

Size : 8.75" x 5"

Front

Back

India's 1st

Aqurea HF

Urea 40% Cream Gel



The Hand & Foot Care Expert

The only formulation with **40% Urea** for strong keratolytic action without irritation

Also Available

For Moderate Dry Skin Conditions

Aqurea 20

Urea 20%, Lactic Acid 7%, Propylene Glycol 10%, Aloe Vera and Tea Tree Oil

CREAM

Moisturizes Intensely, Exfoliates Gently

For Mild Dry Skin Conditions

Aqurea 10

Urea 10%, Lactic Acid 10%, Propylene Glycol 10%, Aloe Vera & Tea Tree Oil

CREAM

Moisturizes, Restores, Heals

 *ajanta pharma limited*

Urea means Aqurea

 *ajanta pharma limited*

Sleeve

Urea 40% in Plantar Warts

Dermatology Online Journal, 2017

Study : To evaluate efficacy of **Urea 40%** in the treatment of **recalcitrant plantar warts** of 33 years old male patient with history of **recalcitrant, diffuse verruca vulgaris over the bilateral plantar feet and toes**

Treatment : Urea 40% Cream (Twice Daily) + Acitretin Oral

Result:

After 1 month

Significant thinning of multiple, thick, verrucous papules was observed. Additionally pain with ambulation that had been present for years had completely resolved.



Before

After



Urea 40%

Patient Case Study Issue-24

Patient Observation Study with Urea 40% was conducted by



Dr. Basab Sahana

MBBS, MD, MRCP (EDIN), MRCP (Dermatology)
Kolkata, WB

Patient Case Study: Corns & Calluses

Case:

37 years old male patient was having severe degree of hyperkeratosis of right sole. Along with severe dryness patient was experiencing pain while walking. Moderate degree of scaling was also observed along with presence of moderate cracks on affected area. **Patient was diagnosed with corns & calluses.**

Treatment:

Urea 40% was recommended twice daily on affected area for 1 month.

Result:

Within one month of treatment scaling was almost nil and pain on walking was reduced appreciably. The skin markings over the lesion was also visible. Dryness was reduced from severe to mild. **Within 1-month of treatment severe hyperkeratosis was almost nil. Skin was soft and supple.**

Safety Profile:

No prominent side effects were observed during treatment. Efficacy & safety of **Urea 40% was highly satisfactory. Urea 40% was very well tolerated throughout the treatment.**

Before



After

