



Cupric (II) carbonate basic

Formula $\text{CuCO}_3 \cdot \text{Cu}(\text{OH})_2$

Regulatory and technical documentation GOST 8927-79

Appearance the powder is light green in color

Quality indicator

Name of indicator	Requirements GOST
	Pure Grade
1. Mass fraction of basic copper carbonate (II) $\text{CuCO}_3 \cdot \text{Cu}(\text{OH})_2$, %, \geq	96
2. Mass fraction of insoluble in hydrochloric acid substances, %, \leq	0,02
3. Mass fraction of nitrogen (N) from nitrates, nitrites, %, \leq	0,03
4. Mass fraction of sulphates (SO_4), %, \leq	0,05
5. Mass fraction of chlorides (Cl), %, \leq	0,01
6. Mass fraction of ferrum (Fe), %, \leq	0,05