

ENDTAG- aloe, calcarea carbonica, calendula officinalis, thuja occidentalis liquid
King Bio Inc

Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.

Goodvana ENDtag

HPUS Active Ingredients

Equal Volumes of each HPUS ** ingredient in 12x, 20x, and 30x potencies.

Aloe

Calcarea carbonica

Calendula officinalis

Thuja occidentalis

***HPUS indicates the active ingredie ts are in the official Homeopathic Pharmacopeia of the United States*

Active ingredients Purpose

*Equal volumes of each HPUS** ingredient in 12X, 20X, and 30X potencies.*

Aloe.....negative effects of aging

Calcarea carbonica.....skin disorders

Calendula officinalis.....promotes healing of the skin

Thuja occidentalis.....polypi, skin, tubercles

***“HPUS” indicates the active ingredients are in the official Homeopathic Pharmacopeia of the United States.*

Uses

for the symptomatic treatment of skin tags and healthy skin.

Claims based on traditional homeopathic practice, not accepted medical evidence. Not FDA evaluated.

Warnings

For External Use Only

Stop use and consult a doctor if

- symptoms worsen or persist for more than 7 days.

Do not use

- near the eyes, mouth or other mucous membranes
- if allergic to any ingredients or if irritation develops

If pregnant or breast-feeding, ask a healthcare professional before use.

Keep out of reach of children. If swallowed, get medical help or contact Poison Control Center immediately.

Directions

- Shake before using
- **Adults and children 6 years of age and older:** apply 3 times daily to affected area.
- **Children under 6 years of age:** Consult a doctor.
- Skin tag will dry and flake away over a period of 3-6 weeks.
- Some individuals may be sensitive to essential oil. Skin test for tolerability.

Other information

- Intended to compliment, not replace, standard medical care
- Tamper resistant for your protection. Use only if safety seal is intact.
- May stain clothing.

Inactive ingredients

Ricinus Communis (Castor) Seed Oil, Thuja Occidentalis (Cedar) Leaf Oil, Melaleuca Alternifolia (Tea Tree) Leaf Oil, Citrus Limon (Lemon) Peel Oil, Hemp Seed Oil, Turmeric Oil, USP Alcohol.

Distributed by Telebrands Corp.

79 Two Bridges Road, Fairfield, NJ 07004



ENDTAG

aloe, calcarea carbonica, calendula officinalis, thuja occidentalis liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:57955-9652
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
OYSTER SHELL CALCIUM CARBONATE, CRUDE (UNII: 2E32821G6I) (OYSTER SHELL CALCIUM CARBONATE, CRUDE - UNII:2E32821G6I)	OYSTER SHELL CALCIUM CARBONATE, CRUDE	12 [hp_X] in 15 mL
THUJA OCCIDENTALIS WHOLE (UNII: 5HBV6WCE3N) (THUJA OCCIDENTALIS WHOLE - UNII:5HBV6WCE3N)	THUJA OCCIDENTALIS WHOLE	12 [hp_X] in 15 mL

ALOE SUCCOTRINA WHOLE (UNII: M6U8N4MD5P) (ALOE SUCCOTRINA WHOLE - UNII:M6U8N4MD5P)	ALOE SUCCOTRINA WHOLE	12 [hp_X] in 15 mL
CALENDULA OFFICINALIS FLOWERING TOP (UNII: 18E7415PXQ) (CALENDULA OFFICINALIS FLOWERING TOP - UNII:18E7415PXQ)	CALENDULA OFFICINALIS FLOWERING TOP	12 [hp_X] in 15 mL

Inactive Ingredients

Ingredient Name	Strength
LEMON OIL (UNII: I9GRO824LL)	
CEDAR LEAF OIL (UNII: BJ169U4NLG)	
TURMERIC OIL (UNII: 6KGS8SP16U)	
TEA TREE OIL (UNII: VIF565UC2G)	
ALCOHOL (UNII: 3K9958V90M)	
CANNABIS SATIVA SEED OIL (UNII: 69VJ1LPN1S)	
CASTOR OIL (UNII: D5340Y2I9G)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:57955-9652-0	1 in 1 CARTON	06/15/2020	
1		15 mL in 1 BOTTLE, WITH APPLICATOR; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		06/15/2020	

Labeler - King Bio Inc (617901350)

Registrant - King Bio Inc (617901350)

Establishment

Name	Address	ID/FEI	Business Operations
King Bio Inc		617901350	api manufacture(57955-9652) , manufacture(57955-9652)

Revised: 6/2020

King Bio Inc