



KETTLITZ-Kezadol CH

- technical leaflet -

Kezadol CH is a white powder with a calcium hydroxide content of about 97.5%. The finely ground quality of Kezadol CH alleviates the incorporation and dispersion of the material into polymer compounds.

The alkalinity of Kezadol CH serves e. g. as an acceptor for hydrofluoric-acid in bisphenolic vulcanization systems.

Properties

Chemical Characteristics		calcium hydroxide
Appearance		white powder
Ca(OH) ₂ -Content	(%)	97.5 ± 2,5
Screen Residue ≥ 40 µm	(%)	0.1
Bulk Density	(g/ml)	approx. 0.4
Density at 20 °C	(g/cm ³)	approx. 2.24
Physiol. Behavior		see safety data sheet
Storage Stability		2 years under cool and dry storage conditions in sealed packing
Packing		customer specific