

ABSTRACT

Provided is an antistatic agent (Z) containing:
a block polymer (A) having a block of a hydrophobic
5 polymer (a) and a block of a hydrophilic polymer (b) as
structure units; and
a sulfonate (S),
the sulfonate (S) being a salt of an
alkylbenzenesulfonic acid anion which has a C6-C18 alkyl
10 group,
the sulfonate (S) including at least two
alkylbenzenesulfonates different in the number of carbon
atoms of the alkyl group in the anion,
the sulfonate (S) satisfying the following formula:
15 $0.40 \leq W(n)/[W(n-1) + W(n) + W(n+1)] \leq 0.90$
wherein n is the number of carbon atoms of the alkyl group
in the anion of an alkylbenzenesulfonate accounting for the
highest proportion by weight in the sulfonate (S); W(n) is
a weight of said alkylbenzenesulfonate; and W(n - 1) and
20 W(n + 1) are respectively a weight of an
alkylbenzenesulfonate containing an anion having an alkyl
group with (n - 1) carbon atoms and a weight of an
alkylbenzenesulfonate containing an anion having an alkyl
group with (n + 1) carbon atoms.