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ABSTRACT

MOLDED POLYMERIC OBJECT WITH WETTABLE SURFACE MADE FROM
LATENT-HYDROPHILIC MONOMERS

This invention provides a molded polymeric object, partially or completely coated with a hydrophilic polymer which provides a wettable surface to the molded object such as a contact lens. It also provides a process for using latent-hydrophilic monomers to make molded objects with wettable surfaces.

No figure is suggested.