

[Title of Invention] ABSORBENT ARTICLE

[ABSTRACT]

An absorbent article includes: an insect-repellent fragrance
5 composition that includes at least one type of a fragrance having a
boiling point higher than or equal to 200°C and lower than or equal to
220°C selected from a group A below and at least one type of a fragrance
having a boiling point higher than or equal to 150°C and lower than
200°C selected from a group B below. A weight ratio of the fragrance
10 from the group A is higher than a weight ratio of the fragrance from
the group B in the insect-repellent fragrance composition. The
fragrances of group A include: citronellal, menthol, α -terpineol,
linalyl acetate, isopulegol, ethyl linalool, terpinyl acetate, geranyl
formate, menthone, borneol, and camphor. The fragrances of group B
15 include: menthane, camphene, tetrahydrolinalool, dihydromyrcenol,
osimenol, ocimene, myrcene, α -pinene, β -pinene, α -ferrandrene, α -
terpinene, γ -terpinene, terpinolene, 3-carene, 1-heptanol, 2-heptanol,
3-heptanol, 1-octanol, 2-octanol, 3-octanol, 2-nonanol, 3,5,5-
trimethyl-1-hexanol, cis-3-hexenol, trans-2-hexenol, 2,4-hexadiene-1-
20 ol, 1-octen-3-ol, 2,6-nonadienol, tetrahydromugol, 4-thujanol, n-
heptanal, n-octanal, 3,5,5-trimethylhexanal, cis-3-hexenal, 2,4-
hexadienal, 2,6-nonadienal, heptanal dimethyl acetal, octanal dimethyl
acetal, citral dimethyl acetal, 2-heptanone, 2-octanone, 3-octanone,
2-nonanone, 3-nonanone, methylheptenone, fencon, acetylfuran, linalool
25 oxide, menthofuran, 1,8-cineole, 1,4-cineole, 2,2,6-trimethyl-6-
vinyltetrahydropyran, cis-3-hexenyl formate, prenyl acetate, hexyl
acetate, cis-3-hexenyl acetate, trans-2-hexenyl acetate, heptyl
acetate, hexyl propionate, cis-3-hexenyl butyrate, cis-3-hexenyl
isobutyrate, ethyl 2-methylvalerate, ethyl heptanoate, and allyl
30 hexanoate.

Figure 3.