

## ADDI KRAFTSKUM 930

### Product definition and application

Highly alkaline liquid foam detergent for open plant cleaning on surfaces and equipment in the food industry.

### User instructions

For professional use only.

Dosage in foam application equipment: 5 - 8 % Addi Kraftskum (equivalent to 4 – 6,5 liters Addi Kraftskum diluted with water to 100 liters).

1. Remove all visible soil.
2. Apply foam and leave on for 10 - 15 minutes depending on the amount of dirt. Avoid that the foam dries on surfaces.
3. Rinse well with clean water.

### Product properties

Foaming ability:	High foaming
Solubility:	Completely soluble.
pH:	14 (conc.), ca. 13,5 (5 % solution)
Density:	ca. 1,24 kg/l.
Corrosion:	Test is done with a 5 % solution at 20 °C and 12 hours immersion. Stainless steel is not affected. Copper corrodes slightly without discoloration. Aluminum corrodes heavily with matt grey discoloration.

### Storing conditions and durability

Should be used within 5 years of production. Stored frost-free.



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### Test method

Reagents: 0,1 N Hydrochloric acid  
Thymol blue indicator

Procedure: Add 2-3 drops of the indicator solution to 20 ml use solution and titrate with the acid until color change from blue to yellow end point.

Calculation: % w/w Addi Kraftskum = ml hydrochloric acid x 0,102

Typical conductivity values:

<b>[% w/w]</b>	<b>Conductivity at 25 °C [mS/cm]</b>
1	11,0
2	21,5
3	31,7
4	41,5
5	51,0
6	60,4