



Sodium Fluoroborate (NaBF₄)

Product name: Sodium Fluoroborate	CAS No.: 13755-29-8
Molecular formula: NaBF ₄	Molecular weight: 109.79 g/mol
UN No.: 1759	Class: 8
Country of Origin: China	

Technical Index

Items	Unit	Standard
Content	% ≥	98.00
Chloride	% ≤	0.10
Sulfate	% ≤	0.010
Phosphate	% ≤	0.01
SiO ₂	% ≤	0.04
Pb	% ≤	0.001
Iron	% ≤	0.003
PH		2-4

Uses:

1. Used for tinned copper wire, preparation of industrial or household electrical electro casting shell and tin and tin alloy electroplating bath.
2. Resin finishing agent for textile printing and dyeing, metal particle improvement agent and refining flux for non-ferrous metals, casting sand agent for aluminum and magnesium alloy.
3. Used as resin finishing catalyst in textile printing and dyeing industry. Use as oxidation inhibitor for refining fluxes, coatings, fluoridation agents and chemical reagents of non-ferrous metals.

Packaging: 25kg, 50kg 1000kgs bag/paper bag.

