

## CANNABINOIDI INGREDIENTI NATURALI

**ANTONIO MAZZUCCO**

Crystal Hemp SA | Svizzera

### RIFERIMENTI BIBLIOGRAFICI

- (1) Mohamed M. Radwan , Suman Chandra, Shahbaz Gul and Mahmoud A. ElSohly. Cannabinoids, Phenolics, Terpenes and Alkaloids of Cannabis. *Molecules* 2021, 26, 2774.
- (2) Linciano P., Citti C., Russo F., Tolomeo F., Lagana A., Capriotti A.L., Luongo L., Iannotta M., Belardo C., Maione S., Forni F., Vandelli M.A., Gigli G., Cannazza G. Identification of a new cannabidiol n-hexyl homolog in a medicinal cannabis variety with a antinociceptive activity in mice: cannabidihexol. *Scientific Reports* (2020) 10:22019
- (3) [www.cosmoprof.com](http://www.cosmoprof.com)
- (4) Wilkinson J.D. , E. Williamson. Cannabinoids inhibit human keratinocyte proliferation through a non-CB1/CB2 mechanism and have a potential therapeutic value in the treatment of psoriasis. *J Dermatol Sci.* 2007 Feb;45(2):87-92.
- (5) Mazzucco A. Canapaindustriale.it & Cannabisterapeutica.info - Speciale CBD).
- (6) [www.crystalhemp.com](http://www.crystalhemp.com)
- (7) Crystal Hemp SA. Placebo Controlled Clinical Evaluation of the efficacy of a cosmetic product on "atopic skin". IT0000185/21
- (8) Crystal Hemp Sa. Clinical/instrumental evaluation of the efficacy of a cosmetic treatment for the face care intended for subjects with skin imperfections: study under dermatological control, Studio IT0004575/21.