

## ANHYDROUS BORAX ETIBOR-68

**Application:** It is used in industrial production in manufacture of borosilicate glass, fiberglass, ceramic products, boric acid and other boron compounds.

**Appearance:** white or colorless fine crystalline powder

**CAS N°** 1330-43-4, **EC N°** 215-540-4

**Chemical formula:**  $\text{Na}_2\text{B}_4\text{O}_7$

### Chemical Specification:

Component	Units	Norm
$\text{B}_2\text{O}_3$	%	68,30 – 69,40
$\text{Na}_2\text{O}$	%	30,41 – 30,90
$\text{SO}_4$	ppm, max	300
Cl	ppm, max	105
Fe	ppm, max	50

### Particle Size Specification:

Size (mm)	Units	Norm
+ 1,600 mm	%, max	5,00
- 0,075 mm	%, max	5,00

**Packaging:** Polyethylene bags of 25 kg  $\pm$  2%.