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The invention relates to substances of protection against nonionized radiation and may be used for human protection against electromagnetic, radioactive, geopathogenic and cosmic radiation, as well as to processes for obtaining of these substances.

The substance of protection against nonionized radiation contains water with modified structure, saturated with silicon ions.

The process for protection against nonionized radiation consists in that the preliminarily comminuted silicon is placed with water in a dielectric vessel, the vessel is placed in the magneticfield of a biocorrector, thereafter the water is separated from the silicon into an electromagnetic separator.

Claims: 2

Fig.: 2