

COLLOIDAL IODINE- glycerin cream
JCI INSTITUTE OF MEDICAL SCIENCE

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Drug Facts

glycerin

water, sorbitol, glyceryl stearate, isopropyl palmitate, stearic acid, dimethicone, mineral oil, malmiticacid, aloe barbadensis leaf ext, squalane oil, jojoba oil, rosemary oil, pca-na, betaine, serine, glutamic acid, alanine, lycine, arginine, threonine, proline, aminocaproic acid, methylparaben, propylparaben, phenoxyethanol, sodiumhydrogen-n(-1-oxooctadecyl)-L glutamate, sodium copper-chlorophyllin, sodium iodide

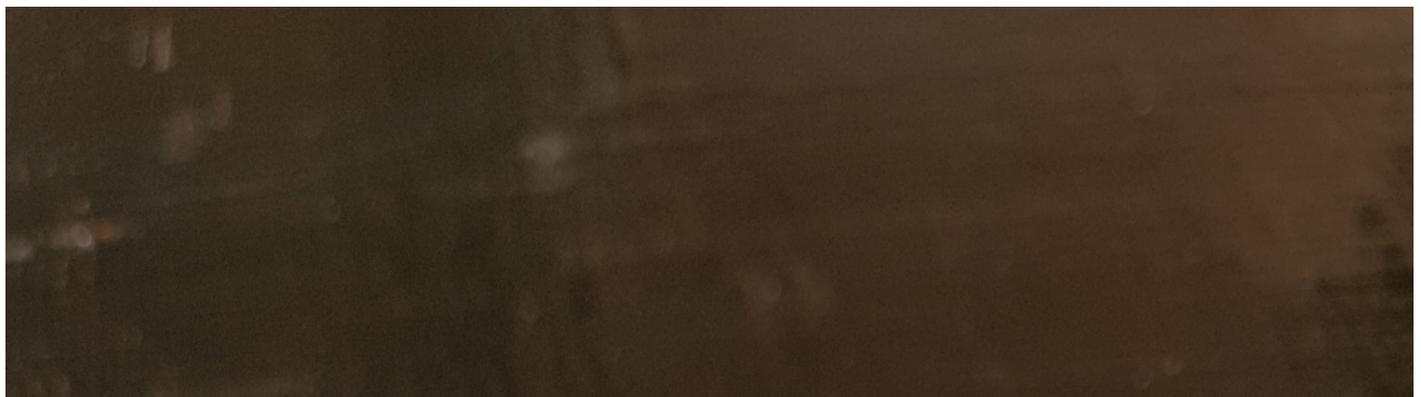
skin ailments
external lesion on the skin
lesion on the scalp
secondary infectin of the lesions described on the above
female external genitals
functionality change on the skin
cosmetic use as basic lotion
diseases of oral cavity

keep out of reach of the children

apply the cream to the diseased part
adjust the number of times being applying the cream, depending on symptom
it is better to increase the number of times for the quick recovery
for the oral disease, it is recommended to mop the cream after applying the medium dose several times a day

do not use for ophthalmology because the safety for such use is not yet examined
keep in a room temperature
keep out of the direct sunlight

topical use only





Colloidal
Iodine Cream

コロイド

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30 g

COLLOIDAL IODINE

glycerin cream

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:69 164-100 1
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
GLYCERIN (UNII: PDC6A3C0OX) (GLYCERIN - UNII:PDC6A3C0OX)	GLYCERIN	1 g in 100 mL

Inactive Ingredients

Ingredient Name	Strength
SORBITOL (UNII: 506T60A25R)	
DIMETHICONE (UNII: 92RU3N3Y1O)	
JOJOBA OIL (UNII: 724GKU717M)	
THREONINE (UNII: 2ZD004190S)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:69 164-100 1-1	30 mL in 1 JAR; Type 0: Not a Combination Product	05/12/20 18	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part347	08/27/20 14	

Labeler - JCI INSTITUTE OF MEDICAL SCIENCE (692347047)

Registrant - JCI INSTITUTE OF MEDICAL SCIENCE (692347047)

Establishment

Name	Address	ID/FEI	Business Operations
JCI INSTITUTE OF MEDICAL SCIENCE		692347047	manufacture(69 164-100 1)