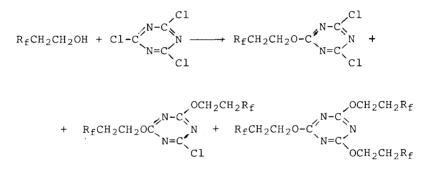
THE REACTION OF PERFLUOROALKYLETHANOL WITH CYANURIC CHLORIDE

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2-Perfluoroalkylethanol reacts with cyanuric chloride to produce the perfluoroalkylethoxy triazine in the presence of alkali hydroxide or hydride.



The selectivity to the mono-substituent product is affected by the catalyst and reaction temperature.

A variety of the derivatives of the mono-substituent product were prepared in high yields. The results in the application of the derivatives to the fiber will be presented