

LICEFREEE- sodium chloride gel
Tec Laboratories, Inc.

Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.

Active Ingredient

Natrum muriaticum 2X HPUS(Sodium chloride)

Purpose

Pediculosis remedy

Uses

- For the treatment of
- head lice
- pubic (crab) lice
- body lice

Warnings

For external use only

Ask a doctor before use if you have

- infestation of eyebrows or eyelashes

When using this product

- do not use in or near the eyes
- do not permit contact with mucous membranes, such as inside the nose, mouth,or vagina,as irritation or stinging may occur
- close eyes tightly while hair is being rinsed;do not open eyes until product is rinsed out
- tingling may occur during the first 10 minutes of application; this is normal and should go awa'f, if it doesn't, rinse hair immediately and discontinue use

Stop use and ask a doctor if

- skin irritation or infection is present or develops

Keep out of reach of children

- if swallowed, get medical help or contact a Poison Control Center right away.

Directions

- adults and children 6 months of age and older.
- shake well
- remove cap and tamper evident seal; replace with enclosed root applicator
- apply to DRY hair and entire scalp, starting at the nape of the neck and behind ears (where lice congregate) and work forward
- thoroughly saturate all hair and scalp; to be effective,all lice and nits must come in full contact with the product
- put plastic cap on head and leave on for at least 60 minutes;for best results stay in a warm room
- never leave a child unattended with plastic cap on
- with product still in hair,remove plastic cap and comb out all dead lice and nits with enclosed fine

toothed comb;rinse comb out under running water

•once all lice and nits are combed out,rinse hair thoroughly with warm running water

•thoroughly inspect and comb hair and scalp a second time to ensure complete removal of all lice and nits

•Licefreee! may be used as often as necessary; a second treatment in 7-10 days is recommended to kill any newly hatched lice

• children under 6 months of age:

•do not use, consult a doctor

Other Information

Store at 59 - 86°F (15 - 30°C)

Inactive Ingredients

aminomethyl propanol, anise oil, carbomer,cocamidopropyl betaine, fragrance, PEG-6 caprylic/capric glycerides, purified water

Questions?

Call 1-800-482-4464 .Serious side effects can be reported to this number.

Drug Facts		Drug Facts continued	
Active Ingredient Natrium muriaticum HPUS 1X10%Pediculosis remedy <small>The letters "HPUS" indicate that the component in this product is officially monographed in the Homeopathic Pharmacopeia of the United States.</small>	Purpose	Directions continued	 <p>Licefreee![®] Original Non-Toxic LICE TREATMENT Mata piojos y liendres Gel</p> <p>3 EASY STEPS! APPLY Gel as directed. Comb out dead lice and nits, then RINSE hair with water. <i>When used as directed, your child will be lice free and able to return to school.</i></p> <p>3 PASOS FÁCILES! Aplique el gel como se indica. Saque las liendres y los piojos muertos con el peine, luego ENJUAGUE el cabello con agua. <i>Si se usa como se indica, sus niños quedarán libres de piojos y listos para regresar a la escuela.</i></p> <p>HOMEOPATHIC HOMEOPÁTICO</p> <p>NET WT 8 OZ (227 g)</p>
Uses ■ For the treatment of ■ head lice ■ pubic (crab) lice ■ body lice		■ thoroughly saturate all hair and scalp; to be effective, all lice and nits must come in full contact with the product ■ put plastic cap on head and leave on for at least 60 minutes; for best results stay in a warm room ■ never leave a child unattended with plastic cap on ■ with product still in hair, remove plastic cap and comb out all dead lice and nits with enclosed fine toothed comb; rinse comb out under running water ■ once all lice and nits are combed out, rinse hair thoroughly with warm running water ■ thoroughly inspect and comb hair and scalp a second time to ensure complete removal of all lice and nits ■ Licefreee! may be used as often as necessary; a second treatment in 7-10 days is recommended to kill any newly hatched lice ■ children under 6 months of age: ■ do not use, consult a doctor	
Warnings For external use only		Other information Store at 59 - 86°F (15 - 30°C)	
Ask a doctor before use if you have ■ infestation of eyebrows or eyelashes		Inactive ingredients aminomethyl propanol, anise oil, carbomer, cocamidopropyl betaine, fragrance, PEG-6 caprylic/capric glycerides, purified water	
When using this product ■ do not use in or near the eyes ■ do not permit contact with mucous membranes, such as inside the nose, mouth, or vagina, as irritation or stinging may occur ■ close eyes tightly while hair is being rinsed; do not open eyes until product is rinsed out ■ tingling may occur during the first 10 minutes of application; this is normal and should go away; if it doesn't, rinse hair immediately and discontinue use		Questions? Call 1-800-482-4464. Serious side effects can be reported to this number.	
Stop use and ask a doctor if ■ skin irritation or infection is present or develops		www.licefreee.com	
Keep out of reach of children ■ if swallowed, get medical help or contact a Poison Control Center right away.		Mfg. by Tec Laboratories, Inc. Albany, OR 97321 ©2018	
Directions ■ adults and children 6 months of age and older: ■ shake well ■ remove cap and tamper evident seal; replace with enclosed root applicator ■ apply to DRY hair and entire scalp, starting at the nape of the neck and behind ears (where lice congregate) and work forward			

Tec Labs Claims based on homeopathic practice, not accepted medical evidence. Not FDA evaluated.

LICEFREEE

sodium chloride gel

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:51879-121
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SODIUM CHLORIDE (UNII: 451W47IQ8X) (SODIUM CATION - UNII:L4M0NH37)	SODIUM CHLORIDE	2 [hp_X] in 1 g

Inactive Ingredients

Ingredient Name	Strength
AMINOMETHYL PROPANEDIOL (UNII: CZ7BU4QZJZ)	
ANISE OIL (UNII: 6Y89129C8H)	
CARBOMER HOMOPOLYMER TYPE C (UNII: 4Q93RCW27E)	
PEG-6 CAPRYLIC/CAPRIC GLYCERIDES (UNII: GO50W2HWO8)	
WATER (UNII: 059QF0KO0R)	
COCAMIDOPROPYL BETAINE (UNII: 5OCF3O11KX)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:51879-121-08	1 in 1 CARTON	04/30/2016	
1	NDC:51879-121-80	227 g in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		04/30/2016	

Labeler - Tec Laboratories, Inc. (083647792)

Establishment

Name	Address	ID/FEI	Business Operations
Tec Laboratories, Inc.		083647792	manufacture(51879-121)