Natural Liquid Wax Cleaner GLANOS 559

Application range For cleaning interior surfaces that have been oiled, waxed and

lacquered, as well as for linoleum.

Technical qualities Cleaning, leaves a thin wax film.

Full declaration Water, potash, shellac wax, carnauba wax, Japan wax, corn germ oil

potassium soap, sugar-fatty-acid condensate, citric acid, ethanol and

glycerol.

Colors Clear.

Application method Stir 1 tablespoon of GLANOS into 5 l of warm water (results in a pH-

value of the water of approximately 8.00). Soiling is removed.

Coverage Diluted with water: 1 tablespoon (approx. 10 g) of GLANOS is

sufficient for 5 I of water.

Cleaning Rinse cleaning cloth after use in warm water.

Specific gravity Approximately 1.0 g/ml.

Safety advice To avoid the development of layers on floors, use GLANOS Natural

Liquid Wax Cleaner No. 559 for every 4th to 5th cleaning. For the regular cleaning of floorings, use TRENA pH-Neutral Cleaner No. 556. Shake well before use. Before applying GLANOS onto a large surfaces, do a test application on a small inconspicuous area to ensure compatibility Clouding or flaking of the product does not affect its quality and efficiency. Discoloration on untreated wood, especially

on oak, is possible.

Anionic surfactants: < 5 % Non-ionic surfactants: > 5 %

S 2 Keep out of the reach of children.

Disposal According to locally regulated laws.

Packaging: Made of polyethylene (PE). This material is ground water

neutral and recyclable.

Container sizes 0.05 l; 0.25 l; 1 l; 5 l; 30 l.

Storage Cool and dry. Please see label for expiry date. Once opened, use

within 12 months.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the retailer, wholesaler, or manufacturer.