NATURE’S RELIEF®

PAIN BALM

Topical Pain Relief

📌 Description

NATURE’S RELIEF® Pain Balm is a topical balm presented by DOTCOM PHARMA for external application to areas experiencing muscle and joint discomfort. The product artwork describes it as a herbal pain balm intended to provide a cooling sensation and fast-acting relief from pain.

The balm is presented for use in areas including the back, hips, knees, hands and feet. Its semi-solid form allows targeted application to the required area, according to the approved product directions. The packaging highlights a non-greasy formula and a refreshing cooling effect as key product features.

The supplied artwork identifies six ingredients or ingredient-related components: menthol, eucalyptus oil, clove oil, camphor, wintergreen oil and mint oil. These are associated in the artwork with cooling, soothing and comfort-related benefits. The actual formulation, ingredient concentrations and approved claims should be confirmed against the final product label before publication.

NATURE’S RELIEF® Pain Balm is shown in 9 g and 18 g pack sizes. The displayed outer carton also states 9 g × 12 pieces, indicating a 12-piece carton configuration for the 9 g size.

📜 Specifications

Specification	Details
Brand Name	NATURE’S RELIEF®
Company Name	DOTCOM PHARMA
Product Name	Pain Balm
Product Category	Topical Pain Relief
Product Type	Pain Relief Balm
Product Form	Balm / Semi-solid
Application	External use
Intended Purpose	Topical relief from muscle and joint discomfort
Areas Shown	Back, hips, knees, hands and feet
Pack Sizes	9 g and 18 g
Carton Configuration Shown	9 g × 12 pieces

Product Positioning	Herbal pain balm

📐 Sizes & Types

Available pack sizes:

- 9 g
- 18 g

Carton configuration shown: 9 g × 12 pieces.

Product type: Topical pain relief balm.

🧬 Category

- Personal Care / Topical Preparations
- Pain Relief Products
- External-Use Balms
- Herbal-Positioned Topical Products

📄 Product Form

Balm — semi-solid preparation.

The product is intended for external application to the specified area of skin, following the approved label directions.

🧍 Human Application

NATURE’S RELIEF® Pain Balm is presented for topical use on areas experiencing muscle or joint discomfort.

- Back discomfort: The artwork lists spine or back pain among the intended uses.
- Hip discomfort: Presented for application around the hip area.
- Knee discomfort: Shown for knee-related discomfort.
- Hand discomfort: Presented for targeted application to the hands.
- Foot discomfort: Shown for foot-related discomfort.
- Cooling sensation: The artwork highlights a refreshing cooling effect.
- Muscle and joint comfort: The product is marketed for this purpose; actual efficacy depends on its formulation and supporting evidence.

These are product-positioning descriptions, not a guarantee of treatment or cure.

Advantages

1. Targeted application: The balm format allows application to a specific area.
2. Convenient pack sizes: Available in 9 g and 18 g sizes.
3. Cooling sensation: Highlighted as a product feature in the supplied artwork.
4. Multiple application areas: The artwork identifies back, hip, knee, hand and foot discomfort.
5. Identified ingredient components: The artwork lists menthol, eucalyptus oil, clove oil, camphor, wintergreen oil and mint oil.
6. Portable format: Small packs may be convenient for carrying and individual use.

⚠ Disadvantages / Limitations

- Effectiveness may vary depending on the cause and severity of discomfort.
- The cooling sensation does not necessarily indicate treatment of the underlying cause.
- Ingredient sensitivities or skin irritation may occur.
- The ingredient concentrations and complete formulation are not provided in the supplied images.
- Persistent, severe or unexplained pain may require medical assessment.
- Claims such as “fast relief” should be supported by appropriate evidence and approved labelling.

Precautions

- For external use only.
- Avoid contact with the eyes, mouth and other sensitive areas.
- Do not apply to broken, irritated or damaged skin.
- Wash hands after application unless the hands are the intended treatment area.
- Do not apply heat or tight bandages over the treated area unless directed by the approved label.
- Discontinue use if irritation occurs.
- Check the ingredient list if you have known sensitivities, particularly to menthol, camphor or wintergreen oil.
- Keep out of reach of children.
- Follow the product label and seek professional advice for persistent or severe pain.

Usage Instructions

1. Ensure the intended application area is clean and dry.
2. Apply a small amount of balm to the required area.
3. Spread gently according to the product label.

📦 Storage Instructions

- Store in a cool, dry place.
- Keep away from direct sunlight and excessive heat.
- Keep the container tightly closed after use.
- Avoid contamination of the balm.
- Store out of reach of children.
- Follow the storage instructions printed on the product label.

🌍 HS / HSN Code

HSN Code:

3004 HS Code: 3004

🙋 FAQs

1. What is NATURE’S RELIEF® Pain Balm used for?

It is presented as a topical balm for muscle and joint discomfort, including back, hip, knee, hand and foot discomfort. Use it according to the approved product label.

2. Which ingredients are highlighted in the product artwork?

The artwork identifies menthol, eucalyptus oil, clove oil, camphor, wintergreen oil and mint oil. Confirm the actual ingredients and concentrations against the approved formulation.

3. What pack sizes are available?

The supplied image shows 9 g and 18 g packs. It also displays a carton configuration of 9 g × 12 pieces.

4. How should NATURE’S RELIEF® Pain Balm be applied?

Apply a small amount to the intended area and spread gently, following the directions on the product label. Avoid broken skin and sensitive areas.

5. Can the balm be used for every type of pain?

No. It is presented for certain types of muscle and joint discomfort, but suitability depends on the cause of the pain and the approved product directions. Severe, persistent or unexplained pain should be assessed by a healthcare professional.