

[FREE RADICALS IN HUMAN HEALTH AND DISEASE%0A](#)



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Free Radicals Antioxidants in Disease and Health

Free radicals and oxidants play a dual role as both toxic and beneficial compounds, since they can be either harmful or helpful to the body. They are produced either from normal cell metabolisms in situ or from external sources (pollution, cigarette smoke, radiation, medication).

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Free radicals antioxidants and functional foods Impact

Free radicals thus adversely alter lipids, proteins, and DNA and trigger a number of human diseases. Hence application of external source of antioxidants can assist in coping this oxidative stress. Synthetic antioxidants such as butylated hydroxytoluene and butylated hydroxyanisole have recently been reported to be dangerous for human health. Thus, the search for effective, nontoxic natural

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Normally, the body can handle free radicals, but if antioxidants are unavailable, or if the free-radical production becomes excessive, damage can occur. Of particular importance is that free radical damage accumulates with age.

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health and disease. Free radicals are fundamental to any biochemical process and represent an essential part of aerobic life and our metabolism. They are continuously produced by the body's normal use of oxygen (1). One can have too much of a good thing including oxygen, which is necessary for life, but in the form of free radical, it can cause harm. Oxygen is a dangerous friend. The by

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You don t have to look at many health food advertisements to see how many marketing messages focus on antioxidants and free radicals. Marketers depict free radicals as the cause of human suffering, while antioxidants are the ultimate defense and secret to immortality.

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What Are Free Radicals Live Science

Free radicals are associated with human disease, including cancer, atherosclerosis, Alzheimer's disease, Parkinson's disease and many others. They also may have a link to aging, which has been

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