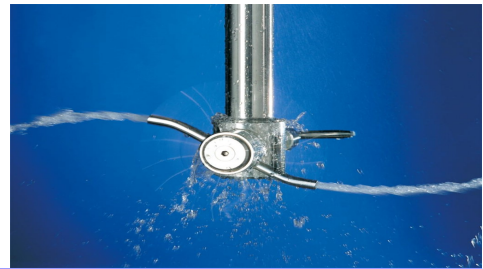


# Cip Luren 22

(Liquid)



<b>PRODUCT TYPE</b>	Alkaline CIP cleaning agent
<b>APPLICATION</b>	Cip Luren 22 is a special cleaning agent for very greasy surfaces in the food industry as well as for ordinary Cip-cleaning.
<b>PROPERTIES</b>	<p>Cip Luren 22 is especially suited for butter machines and butter packaging machines etc. Is furthermore very good at cleaning butter mixtures.</p> <p>The product has very effective degreasing properties and is highly recommended as a parting agent.</p> <p>The product is inhibited and can therefore be used on aluminium and other non-alkali-resistant surfaces.</p> <p>Does not contain EDTA.</p> <p>The product can also be used in other industries and for other applications, by agreement with Novadan's consultant.</p>
<b>STORAGE</b>	<p>Store in tightly closed original container. Keep away from food, drink and animal feeding stuffs. Store protected from acids.</p> <p>Storage: -5 - 35 °C</p> <p>Durability: 36 months.</p>
<b>APPROVAL</b>	The product meets the general food law requirements for cleaning chemicals used in food producing companies. This means that the product under normal use and dosage or under foreseeable circumstances does not transfer any components to foodstuff in a degree that may endanger human health.
<b>SAFETY</b>	Please see the enclosed safety data sheet for information about handling and disposal. For professional users only.

## INSTRUCTIONS AND DOSAGE

Dosage: 1-2%  
Temperature: 60-80°C  
Contact time: 10-30 min.

Contact your Novadan consultant for further instructions about dosage and directions for use.

After cleaning, all surfaces must be rinsed thoroughly with drinking water.

## PRODUCTDATA

Colour	Light brown.
Physical state	Fluid.
Odour	No characteristic odour.
Bulk density	~ 1,25 kg/l
pH Concentrate	> 13,0
pH (Aqueous solution) 1%	~ 12,5
COD	42,0

## TITRATION

Take out 10 ml of the solution for use.  
Add 3-4 drops of Phenolphthalein.  
Titrate with 0,1 N HCl until colourless.  
Concentration = Used ml HCl x factor

Factor (w/w %):	0,30
(v/v %):	0,24