

## Biomedical Applications Of Hydrogels Handbook 1st Edition|dejavusansextralight font size 14 format

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[Biomedical Applications Of Hydrogels Handbook](#)

Their resemblance to living tissue opens up many opportunities for applications in biomedical areas. Currently, hydrogels are used for manufacturing contact lenses, hygiene products, tissue engineering scaffolds, drug delivery systems and wound dressings. This review provides an analysis of their main characteristics and biomedical applications.

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There are currently many applications of aerogels, such as catalysts [], insulators [], sensors [] environmental [] and biomedical applications [11,12], etc., and the potential uses of these materials are even larger if one considers the aerogel as a precursor. Through heat treatments, the silica aerogels can indeed be sintered into silicate glasses and glass ceramics [13,14].