#### NASAL DECONGESTANT MAXIMUM STRENGTH- phenylephrine hcl tablet, film coated Chain Drug Consortium

-----

Premier Value 44-453

### Active ingredient (in each tablet)

Phenylephrine HCl 10 mg

#### Purpose

Nasal decongestant

#### Uses

- temporarily relieves nasal congestion due to the common cold, hay fever or other upper respiratory allergies
- temporarily relieves sinus congestion and pressure

#### Warnings

#### Do not use

if you are now taking a prescription monoamine oxidase inhibitor (MAOI) (certain drugs for depression, psychiatric or emotional conditions, or Parkinson's disease), or for 2 weeks after stopping the MAOI drug. If you do not know if your prescription drug contains an MAOI, ask a doctor or pharmacist before taking this product.

#### Ask a doctor before use if you have

- heart disease
- diabetes
- thyroid disease
- high blood pressure
- difficulty in urination due to enlargement of the prostate gland

#### When using this product

## do not exceed recommended dosage.

## Stop use and ask a doctor if

- nervousness, dizziness, or sleeplessness occur
- symptoms do not improve within 7 days or occur with fever

## If pregnant or breast-feeding,

ask a health professional before use.

## Keep out of reach of children.

In case of overdose, get medical help or contact a Poison Control Center right away.

## Directions

- adults and children 12 years and over: take 1 tablet every 4 hours. Do not take more than 6 tablets in 24 hours.
- children under 12 years: ask a doctor

## Other information

- TAMPER EVIDENT: DO NOT USE IF OUTER PACKAGE IS OPENED OR BLISTER IS TORN OR BROKEN
- store at 25°C (77°F); excursions permitted between 15°-30°C (59°-86°F)
- see end flap for expiration date and lot number

## Inactive ingredients

croscarmellose sodium, dextrose monohydrate, dibasic calcium phosphate dihydrate, FD&C red #40, lecithin, magnesium stearate, maltodextrin, microcrystalline cellulose, silicon dioxide, sodium carboxymethylcellulose, sodium citrate dihydrate, titanium dioxide

## **Questions or comments?**

1-800-426-9391

**Principal Display Panel** 

**Premier Value**®

### \*COMPARE TO THE ACTIVE INGREDIENT IN SUDAFED PE® SINUS CONGESTION

#### Maximum Strength Nasal Decongestant PE

Phenylephrine HCl 10 mg NASAL DECONGESTANT

Relief of:

- Sinus Pressure
- Sinus Congestion

Non-drowsy

actual size

36 Tablets

INDEPENDENTLY TESTED **PV**  SATISFACTION GUARANTEED

## TAMPER EVIDENT: DO NOT USE IF PACKAGE IS OPENED OR IF BLISTER UNIT IS TORN, BROKEN OR SHOWS ANY SIGNS OF TAMPERING

\*This product is not manufactured or distributed by Johnson & Johnson Corporation, owner of the registered trademark SUDAFED PE® SINUS CONGESTION. 50844 REV0820A45307

Distributed By: Pharmacy Value Alliance, LLC 407 East Lancaster Avenue, Wayne, PA 19087

If for any reason you are not satisfied with this product, please return it to the store where purchased for a full refund.



44-453

## NASAL DECONGESTANT MAXIMUM STRENGTH

phenylephrine hcl tablet, film coated

Product Type		HUMAN OTC DR		m Code /s	Code (Source)		NDC:68016-757		
	la hur ti a u	ORAL				11201000	_ , , , ,		
Route of Admin	istration	UKAL							
Active Ingredient/Active Moiety									
							Streng		
PHENYLEPHRINE HYDROCHLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHF UNII:1WS297W6MV)					INE - PHENYLEPHRINE HYDROCHLORIDE 10 mg		10 mg		
Inactive Ingre	edients								
		Ingredie	nt Name				Strength		
CROSCARMELLOS	SE SODIUM (I	-					Strengt		
DEXTROSE MONO									
			III: 07TSZ97GE	P)					
FD&C RED NO. 40									
LECITHIN, SOYBE									
MAGNESIUM STE									
MALTODEXTRIN (U	UNII: 7CVR7L4	A2D)							
MICROCRYSTALLI	NE CELLULO	SE (UNII: OP1R32D	D61U)						
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)									
CARBOXYMETHYL	CELLULOSE	SODIUM, UNSPE	CIFIED (UNII: K	6790BS311	)				
TRISODIUM CITRA	ATE DIHYDRA	<b>TE</b> (UNII: B22547B	95K)						
TITANIUM DIOXID	E (UNII: 15FIX	9V2JP)							
		_							
Product Char	Product Characteristics								
		-	<b>C</b> a a # a						
Color	re	ed	Score			no score			
Color Shape	re	-	Size			7mm			
Color Shape Flavor	re	ed		e					
Color Shape	re	ed	Size	e		7mm			
Color Shape Flavor	re	ed	Size	e		7mm			
Color Shape Flavor Contains	re	ed	Size	e		7mm			
Color Shape Flavor Contains <b>Packaging</b>	re Ri	ed	Size Imprint Cod		keting Start Date	7mm 44;453 <b>Marke</b>	eting Enc Date		
Color Shape Flavor Contains Packaging # Item Code	re Ri	ounD Package Descr	Size Imprint Cod		Date	7mm 44;453 <b>Marke</b>	eting Enc Date		
Color Shape Flavor Contains Packaging # Item Code 1 NDC:68016- 757-24	re Ri 1 in 1 CARTO	ounD Package Descr	Size Imprint Cod	<b>Mar</b> 01/14/2	Date	7mm 44;453 <b>Marke</b>	-		
Color Shape Flavor Contains Packaging # Item Code 1 NDC:68016- 757-24	F 1 in 1 CARTO 18 in 1 BLIST Product 2 in 1 CARTO	Package Descr	Size Imprint Cod iption Not a Combina	Mar 01/14/2 tion 01/14/2	<b>Date</b> 2005	7mm 44;453 <b>Marke</b>	-		
Color Shape Flavor Contains Packaging # Item Code 1 NDC:68016- 1 NDC:68016-	F 1 in 1 CARTO 18 in 1 BLIST Product 2 in 1 CARTO	Package Descr	Size Imprint Cod iption Not a Combina	Mar 01/14/2 tion 01/14/2	<b>Date</b> 2005	7mm 44;453 <b>Marke</b>	-		
Color Shape Flavor Contains Packaging Item Code NDC:68016- 757-24 NDC:68016- 757-15	F 1 in 1 CARTO 18 in 1 BLIST Product 2 in 1 CARTO 18 in 1 BLIST	Package Descr	Size Imprint Cod iption Not a Combina	Mar 01/14/2 tion 01/14/2	<b>Date</b> 2005	7mm 44;453 <b>Marke</b>	_		

Marketing	Application Number or Monograph	Marketing Start	Marketing End
Category	Citation	Date	Date
OTC Monograph Drug	M012	01/14/2005	

# Labeler - Chain Drug Consortium (101668460)

Establishment									
Name	Address	ID/FEI	I	Business Operations					
LNK International, Inc.		832867837	manufacture	(68016-757) , pack(68016-757)					
Establishment									
Name	Ad	dress	ID/FEI	<b>Business Operations</b>					
LNK International, Inc.			832867894	manufacture(68016-757)					
Establishment									
Name	Ad	dress	ID/FEI	<b>Business Operations</b>					
LNK International, Inc.			868734088	manufacture(68016-757)					
Establishment									
Name	Ad	dress	ID/FEI	<b>Business Operations</b>					
LNK International, Inc.			117025878	manufacture(68016-757)					

Revised: 3/2024

Chain Drug Consortium