CLAIMS

1. Composition for use in the treatment of cancer~~degenerative diseases caused by particular conditions of stress, such as the exposure to ionizing radiations, the exposure to UV, or cellular damages caused by toxic molecules~~, characterized in that it is constituted by a compound of Potassium Bicarbonate and D-Ribose and ~~in that~~ it is ~~usable to form~~ an intramuscular injectable drug.

2. Composition according to claim 1, characterized in that it comprises two parts of Potassium Bicarbonate and a part of D-Ribose.

3. Composition according to claim 1, characterized in that it comprises three parts of Potassium Bicarbonate and a part of D-Ribose.

4. Composition according to claim 1, characterized in that it comprises four parts of Potassium Bicarbonate and a part of D-Ribose.

5. Composition according to one of the preceding claims, characterized in that the components of said compound are in single doses for each component, associable at the time of use, in order to obtain an extemporaneous solution of a drug.

6. Use of a composition of Potassium Bicarbonate and D-Ribose in the manufacture of ~~a~~ an intramuscular injectable drug for the treatment of cancer~~degenerative diseases caused by particular conditions of stress, such as the exposure to ionizing radiations, the exposure to UV, or cellular damages caused by toxic molecules~~.

7. Use of a composition according to claim 6, characterized in that the composition comprises two parts of Potassium Bicarbonate and a part of D-Ribose.

8. Use of a composition according to claim 6, characterized in that the composition comprises three parts of Potassium Bicarbonate and a part of D-Ribose.

9. Use of a composition according to claim 6, characterized in that the composition comprises four parts of Potassium Bicarbonate and a part of D-Ribose.

10. Use of a composition according to one of the claims 6 to 9, characterized in that the components of said compound are in single doses for each component, associable at the time of use, in order to obtain an extemporaneous solution of a drug.

11. Use of a composition according to one of the claim 6 to 10, in the manufacture of an intramuscular injectable drug for the treatment of cancer caused by the exposure to ionizing radiations.

12. Use of a composition according to one of the claim 6 to 10, in the manufacture of an intramuscular injectable drug for the treatment of cancer caused by the exposure to UV.

13. Use of a composition according to one of the claim 6 to 10, in the manufacture of an intramuscular injectable drug for the treatment of cancer caused by toxic molecules.

14. Composition according to claim 1, characterized in that Potassium Bicarbonate and D-Ribose are the only active ingredients of the compound.

15. Use of a composition according to one of the claim 6 to 13, characterized in that Potassium Bicarbonate and D-Ribose are the only active ingredients of the composition.