

# Ecoline Wax Care

Technical Data Sheet

May 2015

Page 1/1



## Ecoline



- » *for all oiled and waxed surfaces  
such as table and work tops, furniture  
and other wooden objects*
- » *regenerates and protects*
- » *cleans and maintains*

### Product characteristics:

*Ecoline Wax Care*, the liquid wood maintaining product on natural basis. For regeneration and freshening up of heavily worn wooden and cork surfaces. Regular maintaining with *Ecoline Wax Care* protects the surface, regenerates and freshens up. *Ecoline Wax Care* is water and dirt repellent, the surface can also be polished.

### Colours:

**8119Eco** Colourless *Ecoline Wax Care*  
**8129Eco** Colourless *Ecoline Wax Care Spray*

### Fields of application:

Especially for wooden and cork floors with waxed/oiled surface, as well as furniture (work and table tops) and other wooden surfaces. Also suitable for UV-oiled floors.

### Preparation:

Shake well before use.

Apply *Ecoline Wax Care* on dust-cleaned floor and rub evenly with a cloth – let dry and polish with a cloth.

### Processing:

#### Removal of persistent stains:

Put small quantity of *Ecoline Wax Care* on floor and rub off stains with a cloth. Do not use steel wool, micro fibre or abrasive cleaner!

#### Frequency of refreshing maintenance:

approx. every three months or as required - especially in walking and door areas and underneath tables.

#### Best processing temperature:

between 8 °C and 25 °C

#### Coverage per liter:

approx. 200 m<sup>2</sup>

#### Drying time:

approx. 45 minutes

#### Storage:

At least 1 year in closed container .

Transport and store frost-protected (> 5 °C).

### Physical characteristics:

**Density:** 0.99 – 1.04 g/cm<sup>3</sup>

**Odour:** faint / mild, odourless when dry

**Flashpoint:** not flammable

### Safety instructions – first aid:

Keep out of the reach of children. Do not fill into food, beverage or other containers used for foodstuffs.

Material safety data sheet available on request.

GISCODE: Ö10+

GGVSE / ADR -/-

WGK 1 labelling according to German standard

Our application advice is provided to the best of our knowledge and based on experiments, however, applies only as a non-binding recommendation and does not exempt you from testing the products supplied by us as to their suitability for the intended purpose. Since the application and processing of the products is beyond our control, the responsibility rests solely with the user. With publishing a new technical data sheet the previous loses its validity.

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