

KAYDIA PATCH- kaydia patch patch
Strong Current Enterprises Limited

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Kaydia Patch

Active Ingredients

Turmeric yellow 1%, ginger root extract 0.5%, Arnica Montana flower extract 0.5%, Magnesium Chloride 2%, Vitamin B1 1%, Pyridoxine 1%, Bioperine 0.2%

□ Purpose

Use

Warning

For external use only, do not ingest
Do not use on wounds, rash or damaged skin
Do not use if you have skin allergy
Not suitable for expectant mothers.

when using this product

Use only as directed
Apply on clean and dry skin only
Avoid area near eye, mouth or other mucous opening
Do not use with combination with a heating device
Do not apply more than 1 large patch at a time
Stop using this product and consult a doctor if:
Condition worsens
Allergic reaction like rash, itching and other skin irritation developed
Keep out of reach of children
If ingested, seek medical/poison control attention immediately

Directions

1. Remove backing film
2. Apply patch on dry and clean skin
3. Remove and discard patch after 8-10 hours

Other information

Store in dry, cool place

Avoid direct sunlight exposure

Seal bag after opening to keep product fresh

Inactive Ingredients

Water 62%, glycerin 20%, sodium polyacrylate 7%, ammonium polyacrylate 3%, disodium edta 0.5%, phenoxyethanol 0.3%, chlorphenesin 0.3%, ethylhexylglycerin 0.3%, dihydroxyaluminium aminoacetate 0.2%, tartaric acid 0.2%.

Package Label - Principal Display Panel



Kaydia packaging design

Dimensions: H166 x W104 x D28mm



kaydia patch patch

Product Information

| | | | |
|--------------------------------|----------------|---------------------------|---------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:75140-001 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|---|--------------------------|-------------------|
| GINGER (UNII: C5529G5JPQ) (GINGER - UNII:C5529G5JPQ) | GINGER | 0.5 g in 100 g |
| ARNICA MONTANA FLOWER (UNII: OZ0E5Y15PZ) (ARNICA MONTANA FLOWER - UNII:OZ0E5Y15PZ) | ARNICA MONTANA FLOWER | 0.5 g in 100 g |
| MAGNESIUM CHLORIDE (UNII: 02F3473H9O) (CHLORIDE ION - UNII:Q32ZN48698) | MAGNESIUM CHLORIDE | 2 g in 100 g |
| CURCUMIN (UNII: IT942ZTH98) (CURCUMIN - UNII:IT942ZTH98) | CURCUMIN | 1 g in 100 g |
| THIAMINE (UNII: X66NSO3N35) (THIAMINE ION - UNII:4ABT0J945J) | THIAMINE | 1 g in 100 g |
| PIPERINE (UNII: U71XL721QK) (PIPERINE - UNII:U71XL721QK) | PIPERINE | 0.2 g in 100 g |
| PYRIDOXINE (UNII: KV2JZ1B16Z) (PYRIDOXINE - UNII:KV2JZ1B16Z) | PYRIDOXINE | 1 g in 100 g |

Inactive Ingredients

| Ingredient Name | Strength |
|--|-----------------|
| ETHYLHEXYLGLYCERIN (UNII: 147D247K3P) | |
| DIHYDROXYALUMINUM AMINOACETATE (UNII: DO250MG0W6) | |
| GLYCERIN (UNII: PDC6A3C0OX) | |
| PHENOXYETHANOL (UNII: HIE492ZZ3T) | |
| CHLORPHENESIN (UNII: I670DAL4SZ) | |
| TARTARIC ACID (UNII: W48881119H) | |
| WATER (UNII: 059QF0KO0R) | |
| SODIUM POLYACRYLATE (8000 MW) (UNII: 285CYO341L) | |
| DISODIUM EDTA-COPPER CU-64 (UNII: 4J875U5U11) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|---|-----------------------------|---------------------------|
| 1 | NDC:75140-001-01 | 166 g in 1 BOX; Type 0: Not a Combination Product | 05/01/2020 | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|---------------------------|---|-----------------------------|---------------------------|
| unapproved drug other | | 05/01/2020 | |

Labeler - Strong Current Enterprises Limited (685811978)

Registrant - Strong Current Enterprises Limited (685811978)

Establishment

| Name | Address | ID/FEI | Business Operations |
|------------------------------------|---------|-----------|------------------------|
| Strong Current Enterprises Limited | | 685811978 | manufacture(75140-001) |

Revised: 4/2020

Strong Current Enterprises Limited