



MSS®-Cip Alkali L

Alkaline CIP Cleaning Agent (Liquid)

Properties

It is a single-stage alkaline liquid cleaning agent in CIP system filling machines in the food industry. Its use is limited to stainless steel materials only.

Physical Properties: Yellow, clear liquid. **Density:** 1.30 ± 0.05 g / cm³ (at 20 °C)

Usage and Amount

Cip Alkali L, a single-stage CIP system cleaning agent, is circulated in the system at 30 °C, at a concentration of 1–2% (depending on the hardness of the water used*) for 10–60 minutes. After the washing process with circulation is completed, the rinsing process is carried out.

* The usage concentration of Cip Alkali L according to the hardness of the water is given in the table below.

GERMAN HARDNESS	KLEAN STEP CONCENTRATION
0 – 15 °d	%1,00
15 – 25 °d	%1,50
25 – 30 °d	%2,00

CONCENTRATION DETERMINATION: 50 ml of the Cip Alkali L bath solution used is taken into a conical flask and titrated with 0.5 N HCl using phenolphthalein indicator from red to colorless.

% Concentration (Cip Alkali L) = Consumption ml. x Factor

Factor: 0.15

Storage

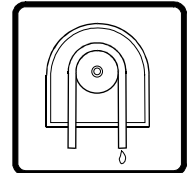
Storage should be stored in a cool and dry environment, and should not be stacked more than two canisters on top of each other. Shelf life is two years from the date of production.

It can be stored for 1 year in its original packaging, at (-5) – (+35) °C, with its lid closed.

Safety Symbol



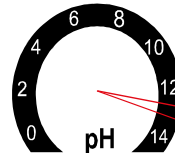
Food Hygiene



ISO 9001 : 2000
ISO 14001 : 2004
ISO 22000
HACCP / TS 13001
OHSAS 18001 / TS 18001



Sağlık Bakanlığı onaylıdır
TSE (TSEK)
Standartlarına göre üretilmiştir.



CLEANING COLOR CODE



Danger
Symbol
None

S 24 Avoid contact with skin.

S 25 Avoid contact with eyes.

S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

S 28 In case of contact with skin, rinse immediately with plenty of water.

Product Code: MSS61027

Packaging Type: 20 L (20,8 KG)

Consumption Quantity:

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