

# TECHNICAL DATA SHEET

## METALLIC ACTIVATOR

REF: KACT

### 1. DESCRIPTION:

Activator liquid of ACERO and COBRE Metallic Kits.

### 2. TECHNICAL SPECIFICATIONS:

|                                |                                                                                                                  |
|--------------------------------|------------------------------------------------------------------------------------------------------------------|
| <b>Presentation:</b>           | Plastic container 500 ml                                                                                         |
| <b>Application temperature</b> | + 5°C to + 30°C                                                                                                  |
| <b>Drying time</b>             | 3-4 hours a 20°C /60% relative humidity.                                                                         |
| <b>Flashpoint</b>              | No flammable.                                                                                                    |
| <b>Expiration</b>              | One year from the date of production, in original container.                                                     |
| <b>Security</b>                | IRRITANT according to Directive 67/548/CEE~2004<br>(RD.363/1995~OM.PRE/1244/2006)<br>RD.255/2003~OM.PRE/164/2007 |

### 3. CHEMICAL PROPERTIES

|                         |                                                   |
|-------------------------|---------------------------------------------------|
| <b>Composition</b>      | 3% clorhidric acid disolution, 97% Water          |
| <b>Appearance</b>       | Transparent liquid, pungent and spicy smell.      |
| <b>Emissions</b>        | It is a hygroscopic product, and fumes in the air |
| <b>Boiling point</b>    | > 100°C                                           |
| <b>Melting point</b>    | < 0°C                                             |
| <b>Specific weight:</b> | 1.01 (Kg/L).                                      |
| <b>Viscosity</b>        | < 300 mPas                                        |
| <b>Solubility</b>       | 100%                                              |
| <b>pH</b>               | <5                                                |