ORIGINAL REDNESS RELIEVER- tetrahydrolizine hcl solution/ drops
KC Pharmaceuticals

Equate Original Redness Reliever
KC (MFG) listing for Walmart (PLD) NDC 79903-363-01

Purpose

Redness Reliever

Active ingredient
TetrahydrozolineHCl0.05%

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center
(1-800-222-1222) right away.

Inactive ingredients
benzalkonium chloride, boric acid, edetate disodium, purified water, sodium borate, sodium chloride

Directions
instill 1 to 2 drops in the affected eye(s) up to 4times daily

■ relieves redness of the eye due to minor eye irritations

Warnings
For external use only
Ask a doctor before use if you have narrow angle glaucoma
When using this product
■ pupils may become enlarged temporarily
■ to avoid contamination, do not touch tip of container to any surface. Replace cap after using.
■ if solution changes color or becomes cloudy, do not use
■ overuse may produce increased redness of the eye
■ remove contact lenses before using
Stop use and ask a doctor if you experience
■ eye pain
■ changes in vision
■ continued redness or irritation of the eye, or if the condition worsens or persists for more
than 72 hours
Hpregnant orbreast-feeding,askahealth professional before use.

ORIGINAL REDNESS RELIEVER

tetrahydrolizine hcl solution/ drops

Product Information			
Product Type	HUMAN OTC DRUG	**Item Code (Source)**	NDC:55651-063
Route of Administration	OPHTHALMIC		

Active Ingredient/Active Moiety		
Ingredient Name	**Basis of Strength**	**Strength**
TETRAHYDROZOLINE HYDROCHLORIDE (UNII: 0YZT43HS7D) (TETRAHYDROZOLINE - UNII:S9U025Y077)	TETRAHYDROZOLINE HYDROCHLORIDE	0.05 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7)	
SODIUM BORATE (UNII: 91MBZ8H3QO)	
WATER (UNII: 059QF0KO0R)	
EDETATE DISODIUM (UNII: 7FLD91C86K)	
BORIC ACID (UNII: R57ZHV85D4)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:55651-063-01	1 in 1 BOX	12/26/2025	
1		15 mL in 1 BOTTLE; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M018	12/26/2025	

Labeler - KC Pharmaceuticals (174450460)

Revised: 12/2025 KC Pharmaceuticals