

ABSTRACT

A nasal spray/injection nozzle according to one embodiment of the present invention comprises a pair of sub-nozzles. Each of the sub-nozzles has an ejection hole formed at the leading end. The sub-nozzles are coupled to each other through a joining section. The separation distance between the axis of one of the sub-nozzles and the axis of the other sub-nozzle increases from the joining section toward the respective leading ends.