



## **CURTIS Aufhärter 073**

### **Description**

**CURTIS Aufhärter 073** is a aqueous additive based on a calium salt.

### **Technical data**

concentrate	
colour:	Colorless, clear
density (20 °C):	1,1 g/cm <sup>3</sup>
pH-value :	ca. 8

### **Operational areas / Applications**

**CURTIS Aufhärter 073** is used to increase the water hardness of aqueous solutions and emulsions.

**CURTIS Aufhärter 073** is added especially to soft water to reduce foaming.

The concentration for use is 0,1 – 0,2% to the filling volume.

Note: Please add the product in small quantities into the cooling fluid where a good through-mixing is possible.

For example:

1 liter of **Curtis Aufhärter 073** added to 1000 l emulsion/solution increases the water hardness for about 10 °dH.

Technical datas are representative values. All recommendations are without any obligation. Users should verify current specifications with Curtis and ascertain that products as supplied are suitable for intended applications.

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