

PATENTS

Immunostimulant compositions comprising a nucleobase and a polysaccharide obtainable from fungi, yeast or bacteria

Patent number: 9161979

Abstract: The present invention relates to compositions comprising nucleobases and/or sources of nucleobases and polysaccharides from extracts of fungi, yeasts or bacteria. Preferably, the compositions include Nucleoforce® or Nucleoforce® Dogs and AHCC®. Said compositions are useful in the treatment and prevention of immunosuppression, of the toxicity derived from chemotherapy or radiotherapy treatment, of diseases of the immune system, of cancer or an infection; and are also useful to stimulate the immune function in a mammal, including a human. **Type:** Grant **Filed:** September 8, 2009 **Date of Patent:** October 20, 2015 **Assignee:** Bioiberica, S.A. **Inventors:** Josep Escaich Ferrer, Daniel Martinez Puig, Carles Chetrit Russi, Elisabet Borda Casas, Ken-ichi Kosuna

COMPOSITIONS COMPRISING HYALURONIC ACID AND DERMATAN SULPHATE FOR THE TREATMENT OF BEING OVERWEIGHT AND OBESITY

Publication number: 20150182597

Abstract: The present invention relates to a composition comprising hyaluronic acid and dermatan sulphate for use in the treatment or prevention of overweight, obesity, insulin resistance, type 2 diabetes, fatty liver or dyslipidemia or for use in reducing food intake, inducing the feeling of satiety, reducing appetite, reducing body weight, preventing weight gain, reducing body fat, reducing fat formation, reducing blood cholesterol, maintaining normal blood cholesterol levels, reducing blood triglycerides, maintaining normal blood triglyceride levels or increasing insulin sensitivity. The composition can further contain collagen hydrolysate. The composition can be in the form of a pharmaceutical composition, a food, a functional food, a medical food or a food supplement. **Type:** Application **Filed:** July 22, 2013 **Publication date:** July 2, 2015 **Applicant:** BIOIBERICA, S.A.

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Publication number: 20110213020

Abstract: The present invention relates to compositions comprising nucleobases and/or sources of nucleobases and polysaccharides from extracts of fungi, yeasts or bacteria. Preferably, the compositions include Nucleoforce® or Nucleoforce® Dogs and AHCC®. Said compositions are useful in the treatment and prevention of immunosuppression, of the toxicity derived from chemotherapy or radiotherapy treatment, of diseases of the immune system, of cancer or an infection; and are also useful to stimulate the immune function in a mammal, including a human. **Type:** Application **Filed:** September 8, 2009 **Publication date:** September 1, 2011 **Applicant:** BIOIBERICA, S.A. **Inventors:** Josep Escaich Ferrer, Daniel Martinez Puig, Carles Chetrit Russi, Elisabet Borda Casas, Ken-ichi Kosuna