

15379**SODIUM HYDROXIDE 30%****October 2013**

Synonyms: Caustic soda, lessive de soude, soude caustique liquide

Description: Virtually clear, colourless liquid

CAS NO: 1310-73-2

FORMULA: NaOH

EINECS NO: 215-185-5

MW: 40

<u>Test</u>	<u>Specification</u>
NaOH (%)	29 – 31
*Iron (Fe) (ppm)	5 max
*Sodium Chloride (NaCl) (ppm)	100 max
<u>Typical value</u>	
*Carbonate (%)	0.4 max
*Sulphate (ppm)	100 max

* all impurities are based on caustic soda 50%

Meets the purity criteria of the Food Chemicals Codex and for products applied to condition water for human use (EN 896).

This sodium hydroxide meets the purity criteria defined in Commission Regulation (EU) No 231/2012 – Laying down specifications for food additives listed in annexes II and III to regulation (EC) No 1333/2008 of the European Parliament and the Council.

The sodium hydroxide does not comply with all the requirements of the regulation (EC) No 1333/2008 and consequently the product cannot be considered as food additive.

La Lessive de soude respecte les critères de pureté définis dans le règlement (UE) No 231/2012 établissant les spécifications des additifs alimentaires énumérés aux annexes II et III du règlement (CE) No 1333/2008 du Parlement Européen et du Conseil.

La Lessive de soude ne respecte pas toutes les exigences du règlement (CE) No 1333/2008 et par conséquent on ne peut pas considérer le produit comme additif alimentaire.

Revision 03

Whilst we believe this data to be correct and reliable, we are not responsible for its interpretation and its use, nor should it be construed as a permission to use any product or process in breach of existing patents. This data does not constitute any warranty other than conformity of the product to current specifications published by the sellers or its suppliers. Any relevant legislation governing the use of the product should be observed.

Univar Local Conditions of Sale apply to sales of all products

Refer to the appropriate Safety Data Sheet for health, safety and environmental information