentrate. Ideal for daily routine cleaning as well as for intensive cleaning. The product achieves a powerful cleaning performance even at low application concentration. Econa Concentrate balance preserves the material, dries quickly and streak-free and accentuates the natural appearance of the cleaned surfaces. Thanks to the eco-friendly formulation, Econa Concentrate balance has received the European Union and the Nordic Eco-Label.

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

Nonionic surfactants 5-15%, water-soluble solvents.

pH value (concentrate): approx. 9      pH value (ready-to-use solution): approx. 8.5

## Application

Suitable for use on all water-resistant surfaces, objects and floor coverings as well as on coated floors.

## Directions

1 dosing unit (dosing cap) = 25 ml

### Routine cleaning (wiping / mechanical wet cleaning / surface cleaning):

1 unit in 8 litres of cold water or dilution with dosing system 1:320.

For light and medium soiling a half dose is sufficient.

### Intensive cleaning:

2-4 units in 8 litres of cold water or dilution with dosing system 1:160.

Distribute the cleaning solution, scrub, vacuum, rinse with clear water.



balance

Routine cleaning



### Note

Proper dosage saves costs and minimises environmental impacts. Since the product is highly concentrated in comparison to conventional (non-concentrated) products, you only require a small amount. For more information visit the EU Eco-Label web-site [www.ecolabel.eu](http://www.ecolabel.eu). The surfactants are based on natural raw materials. The packaging material can be recycled.

## Coverage per square metre

Wiping / mechanical wet cleaning: 0.06-0.25 ml

Surface cleaning: 0.07-0.15 ml

Intensive cleaning: 1.5 ml

**No consumer product according to 1999/44/EC Art. 1!**

**For professional use only!**

## Packaging

Carton of 6 x 1 litre dosing bottles

10 litre container

200 litre barrel

Art. No. j 25 23 02

Art. No. j 25 23 10

Art. No. j 25 23 72

