



ŞİŞECAM SODA ASH DENSE

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DESCRIPTION:

A substance which is white, granule, hygroscopic, soluble in water and its solution in water is clear and colorless. Main component is Sodium Carbonate.

CHEMICAL NAME: Sodium Carbonate-Anhydrous.

CHEMICAL SPECIFICATIONS:

	UNIT	NORM
Total alkalinity as Na ₂ CO ₃	%	99.30 min.
Chloride as NaCl	%	0.25 max
Iron as Fe	ppm	15 max
Sulphate, SO ₄ ⁼	%	0.01 max
Insolubles matter in water	%	0.015 max
Loss on heating (250°C)	%	0.30 max

PHYSICAL SPECIFICATIONS:

Physical Condition: Free flowing granules.

Standard Density: 1.00-1.15 g/cm³

SIEVE ANALYSIS:

> 1.180 mm	%	1	max
< 0.150 mm	%	10	max

PACKAGING:

- 25 kg block bottom, laminated PP bags on shrink wrapped pallets.
- 25 kg PP bags in 1.000 kg packets (without pallets).
- 1000 kg and 1350 kg PP Big Bags with PE inner layer, with 4 loops.
- Bulk.

CONFORMITY:

It is controlled according to SSL Control (analysis) Working Instruction (ASTM E 359-95; ISO 6227, ISO 743, ISO 745, ISO 746, ISO 697).

Characteristics of our product are valid under controlled conditions. Warnings in MSDS should be taken into consideration (Handling, storage and end usage).

APPLICATIONS:

Glass, detergent, textile, chemical, paper industries and production of other sodium compounds.

ŞİŞECAM SODA LUKAVAC LTD.

Prva ulica 1, 75300 Lukavac,
Bosnia and Herzegovina

T +387 35 552 472-3,
552 476-7;
F +387 35 552 699

www.sisecamchemicals.com

