

# The Complimentary Colors of Clenia® Foaming Wash and Emollient Cream

Your guide to the complete system



*Alcohol-free System*

**CLENIA®**  
(sodium sulfacetamide 10% and sulfur 5%)

**Foaming Wash & Emollient Cream**



- **Fast and effective**—studies have shown significant relief in just 1 to 4 weeks with sodium sulfacetamide 10% and sulfur 5%<sup>1,2</sup>
- **Alcohol free**—nondrying formulation
- **Pleasant scent**—smells fresh, clean, and breezy



*Alcohol-free System*  
**CLENIA**<sup>®</sup>  
(sodium sulfacetamide 10% and sulfur 5%)  
**Foaming Wash & Emollient Cream**

For acne, rosacea, and seborrheic dermatitis

# Clenia<sup>®</sup> Foaming Wash and Emollient Cream – a Simple 2-step Process

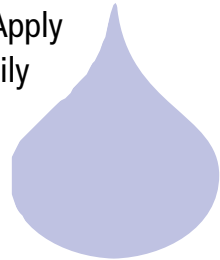
## STEP 1: Foaming wash

Wash affected areas once or twice daily or as directed by a physician. Wet skin, apply liberally, and massage gently into skin for 10 to 20 seconds working into a full lather. Rinse thoroughly and pat dry. Avoid contact with eyes and mucous membranes. If drying occurs, reduce cleansing time and rinse product off sooner or use less often.



## STEP 2: Emollient cream

Cleanse skin thoroughly before application. Apply a thin layer to affected areas 1 to 3 times daily or as directed by a physician. To minimize potential dryness, start with 1 application daily, then gradually increase to 2 to 3 times daily as needed or as directed by a physician.



**Avoid contact with eyes, eyelids, lips, and mucous membranes. If accidental contact occurs, rinse with water. If excessive irritation develops, discontinue use or consult your physician.**

**Keep out of reach of children.**

# The Complimentary Colors of Clenia® Foaming Wash and Emollient Cream

Clenia® Foaming Wash and Emollient Cream should not be used if you have known hypersensitivity to sulfonamides, sulfur, or any other component of this preparation or if you have kidney disease.

Although rare, serious hypersensitivity reactions to products containing sodium sulfacetamide may occur. Local irritation, although uncommon, may result from sodium sulfacetamide use. Discontinue use if excessive irritation develops.

Although rare, adverse reactions such as dryness, erythema, itching, and edema have been reported.

Please see enclosed product information.



#### References:

1. Breneman DL, Ariano MC. Successful treatment of acne vulgaris in women with a new topical sodium sulfacetamide/sulfur lotion. *Int J Dermatol.* 1993;32:365-367.
2. Tarimci N, Sener S, Kilinc T. Topical sodium sulfacetamide/sulfur lotion. *J Clin Pharm Ther.* 1997;22:301.