

**Technical Data Sheet**  
**CRAMOLIN LABEL-OFF**  
**Art.-No. 134**

Colour:	colourless
Density: [g/cm <sup>3</sup> ]	0,71
Odour:	that of orange
Evaporation rate:	slow
Compatibility with materials:	<b>excellent:</b> glass-, metall- and hardened laquer surfaces <b>good:</b> platics, e.g. PVC, acrylates, ABS, polamide <b>not compatible</b> with polystyrene, polycarbonate

With **LABEL-OFF** the tiresome removal of adhesive paper labels from all kind of material becomes easy and quick without damaging the surface. The highly active desolving substance penetrates the paper and neutralizes the label's adhesive strength. Residues of the glue can readily be wiped off using a cloth of paper containing **LABEL-OFF**. Due to the strong dissolving power of **LABEL-OFF**, a few materials such as polystyrene may be attacked by the substance. In case of doubt, test on a small area.

### **Application**

**LABEL-OFF** has been developed for the removal of annoying adhesive paper labels of all kinds. It has been proved useful in the home and gift shops as well as in the handicraft trade and in the office.

### **Directions**

Spray thoroughly on the label to be removed. For accurate work use the attached extension tube. Allow **LABEL-OFF** to act until paper is well soaked (approx. 4 min.). Remove paper and wipe off remaining glue. If some residues remain, repeat procedure.

*Note:* Although the information and recommendations set forth herein are presented in good faith and believed to be correct as of the date hereof , CRAMOLIN makes no representation as to the completeness or accuracy thereof. Information is supplied upon the conditions that the persons receiving the same will make their own as to its safety and suitability for their purpose prior to use. In no event will CRAMOLIN be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information.