SINUS PRESSURE AND PAIN DAYTIME NIGHTTIME MAXIMUM STRENGTHacetaminophen, diphenhydramine hcl, guaifenesin, phenylephrine hcl Walgreen Company

Walgreens 44-615694-10-SMH

Active ingredients (in each caplet) (Sinus day)

Acetaminophen 325 mg Guaifenesin 200 mg Phenylephrine HCl 5 mg

Purpose

Pain reliever Expectorant Nasal decongestant

Active ingredients (in each caplet) (Sinus night)

Acetaminophen 325 mg Diphenhydramine HCl 12.5 mg Phenylephrine HCl 5 mg

Purpose

Pain reliever Antihistamine/cough suppressant Nasal decongestant

Uses

- temporarily relieves these common cold symptoms:
 - nasal congestion
 - headache
 - minor aches and pains
 - sinus congestion and pressure
 - cough (Nighttime only)
 - runny nose and sneezing (Nighttime only)
- temporarily promotes nasal and/or sinus drainage
- helps loosen phlegm (mucus) and thin bronchial secretions to rid the bronchial passageways of bothersome mucus and make coughs more productive (Daytime only)

Warnings

Liver warning: This product contains acetaminophen. Severe liver damage may occur if you take

- more than 4,000 mg of acetaminophen in 24 hours
- with other drugs containing acetaminophen
- 3 or more alcoholic drinks every day while using this product

Allergy alert: Acetaminophen may cause severe skin reactions. Symptoms may include:

- skin reddening
- blisters
- rash

If a skin reaction occurs, stop use and seek medical help right away.

Do not use

- with any other drug containing acetaminophen (prescription or nonprescription). If you are not sure whether a drug contains acetaminophen, ask a doctor or pharmacist.
- 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.
- if you have ever had an allergic reaction to this product or any of its ingredients
- with any other product containing diphenhydramine, even one used on skin (Nighttime only)

Ask a doctor before use if you have

- heart disease
- high blood pressure
- liver disease
- thyroid disease
- diabetes
- difficulty in urination due to enlargement of the prostate gland
- persistent or chronic cough such as occurs with smoking, asthma, chronic bronchitis, or emphysema
- cough that occurs with too much phlegm (mucus)
- a breathing problem such as emphysema or chronic bronchitis (Nighttime only)
- glaucoma (Nighttime only)

Ask a doctor or pharmacist before use if you are

- taking the blood thinning drug warfarin
- taking sedatives or tranquilizers (Nighttime only)

When using this product

- do not exceed recommended dosage
- excitability may occur, especially in children (Nighttime only)
- marked drowsiness may occur (Nighttime only)
- alcohol, sedatives, and tranquilizers may increase drowsiness (Nighttime only)
- use caution when driving a motor vehicle or operating machinery (Nighttime only)

avoid alcoholic beverages (Nighttime only)

Stop use and ask a doctor if

- nervousness, dizziness, or sleeplessness occur
- pain, nasal congestion, or cough gets worse or lasts more than 7 days
- new symptoms occur
- fever gets worse or lasts more than 3 days
- redness or swelling is present
- cough comes back or occurs with rash or headache that lasts. These could be signs
 of a serious condition.

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. Prompt medical attention is critical for adults as well as for children even if you do not notice any signs or symptoms.

Do not take DAYTIME and NIGHTTIME products at the same time.

Directions

- do not take more than directed
- do not take more than 12 caplets in any 24-hour period
- adults and children 12 years and over: take 2 caplets every 4 hours
- children under 12 years: do not use

Other information

- each caplet contains: sodium 3 mg (Daytime only)
- 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 (Daytime only)

corn starch, crospovidone, FD&C red #40 aluminum lake, FD&C yellow #6 aluminum lake, magnesium stearate, maltodextrin, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol, povidone, silicon dioxide, sodium starch glycolate, stearic acid, talc, titanium dioxide

Inactive ingredients (Nighttime only)

corn starch, croscarmellose sodium, crospovidone, FD&C blue #1 aluminum lake, FD&C blue #2 aluminum lake, iron oxide yellow, magnesium stearate, methacrylic acid and ethyl acrylate copolymer, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol,

povidone, silicon dioxide, sodium bicarbonate, stearic acid, talc, titanium dioxide

Questions or comments?

1-800-426-9391

Principal display panel

DAY & NIGHT PACK NDC 0363-6156-10

• WALGREENS • PHARMACIST RECOMMENDED[†] Walgreens

	DAYTIME Sinus Pressure & Pain ACETAMINOPHEN PAIN RELIEVER GUAIFENESIN EXPECTORANT PHENYLEPHRINE HCI NASAL DECONGESTANT Maximum Strength 24 CAPLETS ACTUAL SIZE	NIGHTTIME Sinus Pressure & Pain ACETAMINOPHEN PAIN RELIEVER DIPHENHYDRAMINE HCI ANTIHISTAMINE COUGH SUPPRESSANT PHENYLEPHRINE HCI NASAL DECONGESTANT Maximum Strength 16 CAPLETS ACTUAL SIZE
--	--	---

TOTAL 40 CAPLETS

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

Do Not Take Daytime and Nighttime Products at the Same Time.

[†]Our pharmacists recommend the Walgreens brand. We invite you to compare to national brands.

50844 REV0723A61569410

DISTRIBUTED BY: WALGREEN CO. DEERFIELD, IL 60015 100% SATISFACTION GUARANTEED walgreens.com © 2023 Walgreen Co.



Walgreens 44-615694

SINUS PRESSURE AND PAIN DAYTIME NIGHTTIME MAXIMUM STRENGTH

acetaminophen, diphenhydramine hcl, guaifenesin, phenylephrine hcl kit

Product Information

Product Type						
	HUMAN OTC DRUG	ltem Cod	e (Sourc	e)	NDC:0363-0	6156
Packaging						
# Item Code	Package Description	on		eting Start Date		ting End ate
1 NDC:0363-6156- 10	1 in 1 CARTON; Type 0: Not a Com Product	bination	06/02/202	18		
Quantity of Pa	arts					
Part #	Package Quantity		Tot	al Product Q	uantity	
Part 1 2 BLISTER		24			-	
Part 2 2 BLISTER	РАСК	16				
Part 1 of 2						
SINUS PRE	SSURE AND PAIN D	AYTIME	ΜΔΧΙ		RENGT	н
	, guaifenesin, phenylephrine h					
acetaminophen,	, guailenesin, phenylephine n		Interace	u		
BOUTH OT Admini	istration ORAL					
Route of Admini	istration ORAL					
	istration ORAL					
				Basis of S	trength	Strengtl
Active Ingredi	ient/Active Moiety	N - UNII:3620)9ITL9D)	Basis of S ACETAMINOPHE	•	Strengtl 325 mg
Active Ingredi	ient/Active Moiety Ingredient Name				•	
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI	:495W7451V	Q)	ACETAMINOPHE	N	-
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE F	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII	:495W7451V	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	N	325 mg 200 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII: 1WS 297 W6MV)	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS)	I:495W7451V J) (PHENYLEP	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE F UNII: 1WS 297W6MV) Inactive Ingre	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N	I:495W7451V J) (PHENYLEP	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE F UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNSJ edients Ingredient N NII: 08232NY3SJ)	I:495W7451V J) (PHENYLEP	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561)	I:495W7451V J) (PHENYLEP	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE F UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNSJ edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 257830E561) ALUMINUM LAKE (UNII: 6T47AS76	:495W7451V J) (PHENYLEP l ame 4T)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII:1WS297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40 FD&C YELLOW NO	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) O ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z	:495W7451V J) (PHENYLEP l ame 4T)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII:1WS297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, I FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30)	:495W7451V J) (PHENYLEP l ame 4T)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII:1WS297W6MV) Inactive Ingre STARCH, CORN (U) CROSPOVIDONE, I FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA MALTODEXTRIN (U	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) O ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D)	:495W7451V J) (PHENYLEP A ame 4T) 2JR6Q)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA MALTODEXTRIN (U MICROCRYSTALLII	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D) NE CELLULOSE (UNII: 0P1R32D61U	:495W7451V J) (PHENYLEP A ame 4T) 2JR6Q)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE F UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA MALTODEXTRIN (U MICROCRYSTALLII POLYETHYLENE G	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) O ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D) NE CELLULOSE (UNII: 0P1R32D61U	:495W7451V) (PHENYLEP ame 4T) 2JR6Q)))SDW1A)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII:1WS297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, I FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA MALTODEXTRIN (U MICROCRYSTALLII POLYETHYLENE G POLYVINYL ALCOH	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHEI II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) O ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D) NE CELLULOSE (UNII: 0P1R32D61U OLYCOL, UNSPECIFIED (UNII: 3WJQ0 HOL, UNSPECIFIED (UNII: 532B59J9	:495W7451V) (PHENYLEP ame 4T) 2JR6Q)))SDW1A)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40 FD&C YELLOW NO MAGNESIUM STEA MALTODEXTRIN (U MICROCRYSTALLII POLYETHYLENE G POLYVINYL ALCOH POVIDONE, UNSPE	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D) NE CELLULOSE (UNII: 0P1R32D61U ILYCOL, UNSPECIFIED (UNII: 3WJQ0 HOL, UNSPECIFIED (UNII: 532B59J9 ECIFIED (UNII: FZ989GH94E)	:495W7451V) (PHENYLEP ame 4T) 2JR6Q)))SDW1A)	Q)	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg
Active Ingredi ACETAMINOPHEN GUAIFENESIN (UNI PHENYLEPHRINE H UNII: 1WS 297W6MV) Inactive Ingre STARCH, CORN (UI CROSPOVIDONE, U FD&C RED NO. 40 FD&C RED NO. 40 FD&C RED NO. 40 FD&C YELLOW NC MAGNESIUM STEA MALTODEXTRIN (U MICROCRYSTALLII POLYETHYLENE G POLYVINYL ALCOH POVIDONE, UNSPE SILICON DIOXIDE	ient/Active Moiety Ingredient Name (UNII: 36209ITL9D) (ACETAMINOPHE II: 495W7451VQ) (GUAIFENESIN - UNII HYDROCHLORIDE (UNII: 04JA59TNS) edients Ingredient N NII: 08232NY3SJ) UNSPECIFIED (UNII: 2S7830E561) ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: 6T47AS76 D. 6 ALUMINUM LAKE (UNII: GYP6Z ARATE (UNII: 70097M6I30) JNII: 7CVR7L4A2D) NE CELLULOSE (UNII: 0P1R32D61U ILYCOL, UNSPECIFIED (UNII: 3WJQ0 HOL, UNSPECIFIED (UNII: 532B59J9 ECIFIED (UNII: FZ989GH94E)	I:495W7451V J) (PHENYLEP AT) 2JR6Q)))SDW1A) 90)	Q) HRINE -	ACETAMINOPHE GUAIFENESIN PHENYLEPHRINE	E DE	325 mg 200 mg 5 mg

TITANIU		V7J4R1U) KIDE (UNII: 15	FIX9V2JP)					
Produ	ct Ch	aracterist	ics					
Color			orange	Score			no score	
Shape			OVAL	Size			19mm	
Flavor				Imprint Code			44;615	
Contaiı	ns							
Packa	aina							
lta	em				Mark	ceting Start	Marke	ting End
#*	ode	F	ackage D	escription	i i ci i i	Date		ate
1		12 in 1 BLISTE Product	ER РАСК; Тур	e 0: Not a Combination				
		Product						
Mark	otin	a Inforn	astion					
		g Inforn						
	rketing tegory			umber or Monograpl Citation	n Ma	rketing Start Date		eting End Date
OTC Mon								
	- 3 - 1-	Drug M012			06/02	2/2018		
		- 1			06/02	2/2018		
Part	2 of	2						
Part SINU	2 of S PF	2 RESSUR		PAIN NIGHTTI	ME MA	AXIMUM S	TRENG	GTH
Part SINU	2 of S PF	2 RESSUR		PAIN NIGHTTI hcl, phenylephrine h	ME MA	AXIMUM S	TRENG	GTH
Part SINU	2 of S PF	2 RESSUR		_	ME MA	AXIMUM S	TRENG	ЭТН
Part SINU acetam	2 of S PF	2 RESSURI en, diphent		_	ME MA	AXIMUM S	TRENG	ЭТН
Part SINU acetam	2 of S PF	2 RESSUR		_	ME MA	AXIMUM S	TRENG	GTH
Part SINU acetam Produ	2 of S PF hinoph	2 RESSURI en, diphent	nydramine	_	ME MA	AXIMUM S	TRENG	GTH
Part SINU acetam Produ	2 of S PF hinoph	2 RESSURI en, diphent	nydramine	_	ME MA	AXIMUM S	TRENG	ЭТН
Part SINU acetam Produ Route	2 of S PF hinoph ict Inf of Adm	2 RESSURI en, diphent formation	oral	hcl, phenylephrine h	ME MA	AXIMUM S	TRENC	GTH
Part SINU acetam Produ Route	2 of S PF hinoph ict Inf of Adm	2 RESSURI en, diphent formation hinistration	oral	hcl, phenylephrine h	ME MA	AXIMUM S film coated		
Part SINU acetam Produ Route of Active	2 of S PF ninoph ict Inf of Adm	2 RESSURI en, diphent formation ninistration edient/Act	oradiant of the original of the second	hcl, phenylephrine h ty Name	ME M A	AXIMUM S film coated Basis of St	trength	Strengtl
Part SINU acetam Produ Route Active	2 of S PF hinoph ict Inf of Adm e Ingre	2 RESSURI en, diphent formation ninistration edient/Act in EN (UNII: 362	ORAL ORAL ive Moiet igredient O9ITL9D) (AC	hcl, phenylephrine h t y Name ETAMINOPHEN - UNII:362	ME M A	AXIMUM S film coated	t rength	Strengtl 325 mg
Part SINU acetam Produ Route Active Active	2 of S PF hinoph ict Inf of Adm Ingre Ingre	2 RESSURI en, diphenh formation ninistration edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:8GT	orydramine ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M)	hcl, phenylephrine h Ly Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40)	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN	t rength N	Strengtl
Part SINU acetam Produ Route Active Active DIPHENI (DIPHENI PHENYL	2 of S PF hinoph ict Inf of Adm Ingre Ingre Ingre	2 RESSURI en, diphenh formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:8GT JE HYDROCH	orydramine ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M)	hcl, phenylephrine h t y Name ETAMINOPHEN - UNII:362	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE PHENYLEPHRINE	t rength J NE	Strengtl 325 mg
Part SINU acetam Produ Route Active Active	2 of S PF hinoph ict Inf of Adm Ingre Ingre Ingre	2 RESSURI en, diphenh formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:8GT JE HYDROCH	orydramine ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M)	hcl, phenylephrine h Ly Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40)	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE	t rength J NE	Strengt 325 mg 12.5 mg
Part SINU acetam Produ Route Active Active	2 of S PF hinoph ict Inf of Adm Ingre Ingre Ingre	2 RESSURI en, diphenh formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:8GT JE HYDROCH	orydramine ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M)	hcl, phenylephrine h Ly Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40)	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE PHENYLEPHRINE	t rength J NE	Strengtl 325 mg 12.5 mg
Part SINU acetam Produ Route Active Active Active	2 of S PF ninoph ict Inf of Adm e Ingre INOPH HYDRAM HYDRAM S297W6N	2 RESSURI en, diphenh formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:8GT JE HYDROCH	orydramine ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M)	hcl, phenylephrine h Ly Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40)	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE PHENYLEPHRINE	t rength J NE	Strength 325 mg 12.5 mg
Part SINU acetam Produ Route Active Active Active	2 of S PF ninoph ict Inf of Adm e Ingre INOPH HYDRAM HYDRAM S297W6N	2 RESSURI en, dipheni formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:86T INE - UNII:86T INE - UNII:86T INE - UNII:86T	ORAL ORAL ORAL OPITL9D) (AC CHLORIDE (S82S83M) LORIDE (UNI	hcl, phenylephrine h Ly Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40)	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE PHENYLEPHRINE	t rength J NE	Strengtl 325 mg 12.5 mg
Part SINU acetam Produ Route Active Active Active DIPHENI UNII:1WS	2 of S PF hinoph ict Inf of Adm e Ingre Hydram Hydram EPHRIN 297W6N	2 RESSURI en, dipheni formation ninistration edient/Act in edient/Act in EN (UNII: 3624 MINE HYDRO INE - UNII:86T INE - UNII:86T INE - UNII:86T INE - UNII:86T	orveramine ORAL ORAL OPITL9D) (AC CHLORIDE (UNI S82S83M) LORIDE (UNI	hcl, phenylephrine h Sy Name ETAMINOPHEN - UNII:362 UNII: TC2D6JAD40) II: 04JA59TNSJ) (PHENYLEF	ME MA cl tablet,	AXIMUM S film coated Basis of St ACETAMINOPHEN DIPHENHYDRAMII HYDROCHLORIDE PHENYLEPHRINE	t rength J NE	Strengtl 325 mg 12.5 mg 5 mg

CROSPOVIDONE, UNSPECIFIED (UNII: 2S7830E561)	
FD&C BLUE NO. 1 ALUMINUM LAKE (UNII: J9EQA3S2JM)	
FD&C BLUE NO. 2 ALUMINUM LAKE (UNII: 4AQJ3LG584)	
FERRIC OXIDE YELLOW (UNII: EX43802MRT)	
MAGNESIUM STEARATE (UNII: 70097M6I30)	
METHACRYLIC ACID AND ETHYL ACRYLATE COPOLYMER (UNII: NX76LV5T8J)	
MICROCRYSTALLINE CELLULOSE (UNII: OP1R32D61U)	
POLYETHYLENE GLYCOL, UNSPECIFIED (UNII: 3WJQ0SDW1A)	
POLYVINYL ALCOHOL, UNSPECIFIED (UNII: 532B59J990)	
POVIDONE, UNSPECIFIED (UNII: FZ989GH94E)	
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)	
SODIUM BICARBONATE (UNII: 8MDF5V39QO)	
STEARIC ACID (UNII: 4ELV7Z65AP)	
TALC (UNII: 7SEV7J4R1U)	
TITANIUM DIOXIDE (UNII: 15FIX9V2JP)	

Product CharacteristicColorblueScoreno scoreShapeOVALSize19mmFlavorImprint Code44;694ContainsImprint CodeImprint Code

_		
Dar	V a d	Ind
Pac	ĸay	шıу

	craging				
#	Item Package Description		Marketing Start Date	Marketing End Date	
1		3 in 1 Produc	BLISTER PACK; Type 0: Not a Combination		
Ma	arketing	g In	formation		
	Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
отс	Monograph	Drug	M012	06/02/2018	
Ma	arketing	g In	formation		
	Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
отс	Monograph	Drug	M012	06/02/2018	

Labeler - Walgreen Company (008965063)

Establishment			
Name	Address	ID/FEI	Business Operations
LNK International, Inc.		038154464	pack(0363-6156)

Establishment				
Name	Address	ID/FEI		Business Operations
LNK International, Inc.		832867837	manufacture(0363-6156) , pack(0363-6156)
Establishment				
Name	Ad	dress	ID/FEI	Business Operations
LNK International, Inc.		8	332867894	manufacture(0363-6156)
Establishment				
Name	Ad	dress	ID/FEI	Business Operations
LNK International, Inc.		g	967626305	pack(0363-6156)

Establishment			
Name	Address	ID/FEI	Business Operations
LNK International, Inc.		117025878	manufacture(0363-6156)

Revised: 3/2025

Walgreen Company