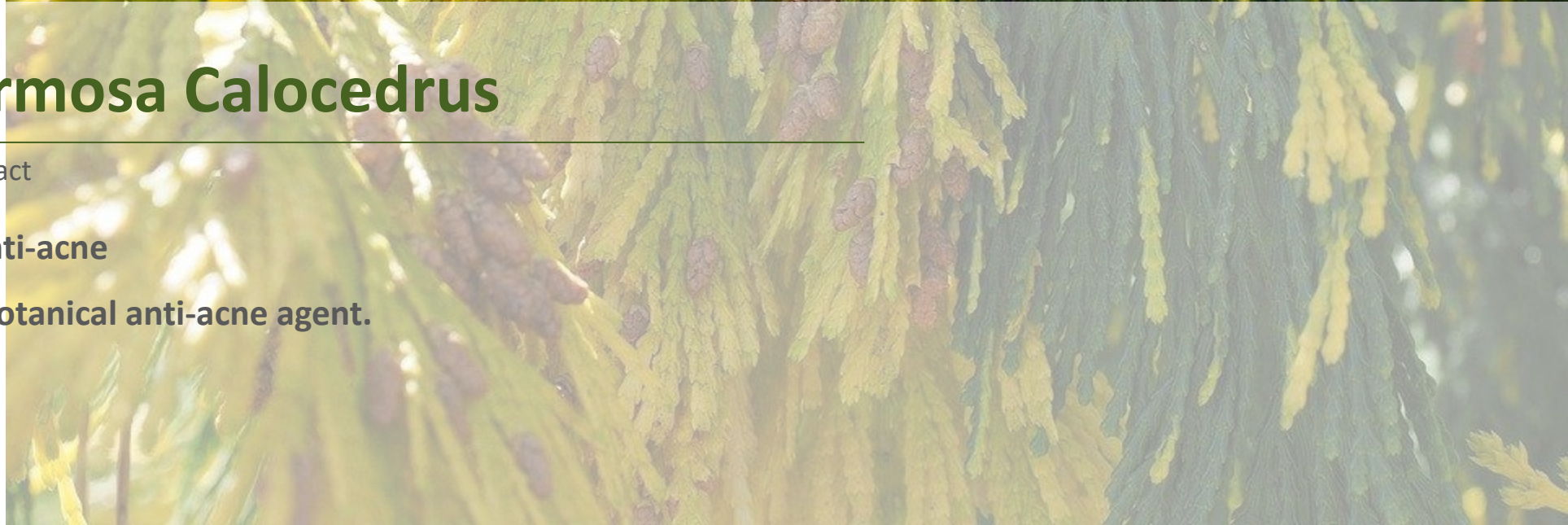




Imdermalab[®] Formosa Calocedrus

INCI: Cupressus Funebri Leaves Extract

- **Function: Anti-bacteria, Anti-acne**
- **Taiwan endemic species, botanical anti-acne agent.**





Imdermalab[®] Formosa Calocedrus - Botanical Bacteriostatics

Great anti-bacteria ability from Natural, effect and also safe.

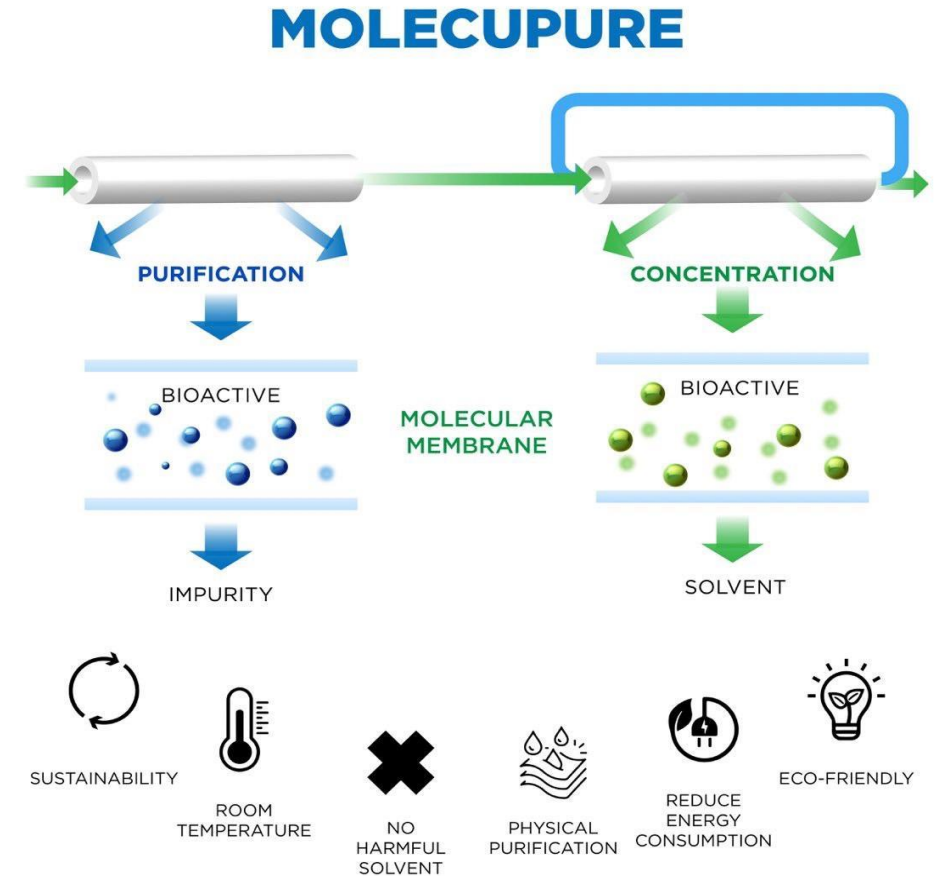
Calocedrus, the incense cedar, means “beautiful cedar”.

Great content “hinokiflavone” at the woods part, with great anti-bacteria and anti-inflammation abilities.

Formosa Calocedrus is a conifer endemic to Taiwan and also endangered species.(IUCN-VU).

Revive Endangered Plan

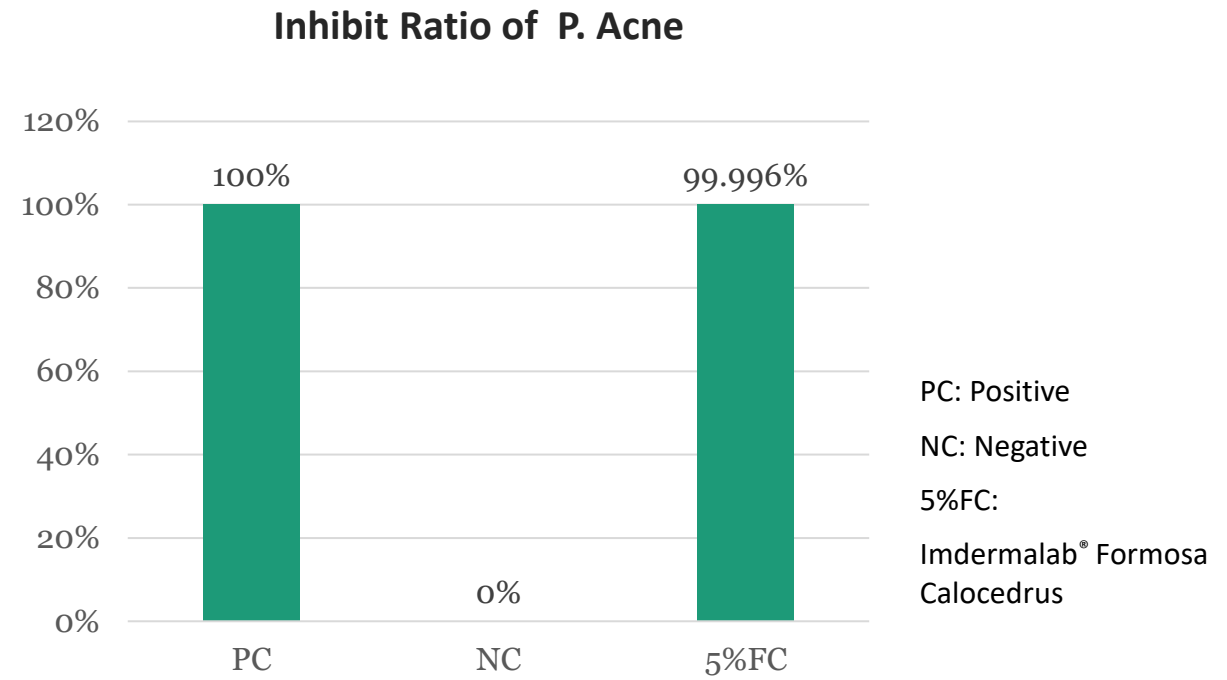
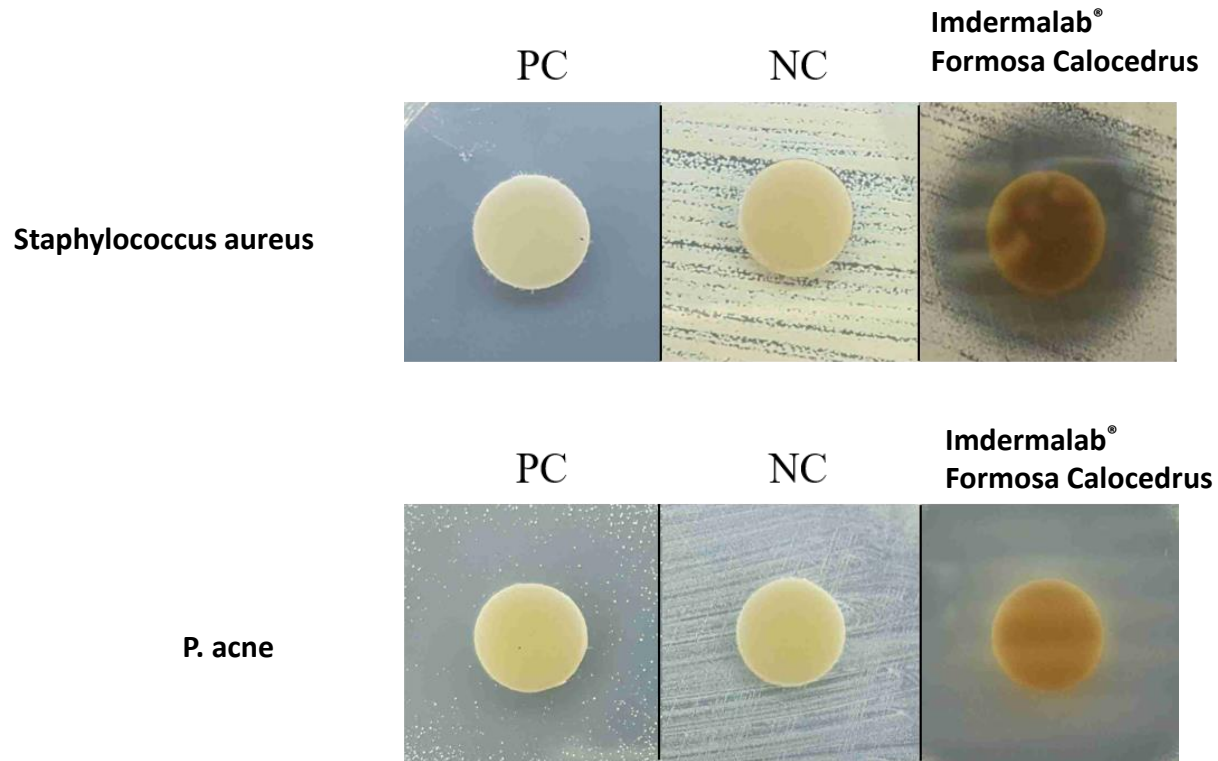
- ImDermalab partner with farmer reviving Formosa Calocedrus and extract from the leaves without hurting the tree.
- By using patented molecular grade purification extract technology, Formosa Calocedrus can effectively inhibit P. acne.



Imdermalab® Formosa Calocedrus - Anti-bacteria Ability

Balance Human Microbiome

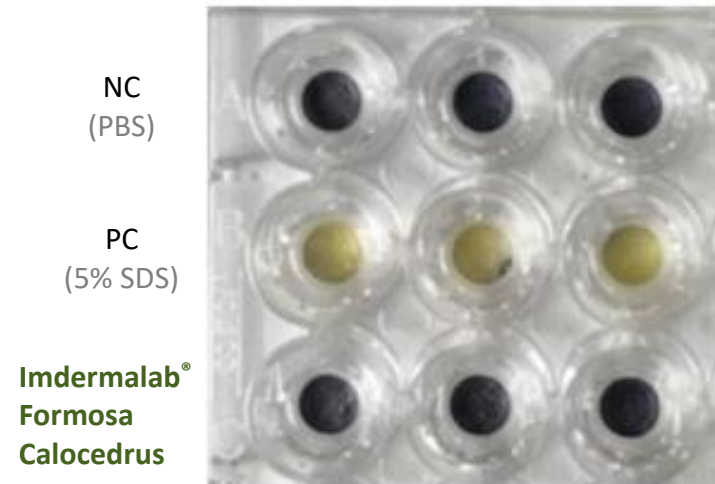
- Through test prove that, **Imdermalab® Formosa Calocedrus 5%** can extremely effective inhibit the P. acne.



Imdermalab® Formosa Calocedrus

Safe to use on skin

Non-irritant and non-sensitizer under OECD TG 439 & 442C guidelines





ImDerma
LABORATORIES

BioScience Integrated Platform

We offer one-stop solution from
customized ingredient development to industry
application.

ImDerma Laboratories Co., LTD



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