

THERAPEUTIC EFFECTS OF HYDROGEN AGAINST OCULAR DISEASES

KYK Hydrogen Water | 1,500 PPB of DH | KYK Co., Ltd. (South Korea)



-What are ocular diseases?

Ocular diseases are those that affect the eye health and vision in patients of all different ages. Some of the most common ocular diseases are Cataracts, pink eye, diabetic eye disease, glaucoma, macular degeneration, blepharitis and dry eye syndrome. Many eye diseases have no early symptoms. They may be painless, and you may see no change in your vision until the disease has become quite advanced.

-How can hydrogen treat ocular diseases?

Hydrogen can modulate several biological functions, and exhibits antioxidant and anti-inflammatory effects. The ability of hydrogen to neutralize free radicals, especially the hydroxyl radicals as well as other detrimental ROS, can be utilized to treat or prevent ocular disorders related to oxidative stress. In clinical practice, ophthalmologic utilization of hydrogen remains a rarely touched field. However, a series of pioneering experiments based on laboratory evidences have verified the valuable opportunities to develop hydrogen into a therapeutic tool against ocular diseases.



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