



MULTIPURPOSE ECO CLEANER



GENERAL DESCRIPTIONS

SKY is a multipurpose cleaner made with components produced from natural sources. It is used for daily cleaning of glasses, mirrors, desks, computers, furniture surfaces etc.

It eliminates fingerprints marks, ink marks, urban soil traces, etc. without leaving any residue.

DIRECTIONS FOR USE

Apply a small quantity of **SKY** on the surface to be cleaned, wipe until dry with paper, cloth better if it is in microfiber EXTRAKLIN.

Repeat in case of stubborn dirt.


TECHNICAL DATA

Appearance	Light blue liquid
Perfume	flower
pH	6.0 ± 0.5
Density (20°C)	0.988 g/ml
Active content	10.18%


Chemical composition – Reg. (CE) n. 648/2004

- Non-ionic surfactants conc. < 5%
- Perfumes

The product contains surfactants with a minimum primary biodegradability of 90% and aerobic biodegradation in compliance with Reg. (EC) 648/2004



IT/020/008



Certified by
ccpb

CONTROLLATO E CERTIFICATO DA:

CCPB srl
VIALE MASINI, 36
40126 BOLOGNA - TEL. 051 6089811
FAX 051 254842 - ccpb@ccpb.it

**DETERGENTI
ECO-BIO COMPATIBILI**

QUESTO PRODOTTO È STATO
OTTENUTO NEL RISPETTO DEL
DISCIPLINARE DETERGENZA
ECO-BIO COMPATIBILE BIOEQ.
CERTIFICATO N 04/BC.

INGREDIENTS: Aqua, Alcohol Denat, Caprylyl/Capryl Wheat Bran Glycosides, C.I.42090, Parfum.

The organic components and the surfactants come from vegetal source. Also the energy necessary for the production, is derived solely from renewable sources generated by the sun.

No ingredients have been tested on animals.

Packagings are produced with a minimum of 50% recycled polyethylene.

The product is not suitable for large scale cleaning.

The recommended dose allows you to minimize the environmental impact.

Dispose of the packages including caps and labels in the proper disposal container.

WARNINGS

The product is not classified as dangerous



KEMIKA Spa - Sede operativa e stabilimento
Via G. Di Vittorio 55 - 15076 Ovada (AL) ITALIA
Tel: ++39 (0) 143 80494 – Fax: ++39 (0) 143 823068
info@kemikaspa.com - www.kemikagroup.com

