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## Clindamycin and Benzoyl Peroxide (BenzaClin)

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During clinical trials, the most frequently reported adverse event in the BenzaClin (clindamycin and benzoyl peroxide) treatment group was dry skin (12%). The Table below lists local adverse events reported by at least 1% of patients in the BenzaClin (clindamycin and benzoyl peroxide) and vehicle groups.

### Local Adverse Events - all causalities in $\geq 1\%$ of patients

Vehicle n = 168	BenzaClin n = 420	
1 (< 1%)	13 (3%)	Application site reaction
10 (6%)	50 (12%)	Dry skin
1 (< 1%)	8 (2%)	Pruritus
-	9 (2%)	Peeling
1 (< 1%)	6 (1%)	Erythema
-	5 (1%)	Sunburn

The actual incidence of dry skin might have been greater were it not for the use of a moisturizer in these studies.

Anaphylaxis, as well as allergic reactions leading to hospitalization, have been reported during post-marketing use of clindamycin/benzoyl peroxide products. Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure.