Chlorophyll Medical Cream

Jalil Kareem Ahmed & Rawaa Kate
University of Babylon and University of Almuthana/ Iraq

Abstract.

In this patent a chlorophyll medical cream is prepared with high activity and healthy to protect all types of skins. The cream treats micro wound, skin roughness and clearance in addition to protect skin from sun burning cancer due to the activity of chlorophyll as a good absorbent for visible, ultra violet, x-ray and gamma ray and sun light and dissipated rays to harmless heat. Chlorophyll also heals wounds due to lowering the growth rate of harm bacteria. The cream also contain in addition to the chlorophyll other materials benefits to the skin such as Bees Wax which is used in most of the cosmetic material and for skin scare and gives a good chance to the skin to be healthy and safety respiration processes and acts as skin humidifier and inhabits babies from skin rash. Also cream contain olives oil and iodine. Iodine sublimes at room temperature from the solid crystal to vapor molecule without passing through liquid state with a radius of the molecule 0.127 nanometer, thus it's function as Nano particles sterilize and seal porous points and stop bleeding.

All materials in the cream verify their percentages according to the weather and type of the work of the users.

Creams contain chlorophyll, bees wax, olive oil and iodine which are food materials and test show all of them absorbed visible-ultraviolet (sunlight) and dissipated as harmless heat.

A research published in USA by us entitled " chlorophyll acts as gamma absorbent to protect Iraqi children from cancer" by using green milk with good result obtained.

Iraqi Patent in processing



Biography

Professor Jaleel Kareem Ahmed is a Professor of physical chemistry in college of Materials Engineering , Babylon University , Iraq . He was the Dean of the Institute of Foundry and Hammering (2002 – 2013) . Dr. Ahmed has his expertise in Iron and steel Industry . He completed his ph.D from Baghdad University and Martin Luther / Germany . I used red beet juice as scavenger for poisonous heavy metal ions and anticancer and detoxification of urea and uric acid from blood via urine system thus it helps kidney work . I have registered 8 patents with 40 published papers and 3 books . He is a reviewer in Jon Wily and Sons since 2016 USA and Editorial board Member of Science publishing Group 2015 USA , and a member in Encyclopedia of Chemistry Scientists 2012 . In 2013 I was awarded Scientists Medal from Iraqi Government for my research " Using Chlorophyll as Gamma ray absorbent to protect Iraqi children from cancer " . In 2014 I became a member in Wh'o is Wh'o network. 2017 - 2018 Marquis Wh'o is Wh'o has selected me for their official Albert Nelson Marquis Lifetime Achievement Award and in 2019 choosed me as top professional in the world. Since 2016 - 2018 I took a part with quality Star (QS) Global Academic in America Survey (QS World University Rankings USA) . In 2018 I awarded honor certificate from International Human Rights/ United Nation for my researches activity In 2015 a revior in Advanced Polymer Technology / Thomson Routers / USA

Email: jaleel_karim@yahoo.com