

ABSTRACT

SUPERABSORBENT COMPOSITIONS FOR USE IN SANITARY ARTICLES

5 The invention provides a superabsorbent composition
which comprises a superabsorbent polymer obtainable from
the polymerization, with partial crosslinking, of a water-
soluble ethylenically unsaturated monomer, and 0.1 to 10%,
based on the superabsorbent composition, of sodium
10 tetraborate or sodium metaborate.

Sanitary articles incorporating such compositions do
not develop unpleasant smells, ammoniacal or otherwise.

FIGURE 1