Claims

1. A separated Lactobacillus crispatus, wherein the Lactobacillus crispatus is named as Lactobacillus crispatus 262-1, preserved in the China General Microbiological Culture Collection Center with a preservation number of CGMCC No. 6469.

2. Use of Lactobacillus crispatus 262-1 for pharmaceutical preparation for inhibiting vaginal pathogenic bacteria.

3. The use according to claim 2, wherein the pathogenic bacteria comprises Gardnerella vaginalis, Candida albicans, Atopobium vaginae, Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa or salmonella.

4. Use of Lactobacillus crispatus 262-1 for pharmaceutical preparation for preventing and/or treating a vaginal disease.

5. The use according to claim 4, wherein the vaginal disease is vulvovaginal candidasis, non-specific vaginal infection or mixed vaginal infection.

6. Use of Lactobacillus crispatus for pharmaceutical preparation for regulating vaginal flora balance.

7. Use of Lactobacillus crispatus 262-1 for pharmaceutical preparation for adhesion to vaginal epithelial cells.

8. Use of Lactobacillus crispatus 262-1 in gynecological medical instruments.

9. The use according to claim 8, wherein the medical instruments comprises colposcopes, gynecological self-checking colposcopes, vaginal dilators, vaginal speculums, therapeutic apparatuses for gynecological pelvic inflammatory diseases, gynecological irrigators or antibacterial devices for gynecological external use.

10. Use of Lactobacillus crispatus 262-1 in gynecological disinfection products.

11. The use according to claim 10, wherein the disinfection products comprise mucosa disinfectants, mucosa disinfectant pastes, gynecological disinfection protection pads, gynecological disinfection tissues, antibacterial gels for gynecological external use, antibacterial ointments for gynecological external use or gynecological disinfectors.

12. Use of Lactobacillus crispatus 262-1 in cosmetics for female vagina.

13. The use according to claim 12, wherein the cosmetics comprises female vaginal nursing solutions, female vaginal nursing creams, female vaginal nursing pastes, female vaginal nursing masks or body wash.

14. Use of Lactobacillus crispatus 262-1 for preparation of an inoculant.

15. The inoculant according to claim 14, wherein the inoculant is in a liquid state, a solid state or a gel state.