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Thickening - METHOCEL cellulose ethers thicken both aqueous and nonaqueous systems. The viscosity is related to the molecular weight, chemical type, and concentration of the specific METHOCEL product. Film formation - METHOCEL products form clear, tough, flexible films that are excellent barriers to oils and greases. In food applications, this property is often used to retain moisture and ...

[Methyl cellulose - Wikipedia](#)

The CR Alliance includes the exclusive global distribution rights for DuPont products: ETHOCEL™ premium ethylcellulose polymers, METHOCEL™ premium cellulose ethers CR (hypromellose or HPMC) and POLYOX™ water-soluble resins. DuPont offers more than 50 years of experience in production of hypromellose (HPMC), which is the most trusted and widely used polymer for use in controlled release ...

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Hypromellose in an aqueous solution, like methylcellulose, ... Functionally HPMC is very similar to HEMC (hydroxy ethyl methyl cellulose) Trade names include Methocel and Walocel. The global leading producer is now DuPont, formerly manufactured under Dow Wolff Cellulosics GmbH. Ophthalmic applications. Hypromellose solutions were patented as a

semisynthetic substitute for tear-film. Its ...

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- - Of other addition polymerisation products; of regenerated cellulose; of cellulose nitrate, cellulose acetate and other cellulose esters, cellulose ethers and other chemical derivatives of cellulose, plasticised: 39169080 - - T c á c s n ph m polyme tr ù ng ng ng ho c tá i s p x p