

1370 Appendix B Ophthalmic, Nasal, Topical, and Otic Products

- Assess for systemic absorption; hypertension, tachycardia; notify prescriber; systemic absorption occurs at high doses or after prolonged use

Teach patient/family

- Advise patient that stinging may occur for several applications; drying of mucosa may be decreased by environmental humidification
- Caution patient to notify prescriber if irregular pulse, insomnia, dizziness, or tremors occur
- Teach patient proper administration to avoid systemic absorption
- Advise patient to rinse dropper with very hot water to prevent contamination

Evaluate

Positive therapeutic outcome

- Decreased nasal congestion

TOPICAL GLUCOCORTICIDS

alclometasone (Rx)

(al-kloe-met'a-sone)

Aclovote

amcinonide

(am-sin'oh-nide)

Cyclocert 

betamethasone (Rx)

(bay-ta-meth'a-sone)

Beben , Betacort , Beta Derm, Betanate, Betnovate , Celestoderm , Del-Beta, Luxiq, Sernivo


betamethasone (augmented) (Rx)

(bay-ta-meth'a-sone)

Diprolene AF

clobetasol (Rx)

(kloe-bay'ta-sol)

Clobex, Clodan, Cormax, Dermovate , Impoyz, Olux E, Olux Topical Foam, Temovate

desonide (Rx)

(dess'oh-nide)

Desocort , Desonate, DesOwen, LoKara, Tridesilon, Verdeso Foam 

desoximetasone (Rx)

(dess-ox-i-met'a-sone)


Desoxi , Topicort

diflorasone

(dye-flor'a-sone)

fluocinolone (Rx)

(floo-oh-sin'oh-lone)

Capex , Derma-Smothe/FS, Fluoderm , Synalar

flurandrenolide (Rx)

(flure-an-dren'oh-lide)

Cordran, Drenison 1/4 , Drenison Tape 

fluticasone (Rx)

(floo-tik'a-sone)

Cutivate

halcinonide (Rx)

(hal-sin'oh-nide)

Halog

hydrocortisone (Rx)

(hye-droe-kor'ti-sone)

Ala-Cort, Ala-Scalp, Anusol HC, Barriere-HC , CaldeCORT, Cortacet , Cortalo, Cortate , Cortef , Corticreme , Cortifoam, Cortoderm , Hyderm , Instacort, Nutracort, Sarna HC , Synacort, Texacort, Topiderm HC, Uremol HC 

triamcinolone (Rx)

(trye-am-sin'oh-lone)

Aristocort C , Aristocort R , Kenalog, Triaderm , Triderm

ACTION: Antipruritic, antiinflammatory

Therapeutic outcome: Decreased itching, inflammation