

ABSTRACT

The present disclosure relates to a use of an antimicrobial agent combination in preparing a composition for vagina. The combination of antimicrobial agents is strong in inhibiting against *Escherichia coli*, and/or *Staphylococcus aureus*, and/or *Candida*. The present disclosure also relates to a composition for vagina, which has a strong inhibition effect on *Escherichia coli*, and/or *Staphylococcus aureus*, and/or *Candida*. Being used in the vagina, the composition can promote the restoration of beneficial *Lactobacillus*, increase the acidity of the vagina. It is suitable for modulating microecology and balancing microorganism in the vagina, and selectively decontaminating vagina.