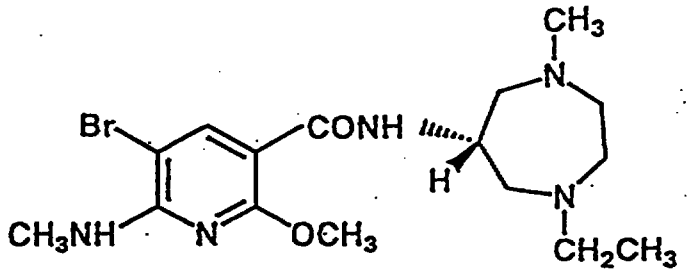
ABSTRACT

This invention discloses a compound which is expressed by formula (I) below:



(I)

or physiologically acceptable acid addition salts thereof.

The claimed compound exhibits excellent anti-emetic effect based on its potent serotonin S_3 and dopamine D_2 receptor antagonistic activities, and is useful for treatment or prophylaxis of various gastro-intestinal symptoms which are associated with various diseases and drug administration.