



GAMMACRIL® CAST ACRYLIC RODS – ESACRIL® EXTRUDED ACRYLIC TUBES **CAST ACRYLIC TUBES ESACAST®**

DECLARATION OF CONFORMITY

- Food law :

GAMMACRIL® cast acrylic rods, ESACRIL® extruded acrylic tubes and ESACAST® cast acrylic tubes are conform to the following regulations about foodstuff contact:

- **Directive 90/128/EEC** (1990/02/23) amended by **Directives 92/39/EEC, 93/9/EEC, 95/3/EEC** and **96/11/EEC**
- **Regulation 2011/10/EC** (2011/01/14) amended and corrected by **Regulation 2020/1245/EC**
- **Regulation 2004/1935/EC** (2004/10/27)
- **Regulation 2006/2023/EC** (2006/12/22)
- **FDA Regulation CFR 21 § 177.1010** (2001/01/04)

- Heavy Metal and Halogene Compounds:

We hereby confirm that the GAMMACRIL® cast acrylic rods, ESACRIL® extruded acrylic tubes and ESACAST® cast acrylic tubes are manufactured without using substances such as pigments, stabilizers, etc. that contain more than the omnipresent traces of heavy metals, PVC, asbestos, PCB, PCT, PCP, chlorofluorocarbons, formaldehyde, isocyanate and polyurethane.

GAMMACRIL® cast acrylic rods, ESACRIL® extruded acrylic tubes and ESACAST® cast acrylic tubes contain no substances named in the following regulations:

- **2037/2000/EC** (2000/06/29)
- **2038/2000/EC** (2000/09/28)
- **2039/2000/EC** (2000/09/28)

- EU Regulations on Restricted or Prohibited Chemicals :

GAMMACRIL® cast acrylic rods, ESACRIL® extruded acrylic tubes and ESACAST® cast acrylic tubes contain no substances named in the following regulation: **Directive 76/769/EEC** on the approximation of the laws, regulations and administrative provisions of the Member States relating to restrictions on the marketing and use of certain dangerous substances and preparations (amended for the 26th time by Directive **2003/53/EC**).

Gammacril s.r.l.