

Topical use of Eucalypt sap resin for damaged skin

ACTRN12624000276550

Status	RECRUITING
Phase	Phase 1
Sponsor	Integria Healthcare (Australia) Pty Ltd.
Enrollment	60 participants

Plain Language Summary

Eucalyptus trees produce a sticky sap resin that has been used in traditional settings for its antimicrobial and wound-healing properties. This study by Integria Healthcare is taking a closer look at whether this natural ingredient, applied directly to the skin, can genuinely help with a range of common skin conditions.

The study will explore its use as individual case studies for people with wounds (both new and chronic), fungal skin infections, acne, insect bites, and sunburn. Each participant will have the eucalypt sap resin applied topically to their affected area, and the team will track how the condition responds over time.

You may be eligible if you are an adult aged 18-70 with an inflammatory skin condition or wound. People who are pregnant or breastfeeding, or who have used topical or oral antibiotics, antifungals, or steroids in the past 3 days are not eligible. This is an early-stage exploratory study that aims to build the evidence base for this uniquely Australian natural ingredient.

Key Eligibility Criteria

Inclusion (2)

- Adult males and females
- Presence of inflammatory skin condition or wound

Exclusion (3)

- Pregnant, planning pregnancy or breastfeeding
- Any clinically relevant abnormal findings which, in the opinion of the Investigators may put the participant at risk of adverse events due to participation in clinical trial.
- Use of any topical or oral anti-microbial, anti-fungal, anti-acne, or steroid medicated treatments in the previous 3 days

Locations (1 total)

NSW,QLD, Australia

<https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=ACTRN12624000276550>

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