

Potassium carbonate・Sodium carbonate for Organic Synthesis



Kanto Reagents

Potassium carbonate and Sodium carbonate are widely used in many fields and it plays a significant role like as a base or additive agent in organic synthesis field.

However, generally the solubility is low against organic solvents and it needs efficient dispersion using small particles depends on reaction systems.

We Kanto Chemical launched product small particle Potassium carbonate and Sodium carbonate. Please consider our product which is good at handling and dispensability.

Features

- ① Guarantee Particle size
- ② Good Handling & Dispensability
- ③ Low cost

Product List

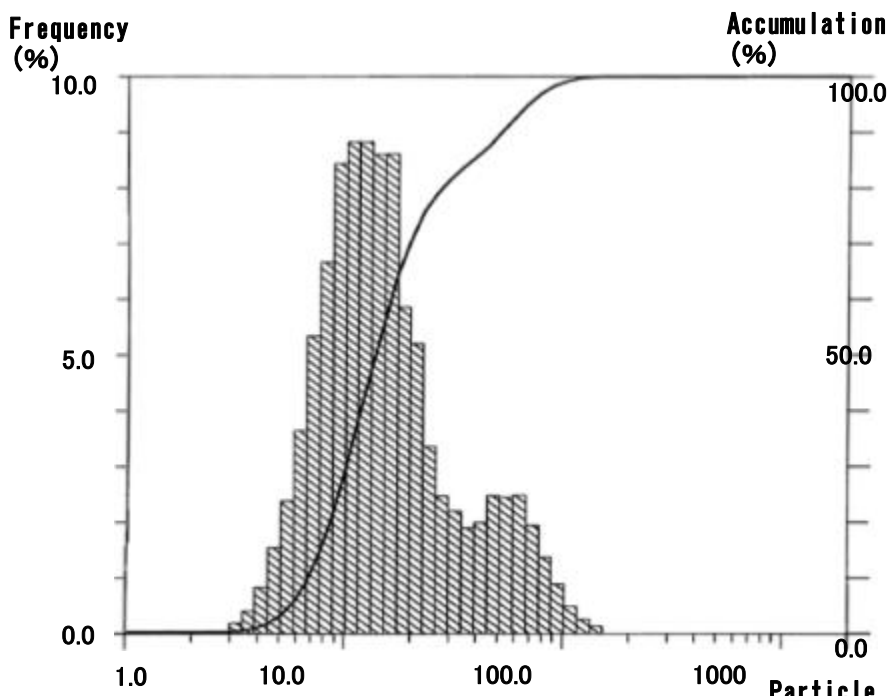
Cat.#	Name	Grade	Package
32323-05	Potassium carbonate, fine powder ※Particle size ($\leq 150\mu\text{m}$): over 80%	Organics	500g
32323-25			100g
37141-05	Sodium carbonate, powder ※Particle size ($\leq 150\mu\text{m}$): over 70%	Organics	500g
37141-25			100g



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**Particle size
distribution (example)
(Potassium carbonate)**

Accumulation (%)	Particle size (μm)
5.0	5.65
10.0	6.84
20.0	8.59
30.0	10.14
40.0	11.83
50.0	13.81
60.0	16.17
70.0	19.71
80.0	27.65
90.0	51.50
95.0	67.90



※ This data is based on reference value as sample lot. This is not Product Specification.



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