# SENSITIVE SKIN LOTION & SENSITIVE SKIN WASH

Clinically proven to increase skin hydration by 50% in 14 days

Clinically proven to moisturize up to 24 hours from a single application

100% naturally derived ingredients

**SLS Free** 

Gentle formula

100% naturally derived ingredients



**Flexitol** 

Prescribe the treatment your patients deserve for





**SENSITIVE** SKIN LOTION لوشن البشره الحساسه



**SENSITIVE SKIN WASH** 

غسول البشره الحساسه

FREE FROM SOAP & SLS















www.flexitol.com www.flexitol.com LIP CARE DETAILING BROCHURE LIP CARE DETAILING BROCHURE

# THE CLINICALLY PROVEN TREATMENT FOR SEVERELY DRY AND CHAPPED LIPS

### **PRESCRIBING INFORMATION:**

**COMPOSITION: Each 10g of Flexitol** Lip Balm contains 0.25g of Urea and 6g Petrolatum.

PHYSIOLOGICAL ACTION: Urea improves the degree of hydration in the skin by increasing the uptake from the dermis level of the and enhances the water binding capacity of stratum corneum. Urea also implements an action known as hydrotropic solubilization by removing dead skin cells, allowing the emollients to access deeper layers of the skin and replenish lost moisture. Petrolatum is a skin protectant and prevents further moisture loss.

#### **INDICATIONS:**

Use for the treatments of severely dry and chapped lips. It also soothes cracked lips and provides effective long-lasting moisture. It acts quickly and effectively to alleviate dryness and discomfort. It can be also used to treat severely dry and chapped lips associated with side efects of certain medications including those used to treat acne or cancer or associated with vitamin deficiencies.

## **DOSAGE AND DIRECTIONS FOR USE:**

- Apply liberally to affected area every two hours or as directed by your healthcare professional
- Suitable for adults and children over

#### **WARNINGS:**

For external use only. Do not use on deep or open wounds, animal bites or serious burns. Avoid contact with eves Keep out of reach of children. Always replace cap after use. Discontinue if local irritation or rash occurs during use. To be used within 12 months of opening.

#### **STORAGE**

STORE BETWEEN 10 - 30°C IN A DRY

Severely dry and chapped lips are characterized by dry, red & scaly appearance and may have one or more small cracks (fissures). Often lips feel sensitive, and there may be an edema present.

## CASUAL FACTORS FOR EXTREME DRY LIP CONDITION

**ISOTRETINOIN** 



Usually prescribed for acne treatments. Isotetrinoin and others similar molecules can cause severe, dry and cracked lips.

CHEMOTHERAPY



attack certain healthy cells in the body that grow quickly such as those of the lips, make them dry and cracked.

VITAMIN **DEFICIENCIES** 



Low levels of vitamin B2, B6, B7 and E can all lead to problems with the skin. Being deficient in vitamin B6 may cause lips to become cracked and sore.

**ANHYDROTIC** CONDITIONS



Chapping may be caused by environmental conditions that lead to dehydration. Chapped lips occur when the skin has lost its moisture retention capacity.

**CHEILITIS** 



condition which may lead to severely dried and chapped lips.

# INTRODUCING FLEXITOL Lip Balm FOR THE TREATMENT OF SEVERELY DRY **AND CHAPPED LIPS**

THIS TRIPLE **ACTION FORMULA CONTAINS** 

**UREA PETROLATUM** 

moisture loss

which acts as a barrier to prevent further

**MENTHOL** 

and clove leaf oil that alleviate the soreness and discomfort associated with cheilitis.

## **FLEXITOL LIP BALM PATIENT EVALUATION TRIAL**

Study results showing effectiveness of Flexitol Lip Balm on 20 patients suffering from the side effects of prescribed medication (i.e isotretinoin. roaccutane) that cause lip dryness.

## **COLUMN 1**

(2.5%) to remove dead

skin cells allowing

emollients to access

the deeper skin layers

to replenish moisture.

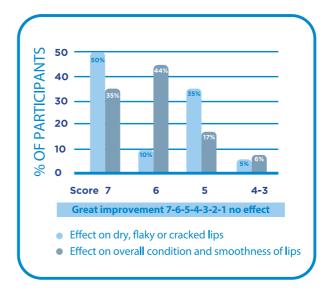
**EFFECT ON DRY, FLAKY OR CRACKED** 

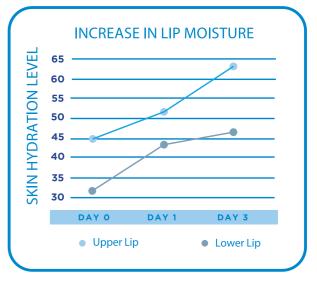
100% of participants reported improvement, whilst 50% observed great improvements in respect to dryness, flacking and cracked lips.

#### **COLUMN 2**

**EFFECT ON OVERALL CONDITION AND SMOOTHNESS OF LIPS:** 

100% of participants reported improvement, whilst 35% observed great improvements in 2 weeks.





\*Study conducted by Australian Photobiology Testing Facility (APTF) at the University of Sydney, Australia 2011