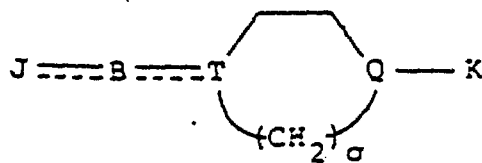


ABSTRACT

Cyclic Amine Compound, its Use and Pharmaceutical
Compositions Comprising It

A cyclic amine compound is defined by the formula:



in which J is indanyl, indanonyl, indenyl, indenonyl, indanedionyl, tetralonyl, benzosuberonyl, indanoly or a divalent group thereof, K is phenyl, an arylalkyl or cinnamyl, B is $-(\text{CHR}_{22})_r-$, R_{22} being H or methyl, $-\text{CO}-(\text{CHR}_{22})_r-$, $=(\text{CH}-\text{CH}=\text{CH})_b-$, $=\text{CH}-(\text{CH}_2)_c-$ or $=(\text{CH}-\text{CH})_d=$ and the ring including T and Q is piperidine. The compound is useful for the preparation of pharmaceutical compositions and for medicaments effective against senile dementia.