

Title (en)
TETRAZOLE DERIVATIVES HAVING ANTIHISTAMINIC AND ANTIALLERGIC ACTIVITY

Title (de)
TETRANOLDERIVATE MIT ANTIHISTAMINISCHER UND ANTIALLERGISCHER WIRKUNG

Title (fr)
DERIVES TETRAZOLIQUES A ACTIVITE ANTIHISTAMINIQUE ET ANTIALLERGIQUE

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Application
EP 94918560 A 19940623

Priority

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- JP 15874193 A 19930629
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- JP 13875694 A 19940621

Abstract (en)
[origin: WO9501350A1] A tetrazole derivative of general formula (1), where A represents -CH=CH-, -CH₂-CH₂-, -CH₂O-, an oxygen atom or a sulfur atom or, in the case where A does not interconnect the adjacent aromatic rings, it represents two hydrogen atoms each bonded to the adjacent aromatic ring; V represents -CH=CH- or a sulfur atom; X and Y each independently represents an alkoxy group, a halogen atom or a hydrogen atom; (a) W represents a bond, Z represents a carbon atom or methine, and B either forms a bond together with Z or represents a hydroxyl group, or (b) W, Z and B represent a bond, a nitrogen atom and a hydrogen atom, respectively, or (c) W, Z and B represent an oxygen atom, methine and a hydrogen atom, respectively; p represents an integer of 2 or 3; and n represents an integer of 1-6 or a pharmacologically acceptable salt thereof, or an antihistamine, an anti-allergic agent or an asthma treating agent containing the same.

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