





Desire: healthy skin and hair that looks and feels good



Problem 1: Acne



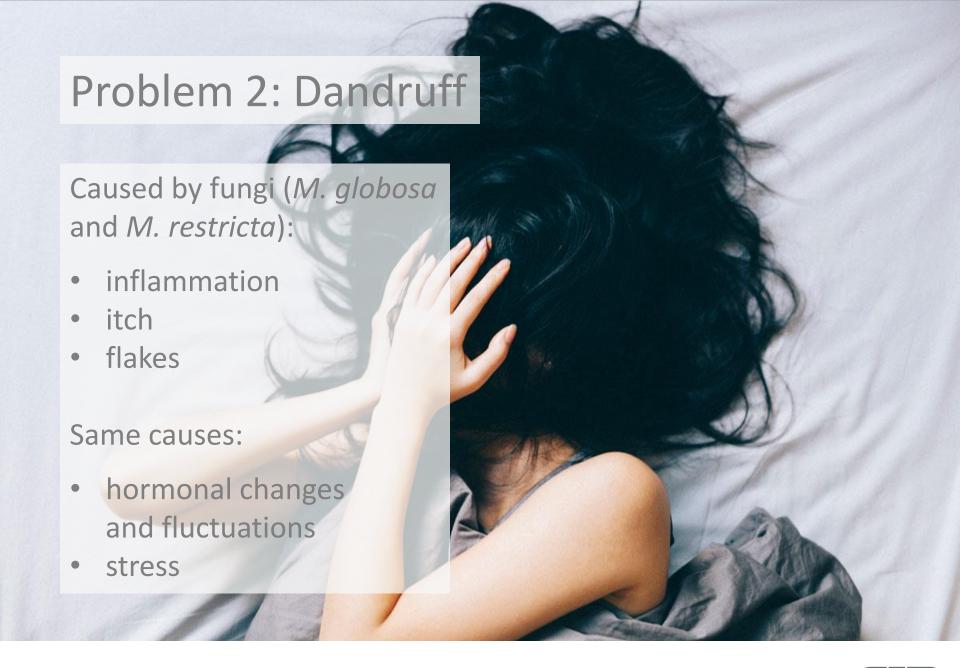
Domination of virulent *C. acnes* strains:

- increased biofilm forming activity
- clogged pores
- inflammation
- formation of acne lesions

Causes:

- hormonal changes and fluctuations
- stress





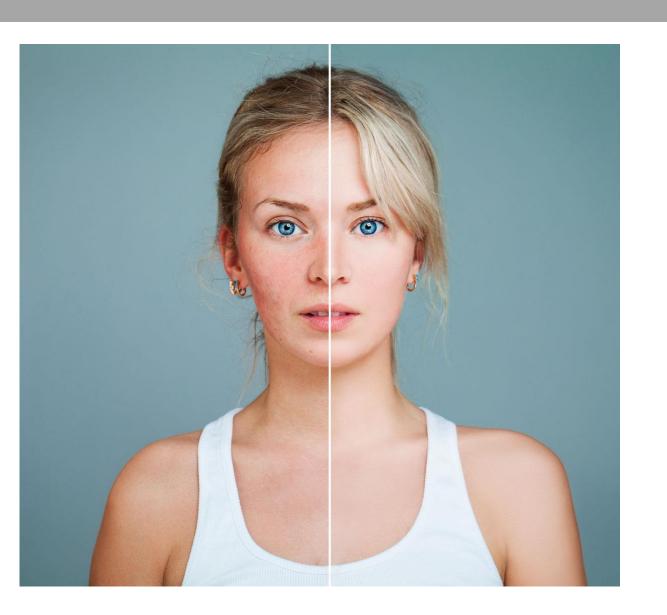








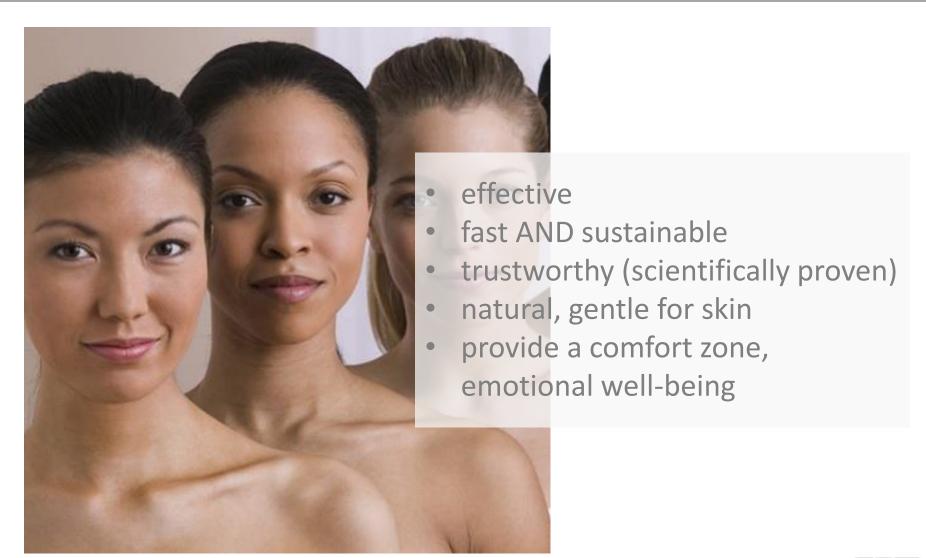




Goal:
Bring back
balance



Consumers demand for solutions





CutiBiome CLR -

Calibrating the skin's ecosystem



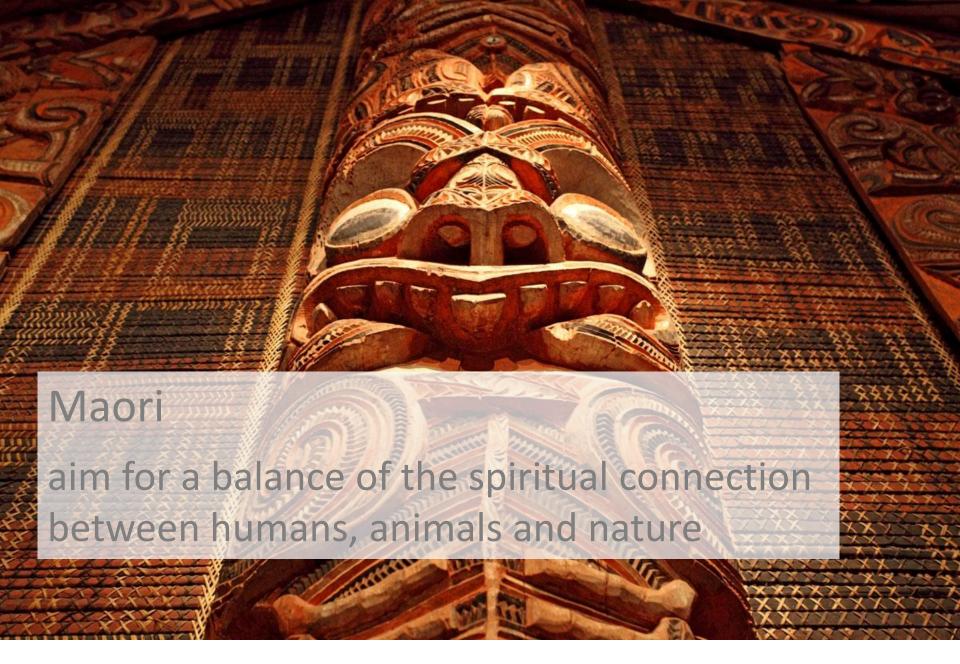


with the power of ancient wisdom....









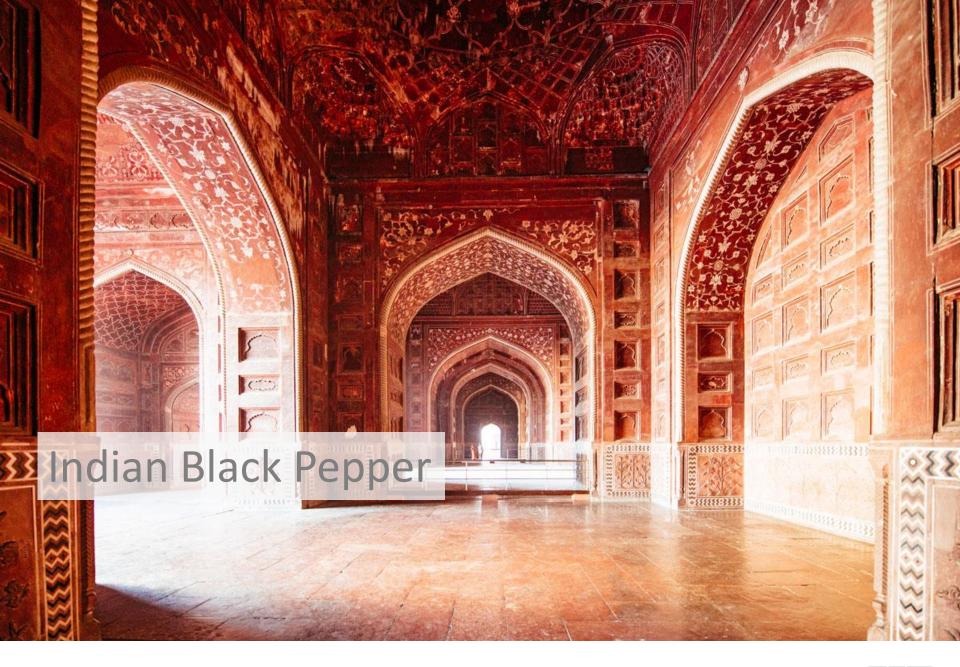




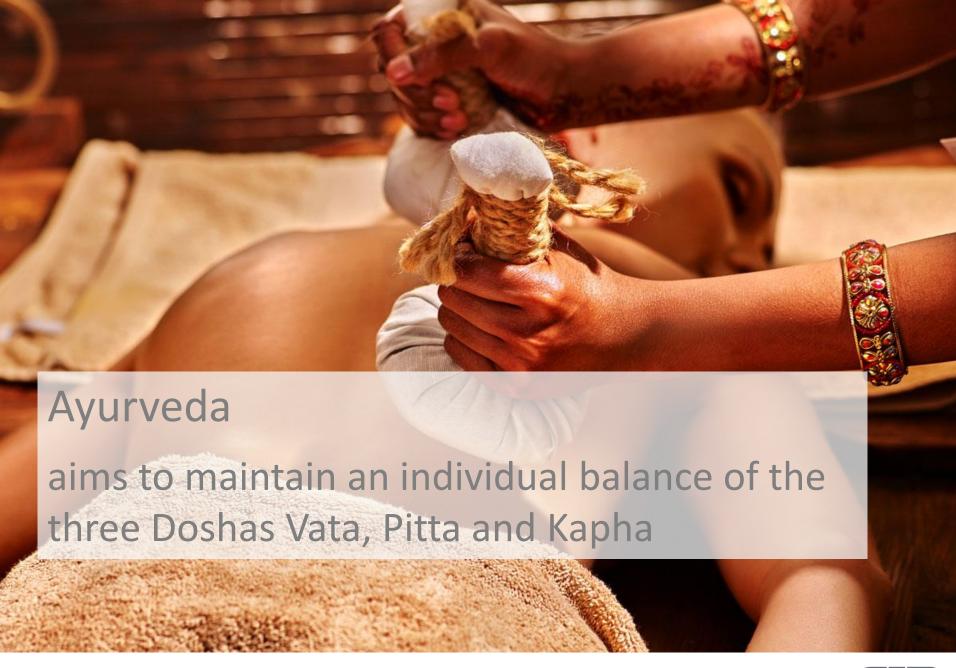








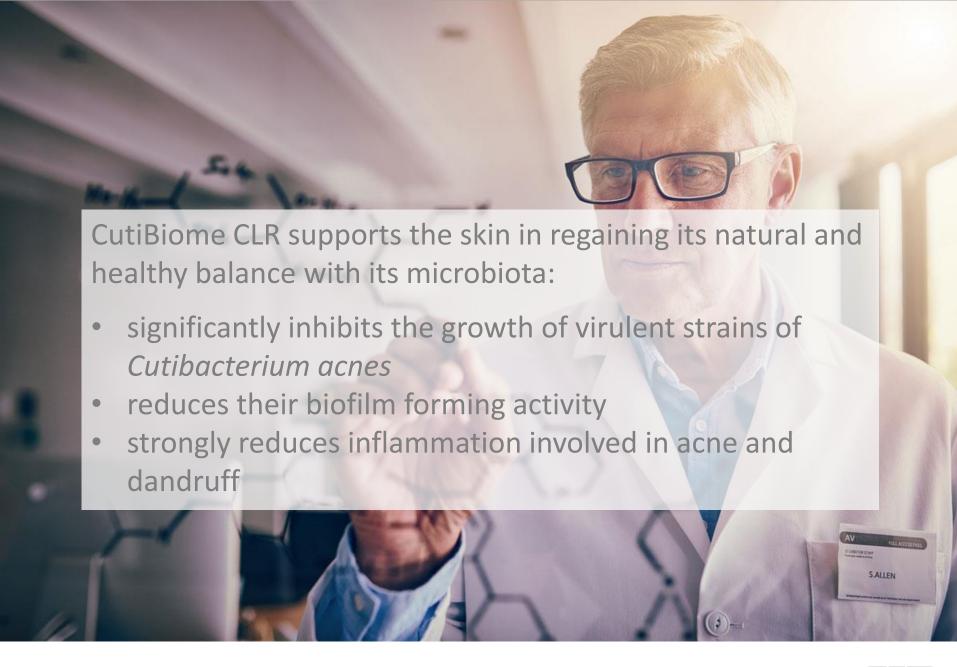






....and next generation skin microbiota research







Make the consumer feel better - acne

Skin health has improved

70 %

My skin shows less acne symptoms

70 %

My quality of life has improved

60 %





Backed by science - acne Reduction of sebum 40 % Reduction of papules / comedones / pustules 23 / 39 / 32 %



Make the consumer feel better - scalp

Reduction of scalp itching

81 %

Reduction of scalp oiliness

70 %

Improvement of quality of life

75 %









Backed by science - scalp Improvement in dandruff 51% Improvement in scalp oiliness 18 %



Key takeaways

- perceivably provides clear and pristine skin and scalp
- mild
- natural
- without the negative side effects of established active ingredients
- with a pleasant skin feel
- for a happy consumer
- loyal to your brand



CutiBiome CLR

- Synergistic complex of manuka, black pepper and magnolia
- Acts on the core problems of skin dysbiosis
- Reduces growth and biofilm formation of most virulent strains of C. acnes
- Reduces expression of IL-31RA
- Noticeably reduces sebum, papules, pustules and comedones
- Potently acts against dandruff and scalp sensitivity
- Cosmos approved



INCI Name: Octyldodecanol, Leptospermum

Scoparium Branch/Leaf Oil, Piper Nigrum Fruit Extract, Magnolia

Officinalis Bark Extract

Dosage: 1.5 – 3 % Preservation: none

none



for fine cosmetics since 1926