DESCRIPTIVE ABSTRACT

- The object of the invention is a process for the long-term preservation of DNA molecules and a packaging for practicing the same.

- The invention relates to a process for the long-term preservation of DNA molecules, characterized in that it consists, after extraction and purification of the DNA by any suitable technique, conventional or not, in carrying out an encapsulation in a sealed corrosion-proof metallic capsule (1), of the DNA molecule that has been first dehumidified.

- Application to the preservation of DNA.

FIGURE 1