SALICYLIC ACID- medicated callus removers patch
Chain Drug Marketing Association

Quality Choice Medicated Callus Removers

Active ingredient

Salicylic acid 40%

Purpose

Callus remover

Uses

- for the removal of calluses
- relieves pain by removing calluses

Warnings

For external use only.

Do not use

- if you are a diabetic
- if you have poor blood circulation
- on irritated skin or on any area that is infected or reddened

Stop use and ask a doctor if

discomfort persists

Keep out of reach of children.

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

Directions

- wash affected area and dry thoroughly
- if necessary, cut medicated patch to fit callus
- carefully adhere medicated patch direclty over callus
- cover medicated patch with pad
- after 48 hours, remove medicated patch
- repeat this procedure every 48 hours as needed for up to 14 days (until callus is removed)
- may soak callus in warm water for 5 minutes to assist in removal

Other information

- store between 15°C to 30°C (59°F to 86°F)
- avoid surrounding skin when applying medicated patch

Inactive ingredients

acrylic adhesive, acrylic polymer, polyethylene, polyvinyl alcohol

Questions?

call 1-866-964-0939

Principal Display Panel

QC

Quality Choice

Medicated

Callus

Removers

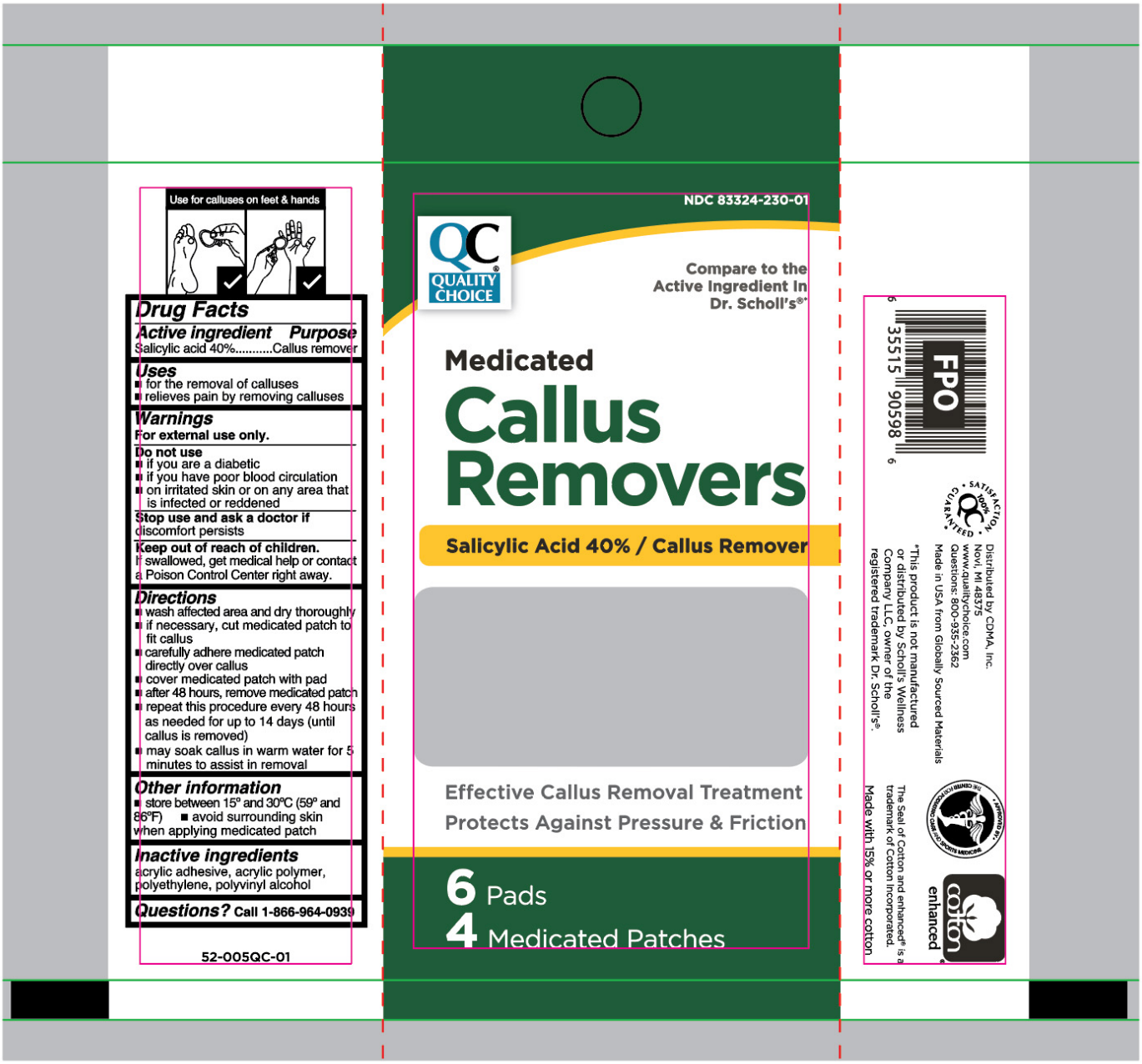
Salicylic Acid 40% / Callus Remover

Effective Callus Removal Treatment

Protects Against Pressure & Friction

6 Pads

4 Medicated Patches



SALICYLIC ACID

medicated callus removers patch

Product Information			
Product Type	HUMAN OTC DRUG	**Item Code (Source)**	NDC:83324-230
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety		
Ingredient Name	**Basis of Strength**	**Strength**
SALICYLIC ACID (UNII: O414PZ4LPZ) (SALICYLIC ACID - UNII:O414PZ4LPZ)	SALICYLIC ACID	400 mg in 1 g

Inactive Ingredients

Ingredient Name	Strength
VINYL ACETATE (UNII: L9MK238N77)	
HIGH DENSITY POLYETHYLENE (UNII: UG00KM4WR7)	
POLYVINYL ALCOHOL (UNII: 532B59J990)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:83324-230-04	4 g in 1 CARTON; Type 0: Not a Combination Product	04/25/2025	05/06/2025
2	NDC:83324-230-01	4 in 1 BOX	04/14/2025	
2		1 g in 1 PATCH; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M030	04/14/2025	

Labeler - Chain Drug Marketing Association (011920774)

Revised: 5/2025 Chain Drug Marketing Association