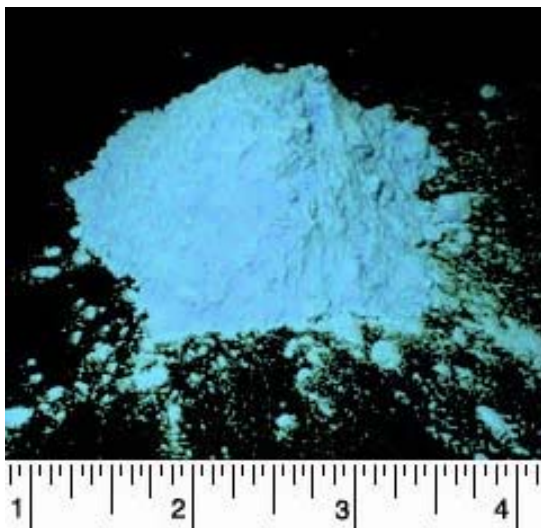




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Copper Sulfate Pentahydrate Granulations



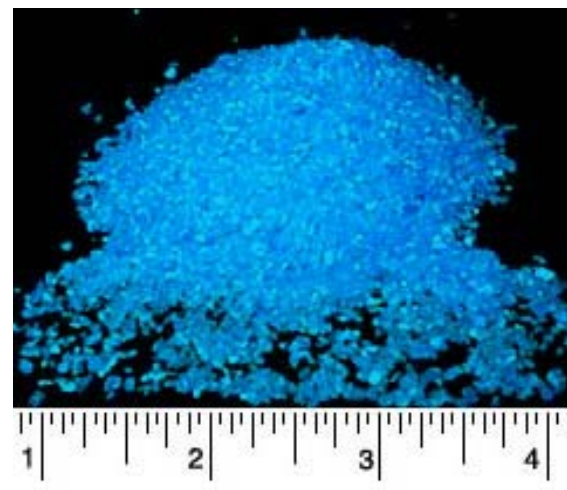
Fine 200

Trade Names: copper sulfate pentahydrate- fine 200; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol; extra fine powder, instant powder;



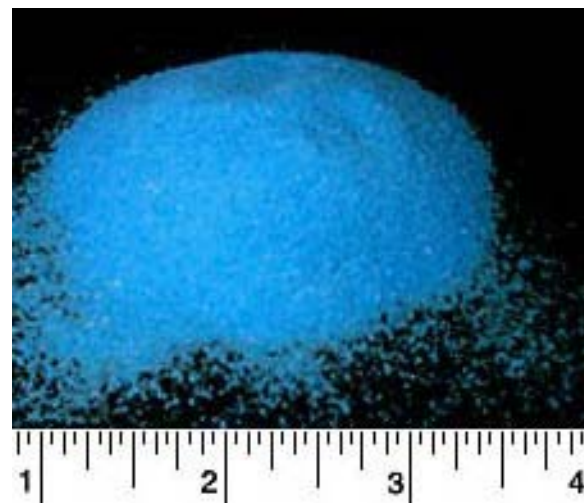
Fine 100

Trade Names: copper sulfate pentahydrate - fine 100; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol; powder, K100



Fine 20

Trade Names: copper sulfate pentahydrate- fine 20; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol; snow rice, diamond, industrial, K30



Fine 30

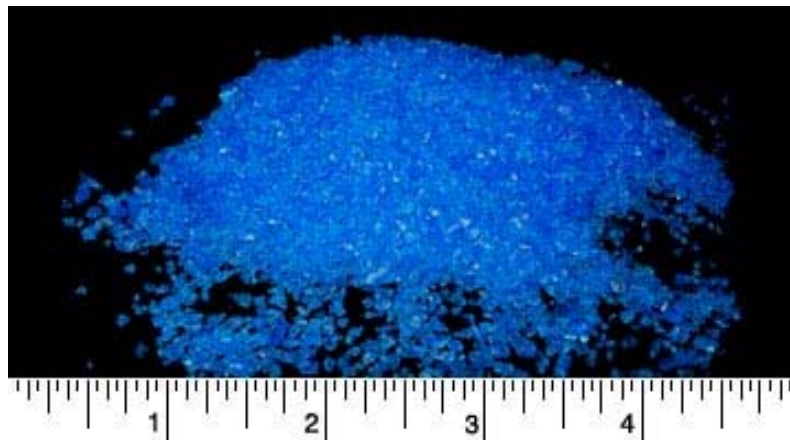
Trade Names: copper sulfate pentahydrate - fine 30; cupric sulfate; copper (II) sulfate pentahydrate; blue super fine/feed. K40, feed grade, fine diamond;

Physical Analysis

	Large	Med	Small	Fine 20	Fine 30	Fine 100	Fine 200
Approximate Particle Size	8-25 mm 1/2"-1"	4-8 mm 1/4"	1-4 mm 1/8"	20-40 mesh	30-100 mesh	60-200 mesh	60-325 mesh
Bulk Density Lbs/ft ³	61	68	68	64-78	58-67	74	56
Appearance	Crystal					Powder	Fine Powder

Small

Trade Names: copper sulfate pentahydrate - small; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol, granular, macro, coarse or fertilizer size.



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Chemical Analysis

Cupric Sulfate Pentahydrate — 99.0 % (min.)

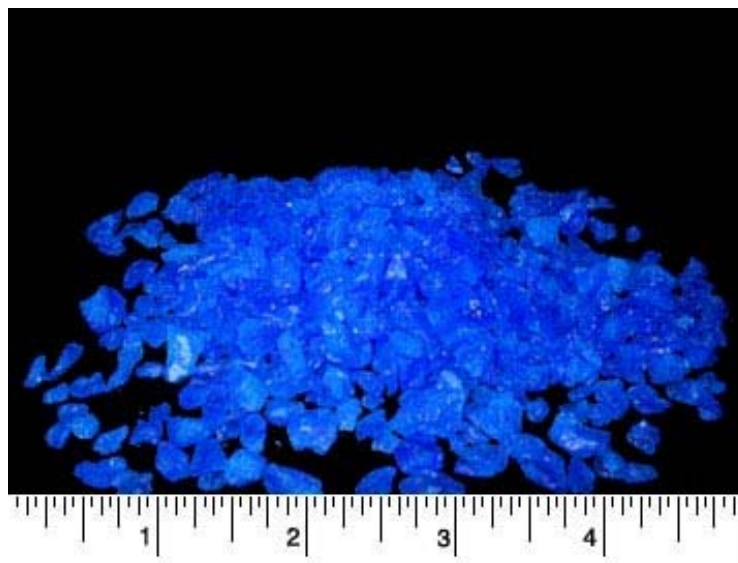
Copper Content — 25% (min.)

Iron — 0.1 % (max.)

Insolubles — 0.6 % (typical)

Other — Magnesium carbonate or calcium carbonate is added to Fine 30, Fine 100 & Fine 200 to prevent caking.

These products are certified to NSF/ANSI Standard 60, meets AWWA standards; EPA registered & OMRI Listed.



Medium

Trade Names: copper sulfate pentahydrate - small; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol.

Large

Trade Names: copper sulfate pentahydrate - large; cupric sulfate; copper (II) sulfate pentahydrate; blue stone; blue vitriol;

