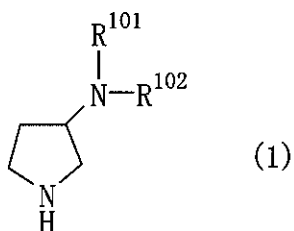


ABSTRACT

N,N-SUBSTITUTED 3-AMINOPYRROLIDINE COMPOUNDS USEFUL AS
MONOAMINES REUPTAKE INHIBITORS

The present invention provides a pyrrolidine compound of General Formula (1)



or a salt thereof, wherein R^{101} and R^{102} are each independently a phenyl group or a pyridyl group, the phenyl group or the pyridyl group may have one or more substituents selected from halogen atoms and lower alkyl groups optionally substituted with one or more halogen atoms, etc. The pyrrolidine compound or a salt thereof of the present invention is usable to produce a pharmaceutical preparation having a wider therapeutic spectrum and being capable of exhibiting sufficient therapeutic effects after short-term administration.