

Technical Data Sheet

Sodium Fluoride Granules

Product ID: 110900GN001**Formular:** NaF**Molecular weight:** 41.99 g/mol**CAS No.:** 7681-49-4**EINECS No.:** 231-667-8**Color:** Crystalline

Description: Our sodium fluoride crystal granules have a typical purity of $\geq 99.99\%$ and feature high purity, high transparency, low refractive index, and excellent chemical stability.

Application: Optics, electronics, radiation detection, etc.

**Product
Image:**



1. Sizes

Product ID	Formular	Size
110900GN001	NaF (99.99%)	1 - 4 mm

2. Chemical compositions

Element Typical Value Purity	Metal impurities (ppm)					
	Mn	Fe	Cu	Ni	Co	Cr
99.9%	≤ 30	≤ 30	≤ 5	≤ 5	≤ 5	≤ 5

Note: The purity values shown are calculated by subtracting the sum of selected measured elemental impurities from 100%. These values do not represent the result of a full elemental analysis.

3. Packaging

Vacuum-sealed bag / bottled.

Customized packaging available upon request.

4. Period of Validity

It is recommended to use this product within 12 months. If it is overdue, the product quality status should be re-evaluated.

5. Handling and Storage

Handle in a dry, well-ventilated area, avoiding moisture and prolonged exposure to air.

Store in a tightly sealed container in a cool, dry place, away from acids and moisture.

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