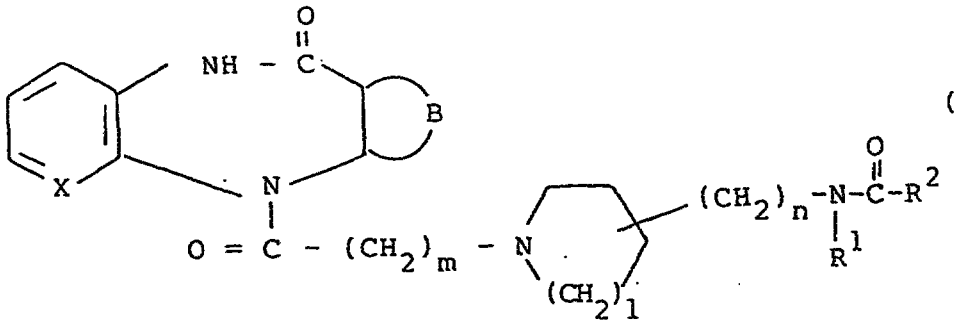
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Abstract

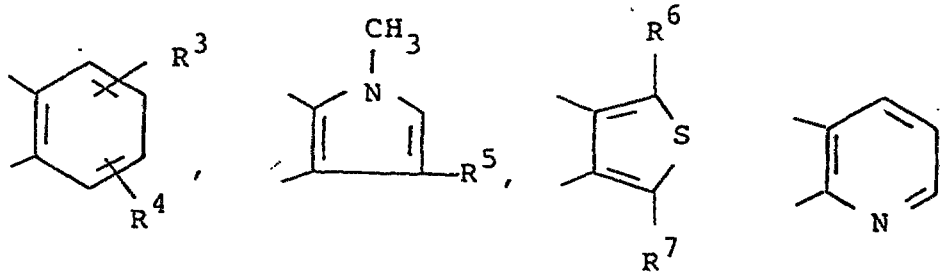
Condensed diazepinones, processes for preparing them and agents containing these compounds for treating diseases of the central nervous system and for promoting cerebral blood circulation

The invention relates to new condensed diazepinones of general formula I



(I)

wherein B represents one of the divalent groups



(S) (T) (U) (V)

and

X, l, m, n and R^1 to R^7 are defined as in claim 1, as well as the salts thereof with inorganic or organic acids and processes for preparing them.

The substances are used for improving or normalising arteriosclerotically induced disorders of cerebral blood flow, for treating diseases of the central nervous system, particularly Alzheimer's disease and Parkinson's disease, and as vagal pacemakers for treating bradycardia and bradyarrhythmia, and also for improving memory performance.

(Fig. 1)