

## AGLAIA BALSAM LACQUER THINNER

Pure plant based solvent from the peels and pressings of citrus fruits. For thinning oil based AGLAIA products.



### Ranges of Application:

► AGLAIA BALSAM LACQUER THINNER is a thinning agent, designed to especially match oil-based AGLAIA lacquers and glazes. Quantities to be added are given in the corresponding Technical Information Sheets of the products to be thinned. For use with spray gun, low temperatures and very rough or very absorbent surfaces, a higher thinning ratio may be useful; the covering quality of the coating will then, however, have to be taken into consideration. Alternatively, many oil based AGLAIA products may also be thinned by tempering in hot water. Do not add water thinnable paints.

► For cleaning tools, use AGLAIA BALSAM LACQUER THINNER immediately after use. First, carefully press out brushes and rollers, then clean and once again rinse with clean AGLAIA BALSAM LACQUER THINNER.

### Technical Features:

AGLAIA BALSAM LACQUER THINNER has an excellent dissolving capacity regarding plant based resins and oils. Citrus peel oils have a characteristic smell. They are a by-product of the fruit juice industry, recovered from cold-pressed citrus fruit peels. Free of crude oil derivatives. Like all plant based solvents, CO<sub>2</sub> indifferent and renewable („plant reactor“). Recommended from a biological and ecological building point of view.

### Physical/Technical Characteristics:

Density: 0.85 g/cm<sup>3</sup>

### Color tones:

Transparent.

### Available Sizes:

0.25 l, 1 l, 3 l, 10 l and 30 l.

### Storage:

Lasts at least 24 months when stored cool and frost free in the airtight sealed original container. Once opened, re-seal container airtight.

### Composition:

Full declaration according to the quality standards of the Association for Natural Colors (AGN):

[1]: Citrus peel oil; [2]: Lipophilic swelling clay;  
[3]: Ethanol.

Explanation of Symbols:

[1] ... Raw material rate in product > 10%  
[2] ... Raw material rate in product 1-10%  
[3] ... Raw material rate in product < 1%

### Safety Instructions and Disposal:

► Hazard Class: Flammable (VbF [Flammable Liquids Regulation] A II)!

When applying, keep away from any ignition source, refrain from smoking and ensure proper ventilation.

Cloths soaked in drying plant oils generate a risk of self-ignition. Therefore, always store in closed, airtight metal containers.

Do not use for cleaning hands. When applying to large areas wear solvent-resistant gloves and ensure proper ventilation. Chemically sensitive and environmentally ill persons, please pay attention to the full declaration. Hazardous to health when swallowed. Keep out of reach of children. Do not dispose of organic thinners into the sewage system. Disposal of product remainders according to legal regulations. Disposal of empty containers through resource collection points.

► Waste Code: Product and Product Remainders (European Waste Code): 080199 (Coatings).

It is our objective to provide, through this technical information, advice based on our skills and practical experience. Any instructions given are non-binding and do not release the user from his or her liability to check for product suitability and application methods him/herself with regard to the surface used. Technical modifications may result from product development. Upon publication of a revised or new version, these instructions will automatically lose their validity. The details contained in the EU Safety Data Sheets in their current form dictate liability for classification in terms of the Hazardous Substances Regulation, disposal etc.