

ABSTRACT

The present invention addresses the problem of providing a cool-sensation
imparter composition which contains a novel carboxylic acid derivative based on a carbon
5 skeleton structurally differing from 1-menthol, and which is reduced in undesirable irritant
feeling and is usable as a cool-sensation impartor or sensory stimulant having excellent
retention of refreshing or cooling sensation. The present invention relates to a
cool-sensation impartor composition containing a carboxylic acid derivative represented by
general formula (1). [In formula (1), symbols *, X, Z, Ar², Y, n, and Ar¹ are as defined in
10 the description.]

