



Target

NUTRINAL

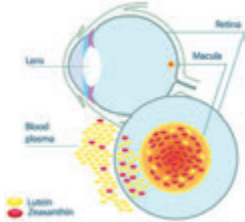
PERFORMANCE OF AUDITORY VISIBILITY



BY
BERRIES EXTRACTS



Property of components



◀ Lutein

It was a natural nutrient in Carotenoids group that found in image sensor and Retinal. It prevents UV rays, filter blue light that destroy the eyes and cells of the retina by reduced the free radicals that damage the eyes. Taking lutein daily will reduces the risk of Macular degeneration 50 percent, strengthen the eyes, protect and reduce the cataracts, slow the degeneration of the eye, maintain the circulation of blood and the capillaries that feed the eye and enhance the sight in the dark.



◀ Blueberry Extract

Blueberries contain Anthocyanins and Phenolics, were antioxidants of Macular which was the center of image sensor on the retina, when people growing, it will deteriorate and cause the problem in Visibility. Blueberry will slow the deterioration of the image sensor, contains a high Vitamin C and Vitamin E, enhance the immune system and slow the degeneration of cells.



◀ Raspberry Extract

Raspberry Extract was outstanding in nurture the eyesight, contains a high Carotenoids and lutein which was enables better performance for see in the dark.



◀ Goji Berry Extract

It contains a high Zeaxanthin and lutein which was a substance in Carotenoid group to protect and adapt the dangerous light into the eyes, prevent the deterioration of the eye's lens and retina, nurture the eyesight to be normal and enhance its visibility in the dark. Goji Berry contains a high beta carotene which was an initial substance of vitamin A, it can be converted to vitamin A for nurture eyesight and cure the Amblyopia at night and make a better visibility in the low light.



◀ Bilberry Extract

It contains Anthocyanosides, which can catch with epithelial cells. (at the retina very good so it enhance the visibility in the dark very good).

- Nourish the eyes
- Reduce the eye fatigue.
- Reducing free radicals in the retina, prevent the deterioration that often occurs with eyes, such as cataract, glaucoma, pterygium and Age-related Macular Degeneration in the elderly who have



◀ Vitamin A

Nourish the eyes, prevent the Age-related Macular Degeneration, and make a better visibility in the low light.

