

Title (en)

ANTIVIRAL COMPOSITION CONTAINING OXIDIZED INOSITOL, SODIUM SULFITE, PYROCATECHOL AND COPPER SULFATE

Title (de)

ANTI-VIRALE ZUSAMMENSETZUNG WELCHE OXIDIERTES INOSITOL, NATRIUMSULFIT, BRENZCATECHIN UND KUPFERSULFAT ENTHÄLT

Title (fr)

COMPOSITION THERAPEUTIQUE, PROCEDE DE PREPARATION DE LA COMPOSITION ET UTILISATION DE CETTE DERNIERE POUR TRAITER DES INFECTIONS VIRALES CHEZ L'HOMME

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Abstract (en)

[origin: WO9844935A2] This invention relates to a base material having anti-viral properties, comprising a mixture of inositol oxidized with nitric acid whose pH is increased by using sodium hydroxide to which sodium sulfite, pyrocatechol, and copper sulfate are then added after dilution with distilled water and heating. Germanium sesquioxide can then be added in varying amounts to the base material solution in preparation for patient treatment. A combination of base material/germanium sesquioxide solution and, optionally, alpha -interferon are used in a specified clinical regimen for the treatment of individuals infected with HIV. In a preferred embodiment, this treatment is combined with the use of nutritional supplements by the infected individuals.

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