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agents. Dyes. Ensures even dispersion of electricity in wire and cable insulation. Fillers. Fuels and fuel ...

Carbon | C - PubChem
Kaolin is an aluminosilicate soft white mineral named after the hill in China (Kao-ling) from which it was mined for

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centuries. In its natural state kaolin is a white, soft powder consisting principally of the mineral kaolinite, and varying amounts of other minerals such as muscovite, quartz, feldspar, and anatase.

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