



BS Alkacip

Highly alkaline CIP cleaning agent.

BS Alkacip:

- suitable for CIP cleaning in food industry;
- well suited for single-phase cleaning, even at extreme loads, it is particularly suitable for cleaning heat exchangers;
- low foaming and suitable where high turbulence occurs;
- dissolves burnt dirt in pots, pans, smoke ovens;
- easy to rinse;
- easy to dose;
- suitable for use in hard water;
- mixes well with water at any temperature.

Product composition

Submitted in safety data sheets.

Instructions for use

Omega Power CIP is used during circulating washing. The recommended concentration is 0.2 – 3.0% (w/w). The washing temperature is in the range of 20 – 85°C, the exposure time is from a few seconds to a few minutes. After washing, the surface must be rinsed thoroughly with water. Cost and efficiency are optimal when the product is dosed automatically.

Usage area	Recommended concentration, %	Temperature, °C
Soaking and circulating washing	0.3 – 1.5	20 – 85
Automatic smoking rack washing	0.2 – 0.5	
Special washing	1.5 – 3.0	

Information about safe use

Wear protective gloves/protective clothing/eye protection/face protection. Do not mix with other chemical products. Keep in a tightly closed original container in dry ventilated premises. Do not keep together with acids. Keep the containers tightly closed. Make sure not to damage the packaging. In case of any uncertainties, it is recommended to test **Omega Power CIP** on specific metals before using for a longer period of time. Store in tightly sealed containers at -15°C to +35°C, away from heat and direct sunlight.

Methodology for determination of concentration

Provided separately.

Physical/chemical characteristics

State of aggregation	Liquid
Colour	Clear, yellowish
Odour	Characteristic
pH, 1 %, 20-25°C	~ 12,5
pH, 100 %, 20-25°C	~ 14,0
Relative density, g/cm ³ , 20°C	~ 1,33

Expiry date

2 years from the date of manufacture.