

BP LIGHT KAOLIN

BP Light Kaolin is a native hydrated aluminium silicate, free from most of its impurities, dried and milled to a fine powder. It contains a suitable dispersing chemical. The product is tested for chemical and physical properties in the manner defined by the specification of the British Pharmacopoeia 2013. It is also tested for residues retained on a 53 micron sieve, in order to control and identify the trace proportion of material inevitably included during the manufacturing process.

It is a light, white powder, free from gritty particles, odourless and unctuous to the touch. Product can be supplied in 20kg paper sacks. Pallet & shrinkwrapping available.

An irradiation service is available through a third party which irradiates to a specified dose.

No guarantee of sterility can be provided.

IMERYS FILTRATION & ADDITIVES EUROPE

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Test Limits are:

Loss on Drying	(max. %)	1.5
Loss on Ignition	(max. %)	15.0
Soluble Matter	(mg. max.)	10
Coarse Particles	(mg. max.)	25
Fine Particles	(min. %)	70
Chloride	(max. ppm)	330
Arsenic	(max. ppm)	2
Heavy Metals	(max. ppm)	20
+53 micron residue	(max. %)	0.025

STORAGE: As a general guide, 1000kg of kaolin will occupy 1.7cu metres (powder in sacks)

The data quoted are determined by the use of IMERYS Minerals Ltd Standard Test Methods, copies of which will be supplied on request. Every precaution is taken to ensure the products conform to our published data, but since the products are based on naturally occurring raw materials, we reserve the right to change these data should it become necessary. Sales are in accordance with our 'Conditions of Sale', copies of which will be supplied on request.