

Formulation and Evaluation of Topical Herbal Ointment from *Euphorbia Royleana* Latex Linn. for Psoriasis

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Abstract: *Psoriasis is an inflammatory skin disease characterized by scaling and inflammation (pain, swelling, heat and redness) resulting in thick, red skin with silvery scales. These spots may be itchy or painful. Psoriasis is now treated with systemic, local treatment and light therapy. These treatments have some negative and potentially fatal side effects. Patients with psoriasis are more likely to develop other diseases such as psoriatic arthritis, anxiety and depression, cancer, metabolic syndrome, cardiovascular disease and Crohn's disease. Most people use herbal medicine because it is readily available, cheap and effective. Many plants have promising properties, including remarkable results in the treatment of psoriasis. The aim of this study is to identify plants, herbal preparations and related therapies that could add value to the development of a better, safe and effective psoriasis drug which can help new researchers in the field (1).*

Keywords: *Euphorbia Royleana*, Psoriasis, Sullu spurg, cytotoxic, euphorbiaceae, succulent