

# LYSAPUR PU30 cleaner

**powerful cleaner for polar resins like epoxy, polyester, vinyl ester and polyurethane**

**cleans off jellied resin at room temperature**

**cleans off even cured resin**

**does not contain OH-groups or NH<sub>2</sub>-groups**

**no hazard statement**

**recyclable**

## Industrial scale processes using LYSAPUR PU30:

- filament winding, e.g. high pressure gas cylinders and pipes
- impregnation, e.g. prepreg-production
- all kinds of infusion and molding processes
- pultrusion
- polymer concrete
- epoxy resin systems and epoxy resin based coatings.



LYSAPUR PU30 quickly dissolves prepreg at 21°C

## Efficient clean off with LYSAPUR PU30

At room temperature LYSAPUR PU30 is very efficient in cleaning off liquid and jellied resins.

It will even remove a few cured resins at room temperature.

With rising temperature LYSAPUR PU30 is working even faster. Flash point is 89°C.

At 70°C and with a gentle bath agitation LYSAPUR PU30 successfully cleaned off all tested cured resins.

Please note: At 70°C an efficient suction is recommended.

## No hazard statement

LYSAPUR PU30 does not require any hazard statements, but it is very efficient!!

Please follow the recommendations in the MSDS.

## Recyclability & Economics

LYSAPUR PU30 is very cost effective: it is cleaning off very well, has a low evaporation loss and is recyclable.

It can be recovered in ALPHA series or AV series vacuum recyclers. More information on request.

**WARNING:** The information contained in this document is given in good faith and based on our current knowledge. This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. For recommended safety measures please consult the safety data sheet. LYSAPUR PU30 is produced by Grund Oberflächentechnik.

