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The invention relates to microbiology, in particular to a nutrient medium for storage of bacterial strain *Bacillus subtilis* CNMN-BB-09.

The nutrient medium, according to the invention, comprises, in g/L: ammonium sulphate 1.4, monosubstituted potassium phosphate 1.5, disubstituted sodium phosphate 2.5, sodium chloride 0.5, glucose 2.0, dry yeast 4.0, sodium citrate 0.25, tryptone 0.25, potassium sorbate 10, glycerin 4.0 mL, molasses 10 mL and water the rest.

Claims: 1