

V CELL[®] 7

PRECOAT FOR CELLULOSE FIBERS AND PERLITE,
FOR ROUGH FILTRATIONS ON FILTER PRESS AND R.D.V.

COMPOSITION



Mix of alpha cellulose and perlite.

CHEMICAL - PHYSICAL CHARACTERISTICS



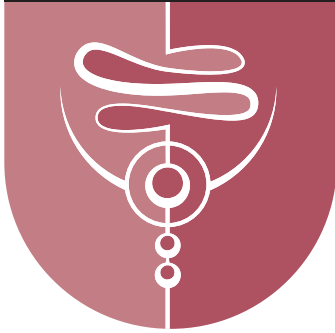
Appearance	-	Wet greyish granules
Pure cellulose	%	10 - 14
Silica materials	%	16 - 20
Humidity	%	64 - 74
pH 5% solution	-	7 - 8
Permeability	Percolation test expressed in seconds	10 - 30
Heavy metals	-	traces

APPLICATIONS



V CELL[®] 7 is a very versatile precoat that can be used for rough filtrations in streaming filters (filter press) or for filtration of grape juice with rotative-drum vacuum filter. It's recommended for the filtration of beer, wine, fruit juice, sugar, water, oils for food use, enzymes, pharmaceutical products and organic products in general.

When using CELL[®] 7 comply with the relative legal regulation in force.



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DOSAGE

From 500 to 800 g/m² for a pre-coat in filter presses; concerning streaming filtration in relation to the need, use together with perlite V MINERAL[®] 7 or V7.
From 800 to 1200 g/m² for the precoat in R.D.V. filters, mix it during the preparation of the filtering panel, 5-15 g per kg of perlite (V MINERAL[®] VACUUM 9, 10, 12 or V PERLITE 2A).



PACKAGING

3 PE small bags, vacuum-packed, in 15 kg boxes.



STORAGE

Keep in a cool, dry place free from odours. Close carefully open packages.



HAZARD

Based on the current European regulations the product is classified: not hazardous.