

**TECHNICAL CONTROL ENVIRONMENTAL MATERIAL (SHAOGUAN) LTD.**

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## Technical Data Sheet

# AQUA STAIN Water-based Super Dye Solution

### Description

Blend of natural and synthetic waxes in water emulsion, binders and dyestuffs with high penetration and dye power. It consists of a series of fluid cream dyes, presented in a water-based setting that has revolutionized the approach to the dyeing and finishing of crust leathers. The aniline effect thus obtained is clean, not overloading, natural, attractive, bright, high general fastness such as water resistance, wear resistance, and rub fastness, easy application, and typical of the best veg-tanned traditional Tuscany leathers.

### Features and Application

- High permeability and coloring
- Good color fastness and abrasion resistance
- Good waxy feel and water repellency.
- Apply by hand brush with a sponge directly, dilute with thinner apply by spray , or brush with a coater.

### Physical Properties

<b>Solid Content (dry @ 2hr@120°C)%</b>	8-12
<b>pH</b>	7.0-9.0
<b>Viscosity( @ 25°C)/ mPas</b>	< 100

\*These properties are typical but do not constitute specifications.

### Storage

Please store in a cool, dry and ventilated place at 5~40°C, keep the package intact and tightly closed. This product has a shelf life of 12 months from the date of manufacture. After 12 months recommended to conduct a performance evaluation before use. This product needs to be strictly protected from frost. After open recommended to use it up at one time.

\*Note: The company reserves the possibility to modify the product to improve the quality and application characteristics. All information provided in this data sheet is based on our knowledge; such information not restrict on third party rights and/or part of the patent rights. Customers must verify that the product is suitable for their own production process and their application. Even in accordance with the instructions, we are not responsible, as the end use is not within our direct control.

\* these are not part of product specifications