

# Condorhibit CU/S 30

## Corrosion preventive for copper and copper alloys

### Physical-Chemical Properties

Physical State	: Clear liquid
Color	: Colorless
Density at a 20°C	: 0,980 +/- 0,015 g/cm <sup>3</sup>
Flash point	: 105 °C

### Characteristics

Condorhibit CU/S 30 is a protective agent for copper and its alloys, designed for the medium indoor storage. Product is free from chromates and nitrites. The lack of these two anions avoids any heavy problem related to purification and safety to the operator.

Moreover it guarantees protection also to complex shaped surfaces thanks to the wetting and penetrating properties of its specific formula.

In case the passivation step follows alkaline or acid treatments such as degreasing or pickling, it is necessary to carry out a neutralization. Tanks and equipments can be in common steel. After passivation, the passivating agent must be left drying on the piece without rinsing.

### Application conditions

Application concentrations	: 3 - 10 %
Plants :	: spray, immersion, mass finishing
Temperature :	: from room temperature to 90°C

Store in the original packing, between 5-30 °C, avoid the exposition to direct sunlight.