

ABSTRACT

The present invention aims to provide a novel composition for reducing a decline in cognitive function or improving cognitive function, and a novel composition
5 for inhibiting β -secretase. The present invention relates to a composition for reducing a decline in cognitive function or improving cognitive function, the composition containing at least one cyclic dipeptide selected from the group consisting of Cyclo(Arg-Phe), Cyclo(Arg-Tyr), Cyclo(Glu-Leu), Cyclo(His-Phe), Cyclo(Phe-Trp), and Cyclo(Trp-Asn) or a salt thereof.