

2 results for 15 AND ETHYL AND CELLULOSE AND SUBSTIT+ AND (WELLBORE OR BOREHOLE) - Collection: FAMPAT

#			Title	Publication number	1st app. date	Applicant/Assignee	1st publ. date	Publ. date	
1.			Method of securing fixing elements in rock	BE847939	1975-11-05	ICI - IMPERIAL CHEMICAL INDUSTRIES*	1977-05-03	1977-05-03	
A method of securing a fixing element such as a dowel in a drillhole in a rock mass wherein the element is grouted in position with calcium sulphate hemihydrate plaster (preferably alpha gypsum) gauged with a solution of a water-soluble salt of carboxy methyl cellulose.									
2.			Organosiliconate powders, method for the production thereof and use thereof for hydrophobizing mineral building materials	WO2012159874	2012-05-07	WACKER CHEMIE*	2012-11-29	2012-11-29	
The invention relates to solid salts (P) of organosilanols, of the hydrolysis/condensation products thereof, or of organosilanols together with the hydrolysis/condensation products thereof having alkali cations, in which the mol ratio of cation to silicon is 0.5 to 3 and of which at least 1 mol% and no more than 99 mol% of the organo groups that are present are selected from methyl and ethyl groups and the remaining organo groups contain at least 4 carbon atoms. The invention further relates to a method for producing solid salts (P), to the use of the solid salts (P) for hydrophobizing, and to powdery building materials containing the solid salts (P).									