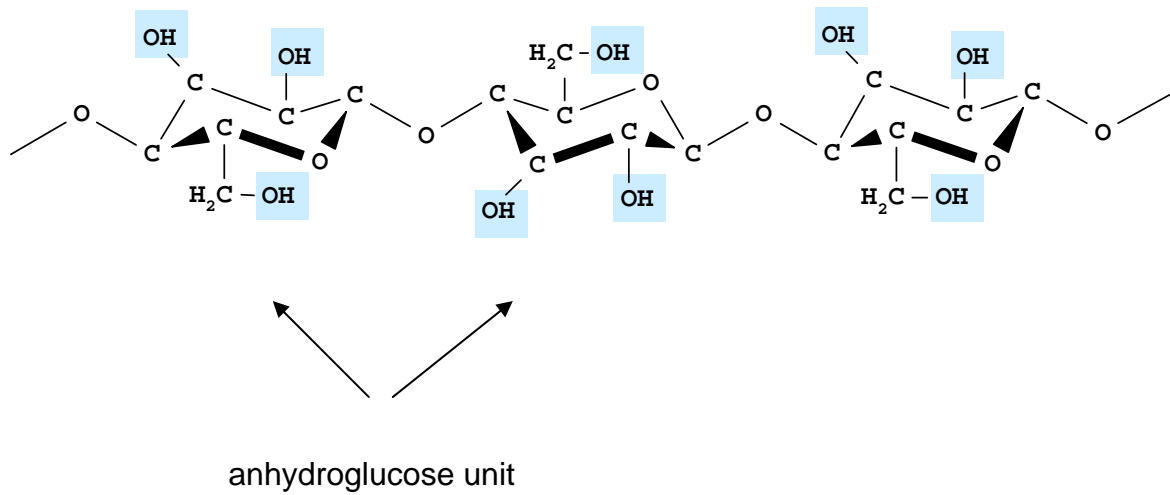
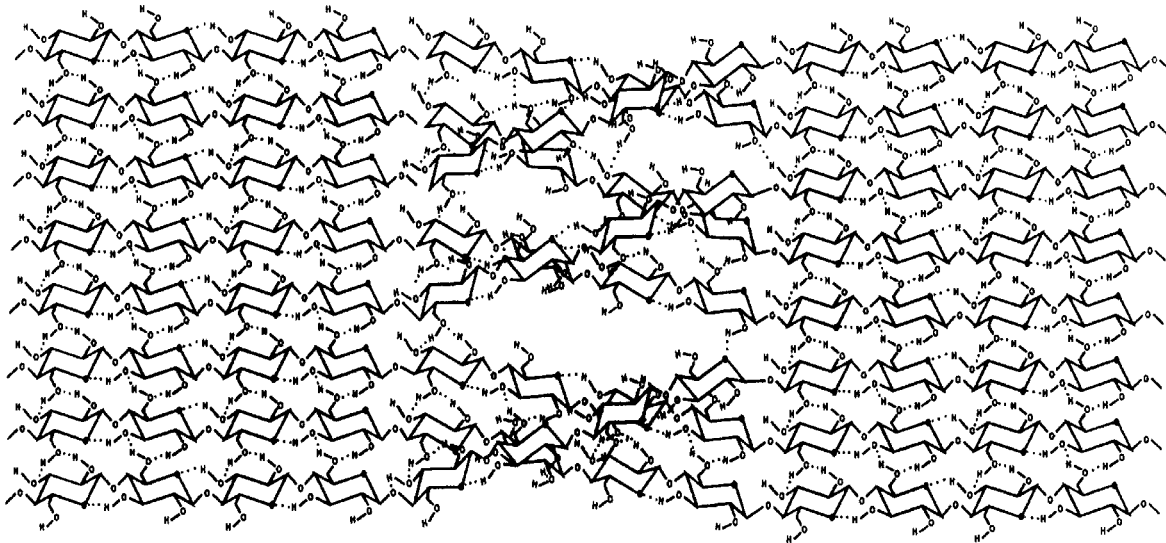


Celluloseether Chemistry

Representative cross section of the molecular structure



Arrangement of cellulose molecules to a dense and micro-crystalline fibre network

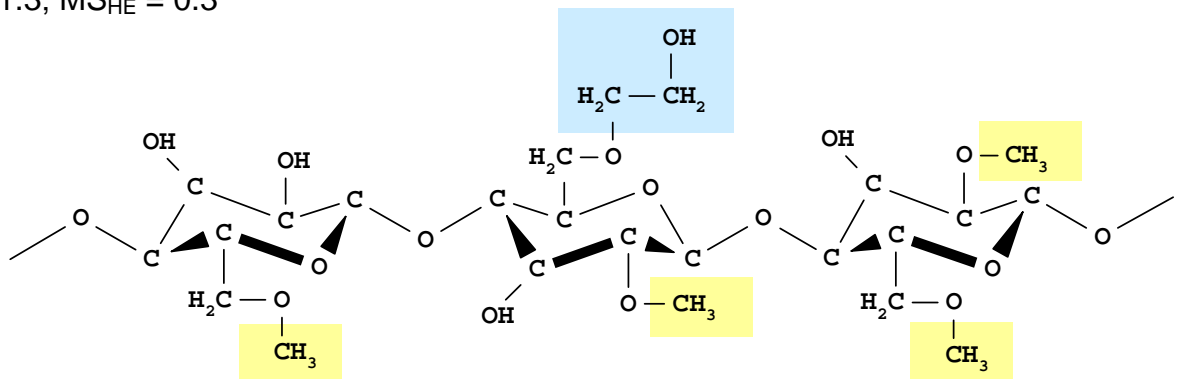


This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

Celluloseether Chemistry

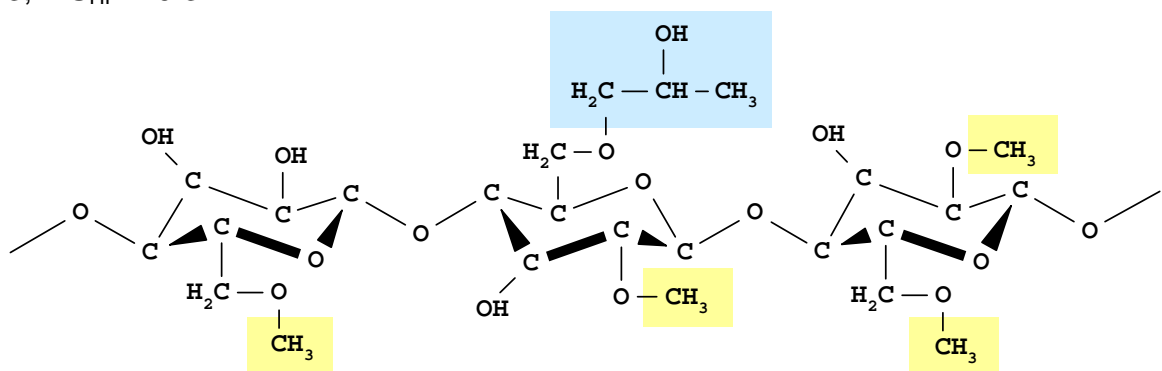
Methylhydroxyethyl cellulose (MHEC), Tylose MH

$DS_{ME} = 1.3$; $MS_{HE} = 0.3$



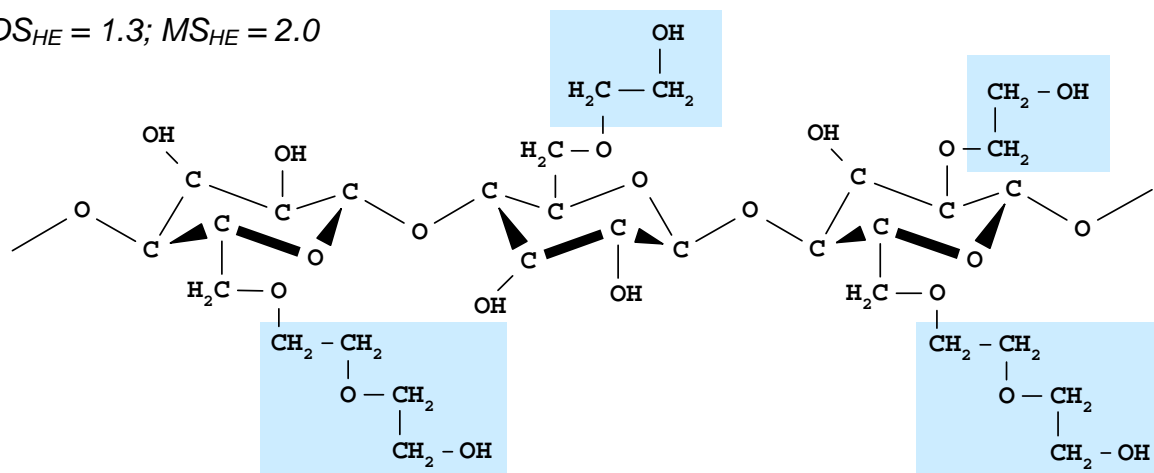
Methylhydroxypropyl cellulose (MHPC), Tylose MO

$DS_{ME}=1.3$; $MS_{HP} = 0.3$



Hydroxyethyl cellulose (HEC), Tylose H

$DS_{HE} = 1.3$; $MS_{HE} = 2.0$



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