

## **Technical information**

Carton of 12 x 1 | bottles 10 | canister

order No. DRS01019 order No. DRS01020











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# Eco-friendly alcohol-based gloss cleaner

# Area of application

Ideal for all water-resistant, coated and uncoated floor coverings, such as natural and artificial stone, rubber, linoleum PVC etc. Čan also be used on PU/PUR coated floor coverings due to its excellent wetting properties. For residue-free surface cleaning of smooth, shiny surfaces, such as plastic, paint, glass, ceramics and metal. Suitable for damp cleaning of oiled, waxed wooden surfaces. Do not use on unsealed wood or Plexiglas!









Depending on the degree of soiling, we recommend a dose of 0.25 – 1.0% for manual cleaning. Spray cleaning: 0.8% - 1.0% Mechanical cleaning: 0.5 - 1.0%

The correct dosage reduces costs and helps the environment





### **Product characteristics**

- Concentrated, liquid and universally applicable floor and surface cleaner with outstanding environmental properties.
- Awarded the European Union Ecolabel (EU Ecolabel) and submitted for Cradle to Cradle
- Proven reduction of CO2 emissions through the use of recyclate containers
- The cleaning alcohols it contains help cleaned surfaces dry quickly without streaks or residue
- Very good wetting properties even on water-repellent surfaces, such as PU/PUR coated
- Economical dosing from as little as 0.25%
- Label-free, low-foaming formulation that can also be used in scrubber dryers
- Optimum material and skin protection thanks to neutral pH value
- Ideal for one-step wiping with pre-soaked cloths, for example
- Suitable for the special requirements of cleanroom hygiene
- Suitable for conductive and dissipative floor coverings (ESD) when used correctly
- Summery, fresh, fruity berry scent.

This product is intended for commercial use. Do not inhale spray mist. To save on plastic and further reduce CO<sub>2</sub> emissions, we recommend refilling the 1-litre container from the 10-litre canister using a tap.



LEVANTE BERRY ECO helps to reduce CO<sub>2</sub> emissions. Our CO<sub>2</sub> calculator makes your savings potential transparent and offers additional carbon neutralisation. Speak to your expert advisor or contact us directly on +49 893506080 or ksc@dr-schnell.com

pH conc 0 2 4 6 10 12 14

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