

is applied as a microfine separating agent in the field of manufacturing cold curing silicone based noise and water protection earmoulds and otoplastics. **preclean** is suited for all ear impressions, using the direct method.

**preclean** guarantees an easy removal from the ear, preventing any formation of a smearing layer (inhibition layer).

### **Application:**

If necessary, remove strong hair coat. In order to achieve a microfine separating layer between the skin surface and the silicone based material, the whole skin contacted area (auditory meatus, concha and marginal areas of the auricle) is moistened with **preclean** solution, using a wadding stick or a cotton pad. Now any cold curing silicone based material can be injected directly into the prepared ear of the patient, like an impression material.

**Application:** at approx. 23 °C / 73 °F, 50% ± 5% rel. humidity

**Please note:** Bottles should be tightly closed immediately after each use!

## **DETAX**

GmbH & Co. KG  
Postfach 10 02 25 • 76256 Ettlingen/Germany  
Telefon: 07243/510-0 • Fax: 07243/510-100  
www.detax.de • mail@detax.de

