

## DESCRIPTION

An expert blend of eight botanical extracts makes Relief Bio-Powder a powerful dermatologist-tested sensitive skin aid. With fast-acting abilities, it quickly rescues skin under attack from redness, irritation and itchiness. Relief Bio-Powder also helps conceal redness and, when water is added to make a paste, becomes a soothing mask.

## BENEFITS

- Uniquely and gently targets redness and reduces inflammation
- Dual remedy – reactive skin therapy AND camouflage for irritation
- Eight natural botanicals calm skin and encourage recovery
- Can be used dry, as a paste, or added in to other Hale & Hush products

<b>PRESENTATION</b> <i>Retail:</i> 1 oz. White Shaker Bottle	<b>SKIN TYPE</b> All Skin Types	<b>pH</b> N/A
---	------------------------------------	------------------

## USAGE

**Dry Use:** Apply Relief Bio-Powder as you would any loose powder, with a brush, sponge or cotton ball.

**Wet Use:** Sprinkle small amount of Relief Bio-Powder into hand or dish. Add water to create paste and apply to cleansed skin with clean applicator of choice; Let skin dry. Reapply as often as needed to soothe. May also be added to Hush Hydrate.

## CAUTION

Do not use if the skin is broken/cracked. For external use only. Avoid contact with eyes. Keep out of reach of children.

## INCI INGREDIENT LIST

Mica, Titanium Dioxide, Iron Oxides, Beta-Glucan (D), Salix Alba (Willow) Bark Extract, Calamine, Boswellia Serrata Extract, Ursolic Acid, Allantoin, Glycyrrhetic Acid, Totarol

## KEY INGREDIENTS

**Glycyrrhetic Acid (Licorice Root Heart):** renowned for its anti-inflammatory properties. Also has antimicrobial effects, and acts as a natural brightener (tyrosinase inhibitor).

**(Salix Alba (Willow) Bark Extract (White Willow Bark Heart):** contains Salicin, which is an inflammatory/analgesic compound chemically similar to acetylsalicylic acid (aspirin).

**Beta-Glucan (D) (Oat Kernel Heart):** chirally-correct polysaccharide whose research shows it has the ability to support immune response to inflammation, damage and infection.

**Boswellia Serrata Extract (Boswellia Serrata Plant Heart):** used in Ayurvedic medicine, it has powerful anti-inflammatory and analgesic effects.

**Totarol (Podarus Totara Heart):** one of Mother Nature's most powerful antimicrobial extracts. It is sustainably harvested from the bark of the New Zealand Totara Tree.

**Ursolic Acid:** widespread presence in nature (from apple peels to oregano). Topically, Ursolic Acid forms an added protective barrier and it exhibits Matrix Metalloproteinase inhibitor (MMPi) abilities, meaning it protects and supports healthy collagen. Ursolic Acid has shown anti-cancer, antimicrobial and healing abilities, as well.

**Calamine:** anti-pruritic (anti-itch), antiseptic and astringent for conditions like eczema, rashes, blisters and insect bites.

**Allantoin:** a natural skin protectant, anti-irritant and anti-inflammatory derived from the Comfrey Plant. It also helps skin retain more water for a softer and smoother texture.