



19,26,27-trinor-1 α ,25-dihydroxyvitamin D3 Compounds

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The Invention

This invention relates to vitamin D compounds, and more particularly to 19,26,27-trinor-1 α ,25-dihydroxyvitamin D3 compounds such as 2 α -methyl-19,26,27-trinor-(20S)-1 α ,25-dihydroxyvitamin D3 ("P10"), 2 β -methyl-19,26,27-trinor-(20S)-1 α ,25-dihydroxyvitamin D3 ("T-74"), and 2-methylene-19,26,27-trinor-(20S)-1 α , 25-dihydroxyvitamin D3 ("BM"), and to pharmaceutical formulations that include these compounds or mixtures thereof. The invention also relates to the use of P10, T-74, and BM, salts thereof, and mixtures thereof in the preparation of medicaments for use in treating various diseases.

Additional Information

For More Information About the Inventors

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Tech Fields

- [Therapeutics & Vaccines : Vitamin D](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847