Plant, Color, Life

Technical Data Sheet

SVALOS Thinner No. 292

N means LIVOS neutral for the allergy-prone and chemically sensitive

Without orange oil

Application rangeTo dilute LIVOS wood stains, varnishes, oil-resin impregnation, clear and covering lacquers. For brushing

resin-rich wood before priming. For the cleaning of tools. To remove stains.

Technical qualities Clear, colorless, with a mild odor. Low surface tension facilitates the penetration into micro-capillary

systems such as wood, cork, etc., and encourages the wetting of pigments and surface-active agents.

Full declaration Isoaliphates.

Application method Add slowly, while stirring constantly.

Dilution Depending on the intended usage. As dilution for spray application add 5-10% (as a rule), for LINUS Wood

and Cotto Oil No. 260 add up to 50% (e.g., for priming).

Specific gravity Approximately 0.76g/ml.

Flash point Over 61° C (142 °F).

Safety advice Ventilate during use. Do NOT smoke.

In case of insufficient ventilation and use, explosive/flammable mixtures may develop.

Danger

H304 May be fatal if swallowed and enters airways.H413 May cause long lasting harmful effects to aquatic life.

P102 Keep out of reach of children.

P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor.

P331 Do NOT induce vomiting. P405 Store locked up.

For viscosity adjustment:

Excessively diluted stains and paints tend to "run" on vertical surfaces. Especially in spray application of colored paints, viscosity should be kept high enough to avoid flotation of pigments. Diluting too much, or too quickly can lead to a "solvent shock", i.e., pigments become separated from the binding agent. Excessive thinning of KALDET Wood Stains, for example, produces marked spots of pigment concentration on the treated surface.

Disposal According to locally regulated laws.

Container sizes 0.5 l; 5 l.

Storage Cool and dry. Shelf life: unopened at least 5 years.

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. The latest version is available on our website at www.livos.de. 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 LIVOS customer service.

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