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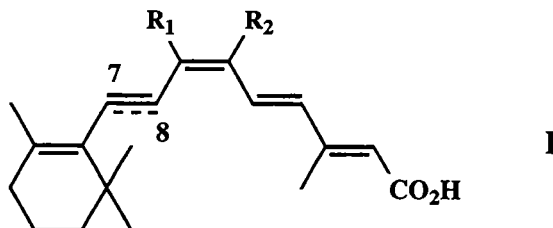
BOS

RAN 4060/173

Abstract

5

Novel nonatetraenoic acid derivatives of the formula



- 10 wherein the dotted bond is optional and R_1 and R_2 are as defined in the specific ation selectively bind to retinoic acid X-receptors (RXR) have anti-acne acitivity and potentiate the activity of retinoids having $RAR\alpha$ activity.

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THIS SHEET HAS BEEN
REPLACED



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ACTION