OPTIMISED DOSAGE OF DIAMINOPHENOTHIAZINES IN POPULATIONS

ABSTRACT

The invention provides novel dosing regimens for Leuco-Methylthioninium (LMT) compounds which maximise the proportion of subjects in which the MT concentration will exceed concentrations in which therapeutic efficacy in relation to treatment of neurodegenerative disorders such as Alzheimer's disease and rontotemporal dementias can be achieved, while maintaining a desirable clinical profile. Also provided are LMT- containing dosage units and other compositions.

[No suitable figure]