

# TECHNICAL DOCUMENTATION

## PROCOAGU

COAGULANT FOR SOLVENT AND WATER-BASED PAINTS AND VARNISHES FOR USE IN SPRAY BOOTHS AND ROBOTS WITH WATER-CURTAIN



### DÉSIGNATION

**PROCOAGU** is a coagulant for the treatment of water in spray booths and tunnels for paint and varnishes. Due to its characteristics, it is suitable for both solvent and water-soluble solutions. Due to its composition, it agglomerates paint and varnish pigments (overspray), preventing any clogging up of the installation.

To obtain perfect surface separation of paint overspray, so that it can be completely extracted, the addition of **PROFLO+** is recommended.

**PROCOAGU** deodorizes and prolongs the life of the bath and reduces the frequency of water changes.

COAGULANT



### CHARACTERISTICS

APPEARANCE	:	liquid
COLOUR	:	light brown
pH-VALUE	:	6.5 to 20°C
REACTION	:	neutral, non-active on ferrous and non-ferrous metals.
SOLUBILITY	:	totally water-soluble
ENVIRONMENTAL EFFECT	:	biodegradable

### PREPARATION AND DOSE (see calculation and dosage example)

- 1 - For the treatment of a new bath : 1 % of the volume of the bath.
- 2 - Each day, add into the installation 6 % of the collected overspray and 1 % of the water quantity added into the system.
- 3 - Order of mixing : **PROCOAGU** should be added first, and 5 to 8 minutes before **PROFLO+**
- 4 - Doses should be carried out manually or automatically with a dosing-pump.

COAGULANT



SHAKE WELL BEFORE USING