SILVERA PAIN RELIEF PATCH- silvera pain relief patch patch Home Aide Diagnostics, Inc.

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.

Silvera External Pain Relief Patch



ACTIVE INGREDIENTS

- Capsaicin 0.0375% Topical Analgesic
- Menthol 5% External Analgestic
- Lidocaine 1% Topical Analgesic

<u>USES</u>

- For relief of muscle aches and pains as well as:
- Arthritis
- Backaches
- Strains
- Sprains

WARNINGS

- Do not get into eyes or on mucous membranes
- Do not apply to wounds, damaged or irritated skin
- Do not bandage or cover with any type of wrap except clothing
- Do not use with a heating pad or apply external heat
- Do not use in large quantities, particularly over raw surfaces or blistered areas
- This product may cause allergic reaction in some individuals

STOP USE AND ASK A DOCTOR IF

- Condition worsens
- Severe skin irritation occurs
- Pain persists for more than seven days

KEEP OUT OF REACH OF CHILDREN

• If swallowed, get medical help or contact a poison control center right away

IF PREGNANT OR BREAST-FEEDING

• Ask a healthcare professional before use

DIRECTIONS

- Store below 25 °C (77 °F). Avoid direct sunlight
- Clean and dry affected area
- Remove patch from backing and apply to affected area
- Use only one patch at a time and maximum of four patches daily
- Leave patch on affeted area for up to 8-hours
- Do not use patch for longer than 5 consecutive days unless directed by a physician
- Children under 12 years of age should consult a physician prior to use

INACTIVE INGREDIENTS

- Water
- Pvpk-90
- tartaric acid
- NP-700
- Aluminium hydroxide
- EDTA2Na
- Titanium dioxide
- Glycerin
- Pvpp
- Alcohol borneol
- Camphor

• FOR EXTERNAL USE ONLY

• Use only as directed

Product Info	rmation								
Product T ype			HUMAN OTC DRUG Item Code		e (Source)		NI	NDC:69379-037	
Route of Administration			TRANSDERMAL						
Active Ingred	lient/Act		•						
		-	lient Name		Basis of Strength		ength	_	
CAPSAICIN (UNII: S07O44R1ZM) (CAPSAICIN - UNII:S07O44R1ZM)					CAPSAICIN			0.0375 g in 100 g	
LIDO CAINE (UNII: 98PI200987) (LIDO CAINE - UNII:98PI200987) MENTHOL (UNII: L7T10EIP3A) (MENTHOL - UNII:L7T10EIP3A)					LIDOCAINE MENTHOL			1 g in 100 g 5 g in 100 g	
Inactive Ingr									
mactive mgr	edients								
			ngredient Name					Strength	
BORNEOL (UNII:			ngredient Name					Strength	
BORNEOL (UNII: Packaging			ngredient Name Package Description			Marketi Da	ng Star ate		-
BORNEOL (UNII: Packaging # Item Code		37X)					-	rt Marketi	-
BORNEOL (UNII: Packaging # Item Code 1 NDC:69379- 037-20	: M89NIB43	37X))X					-	rt Marketi	-
BORNEOL (UNII: Packaging I Item Code NDC:69379- 037-20 1	5 in 1 BO 3 in 1 PA	37X) DX CKAGE	Package Description	Device/Syster	n		-	rt Marketi	-
BORNEOL (UNII: Packaging # Item Code 1 NDC:69379- 037-20 1 1	5 in 1 BO 3 in 1 PA 100 g in (syringe,	37X) DX CKAGE 1 PATCH; T patch, etc.	Package Description	De vice/Syster	n		-	rt Marketi	-
BORNEOL (UNII: Packaging # Item Code 1 NDC:69379-	5 in 1 BO 3 in 1 PA 100 g in (syringe, Unform	37X) OX CKAGE 1 PATCH; T patch, etc. nation	Package Description				ate	rt Marketi	te

Labeler - Home Aide Diagnostics, Inc. (783518983)

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Home Aide Diagnostics, Inc.