

DERMAdoctor®

Just what the skin doctor ordered!®

AIN'T misbehavin'™

medicated acne control serum

30 ml - 1 oz

\$45



Skin Concern: Blemish-prone skin.

DERMAdoctor Solution: Unlike any acne treatment previously available, Ain't Misbehavin' Acne Control Serum effectively targets all points of blemish development. Medicated treatment serum disrupts acne's formation by exfoliating pore plugging debris, curbing bacteria production, absorbing excess skin oils and calming redness and irritation.

Feature	Benefit
2% Salicylic Acid	Chemical exfoliant and highest level of Beta Hydroxy Acid (BHA) FDA approved to treat acne
Tea Tree Oil	Natural astringent agent with potential antibacterial properties
Sebum Sequestering Microparticles™	Microscopic polymer sponges absorb excess surface skin oils without parching or drying
Oleanolic Acid	A leukotriene inhibitor that works to calm and soothe the skin
White Tea	The most potent tea extract and a powerful rejuvenating antioxidant also contains EGCG (Epigallocatechin Gallate) to calm redness and irritation
Nordihydroguaiaretic Acid (NDGA)	Botanical antidote to mischief making hormones

Inform The Consumer

Acne is not due to a single event but the result of many steps gone "wrong." Intervening at multiple points along this pathway allows this serum to produce a medically superior clinical result and speeds up clearing.

Birth Of A Blemish:

Keratinization (sticky cells). Acne is a disorder of keratinization, in which the surface of the cells lining the sebaceous gland is sticky, resulting in them clumping together beneath the surface of the skin rather than being eliminated through daily natural exfoliation. As the plug deep within the pore enlarges and it reaches the surface of the skin, contact with air leads to oxidation – the end result is a visible blackhead.

Hormonal Triggering of Oil Production. In the meantime, the sebaceous glands have triggered DHT, the active metabolite of the hormone testosterone (and in women originating as progesterone), and continue to make lots of oil.

Bacteria. Propionobacterium acnes (P. acnes), the bacteria that live within the sebaceous glands, thrive in this environment. Lack of air and lots of sebum (oil) nourishes the bacteria, allowing them to flourish.

Inflammation. P. acnes produce a chemical which triggers white blood cells to swarm into the area. Inflammation occurs. The result – white heads and small red acne papules.

Ultimately, a combination of persistent plugging, excessive oil build-up (envision an expanding water balloon) and inflammation produced by bacterial over growth cause the gland to rupture. On the surface, this manifests itself as an inflamed acne papule or cyst.

Intervening at several points along this pathway speeds up acne clearing and maximizes overall results.

Directions

Apply to cleansed skin twice daily. May be followed with cosmetics, moisturizers or sunscreen as needed.

Dermatologist Tested & Approved, Allergy Tested, Non-Irritating, Non-Comedogenic, pH Balanced, Soap Free, Oil Free, Fragrance Free, Dye Free, No Animal Testing

Link-sell with DERMAdoctor Ain't Misbehavin' medicated aha/bha acne cleanser.