



Iranian National Standards Organization Collaborative Laboratory

CCPC Product

Range

Min 48

Max 0.3

Max 0.015

Max 0.004

Max 0.005

Max 7

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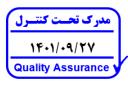
Max 10

Max 10

Max 0.1

Max 1

OK





Physical and Chemical Properties

Purity of Sodium Hydroxide

(NaOH) _ % W/W

Carbonate as Na₂CO₃_% W/W

Chloride as NaCl % W/W

Sulfate as Na₂SO₄_% W/W

Silicate as SiO₂_% W/W

Iron as Fe _ mg/Kg

Insoluble in Water % W/W

Aluminum as Al₂O₃ mg/Kg

Heavy Metals as Pb_ mg/Kg

Mercury as Hg _ mg/Kg

Arsenic as As₂O₃ mg/Kg

Appearance

Row

1

2

3

4

5

6

7

8

9

10

11

12

Liquid Industrial Sodium Hydroxide

Compliant

Range

Min 48

Max 0.5

Max 0.03

Max 0.007

Max 0.01

Max 10

Max 0.05

Max 10

Max 10

Max 0.1

Max 1

Colorless, Clear, **Free of Sediment**

and Suspended **Particles**



Standard

Reference

ISIRI 364















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have been presented according to the periodic review of the results of the performed analyzes.

The reference standards of this laboratory are in accordance with the national standards of Iran Institute of Standard

and Industrial Research and would be traceable. The product specifications of Chloran Chemical Production Co.

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