



TECHNICAL INFORMATION

Technical Datasheet

DIACEL® 30

Filter aid of highly pure cellulose

All **DIACEL®**-products are totally harmless from the environmental as well as medical point of view. They are all made from renewable raw materials and resources. Fields of application are the food filtration, chemical/pharmaceutical filtration as well as the filtration of industrial process materials.

specification::

characteristics	value	unit
sensory		
appearance	● fine powder	
colour	● white	
odour	● neutral	
fiber content	● approx. 99	
Ø fiber lenght	● approx. 30	µm
standard analysis		
moisture	● ≤ 7.0	%
bulk density	● > 185	g / l
pH value	● 5.0 – 7.5	
ash	● < 0.3	%
screen analysis		
> 32 µm	● < 15	%
> 50 µm	● < 3	

additional information:

- labelling**
 - Powder cellulose E460ii
- packaging**
 - 20 kg netto
- shelf life**
 - 5 years, dry and cool storage

The information in this publication has been determined under practical conditions and represent only basic information for individual research. It does not relieve the user from carrying out his own tests and trials on account of the abundance of possible influences when working with and using our products. For further information please contact our technical application department. No legally binding assurance of certain properties or of suitable for a specific use can be deduced from our information.