



KETTLITZ-Kezadol GR/DAB

- Technical leaflet -

Kezadol GR/DAB is a soft granule of approx. 77.5 % calcium oxide coated with special dispersing agents. For delaying the reactivity of the CaO, our product is treated with special white oil corresponding to BfR- and FDA-regulations. The additive used meets the requirements of the "European Directive for Plastics" 2002/72/EG.

Therefore Kezadol GR/DAB can be used for the production of rubber compounds coming into contact with food.

For other technical information concerning application of Kezadol GR/DAB please refer to the details for Kezadol GR.

Properties

Chemical Characteristics		calcium oxide coated by special dispersing agents
Appearance		light grey, soft granules (diameter 6–8 mm), free-flowing
CaO-Content	(%)	79.0 ± 2
Bulk Density	(g/ml)	approx. 0.93
Density at 20 °C	(g/cm ³)	approx. 2.2
Physiol. Behaviour		see safety data sheet
Storage Stability		1 year under cool and dry storage conditions in sealed packing
Packing		hermetically sealed PE bags of low melting PE foil (60–85 °C) of 1 kg each in cartons of 15 kg each, stored on pallets with 960 kg net (standard).

Please visit our website, www.kettlitz.com, for full product list catalogue, or contact our exclusive agency in Iran:
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