#### DAYTIME NIGHTIME SEVERE COLD- acetaminophen, dextromethorphan hydrobromide, guaifenesin, phenylephrine hydrochloride, diphenhydramine hydrochloride CVS Pharmacy

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

#### CVS Pharmacy, Inc. Daytime Nighttime Severe Cold Drug Facts

#### Active ingredients (in each caplet) DAY TIME COLD & FLU

Acetaminophen 325 mg Dextromethorphan HBr 10 mg Guaifenesin 200 mg Phenylephrine HCl 5 mg

#### Purposes - Day Time

Pain reliever/fever reducer Cough suppressant Expectorant Nasal decongestant

#### Active ingredients (in each caplet) NIGHT TIME COLD & FLU

Acetaminophen 325 mg Diphenhydramine HCl 12.5 mg Phenylephrine HCl 5 mg

#### Purposes - Night Time

Pain reliever/fever reducer Antihistamine/cough suppressant Nasal decongestant

#### Uses

- temporarily relieves these common cold and flu symptoms:
- cough
- minor aches and pains
- headache
- nasal congestion
- sore throat
- sinus congestion and pressure
- runny nose (NIGHT TIME only)
- sneezing (NIGHT TIME only)

- itching of the nose or throat (**NIGHT TIME only**)
- itchy, watery eyes due to hay fever (**NIGHT TIME only**)
- helps loosen phlegm (mucus) and thin bronchial secretions to rid the bronchial passageways of bothersome mucus and make coughs more productive (DAY TIME only)
- controls cough to help you get to sleep
- temporarily reduces fever

#### Warnings

Liver warning: These products contain 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 these products

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.

**Sore throat warning:** If sore throat is severe, persists for more than 2 days, is accompanied or followed by fever, headache, rash, nausea, or vomiting, consult a doctor promptly.

#### 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.
- with any other product containing diphenhydramine, even one used on skin (NIGHT TIME only)
- 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 these products.
- if you have ever had an allergic reaction to these products or any of their ingredients

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

- liver disease
- heart disease
- diabetes
- high blood pressure
- thyroid disease
- trouble urinating due to an enlarged prostate gland
- glaucoma (NIGHT TIME only)
- a breathing problem such as emphysema or chronic bronchitis (NIGHT TIME only)
- persistent or chronic cough such as occurs with smoking, asthma, chronic bronchitis, or emphysema
- cough that occurs with too much phlegm (mucus)

#### Ask a doctor or pharmacist before use if you are

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

#### When using these products

- do not use more than directed
- excitability may occur, especially in children (NIGHT TIME only)
- marked drowsiness may occur (NIGHT TIME only)
- alcohol, sedatives, and tranquilizers may increase drowsiness (NIGHT TIME only)
- avoid alcoholic drinks (NIGHT TIME only)
- be careful when driving a motor vehicle or operating machinery (NIGHT TIME 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
- fever gets worse or lasts more than 3 days
- redness or swelling is present
- new symptoms occur
- 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.

**Overdose warning**: In case of overdose, get medical help or contact a Poison Control Center right away (1-800-222-1222). Quick medical attention is critical for adults as well as for children even if you do not notice any signs or symptoms.

#### Directions

- do not take more than directed (see Overdose warning)
- do not take more than 10 caplets in any 24-hour period
- adults and children 12 years of age and over: take 2 caplets every 4 hours
- children under 12 years of age: do not use

#### Other information

- each caplet contains: sodium 4 mg (DAY TIME COLD & FLU only)
- store at 20-25°C (68-77°F)

#### Inactive ingredients (DAY TIME COLD & FLU)

croscarmellose sodium, crospovidone, FD&C blue #2 aluminum lake, FD&C red #40 aluminum lake, maltodextrin, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol, povidone,

pregelatinized starch, silicon dioxide, stearic acid, talc, titanium dioxide

#### Inactive ingredients (NIGHT TIME COLD & FLU)

crospovidone, FD&C blue #1 aluminum lake, FD&C blue #2 aluminum lake, magnesium stearate, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol, povidone, pregelatinized starch, silicon dioxide, stearic acid, talc, titanium dioxide

#### **Questions or comments?**

1-800-719-9260

#### Package/Label Principal Display Panel

Compare to the active ingredients in Mucinex<sup>®</sup> Fast-Max<sup>®</sup> Day Time & Night Time MAXIMUM STRENGTH Daytime Severe Cold Acetaminophen Pain reliever, Fever reducer Dextromethorphan HBr Cough suppressant Guaifenesin – Expectorant Phenylephrine HCl Nasal decongestant MULTI-SYMPTOM Controls cough Thins & loosens mucus Relieves nasal & chest congestion Relieves aches, fever & sore throat FOR AGES 12+ Actual Size MAXIMUM STRENGTH Nighttime Severe Cold Acetaminophen Pain reliever, Fever reducer Diphenhydramine HCl Antihistamine, Cough Suppressant

Phenylephrine HCl

Nasal decongestant

MULTI-SYMPTOM Controls cough Relieves runny nose & sneezing Relieves nasal congestion Relieves aches, fever & sore throat FOR AGES 12+ Actual Size 20 DAYTIME CAPLETS & 10 NIGHTTIME CAPLETS TOTAL 30 CAPLETS



Compare to the active ingredients in Mucinex® Fast-Max® Day Time & Night Time\*

## MAXIMUM STRENGTH\*\* Daytime Severe Cold

Acetaminophen Pain reliever, Fever reducer

Dextromethorphan HBr Cough suppressant

Guaifenesin - Expectorant

Phenylephrine HCI Nasal decongestant

### **MULTI-SYMPTOM**

**Controls cough** 

Thins & loosens mucus

Relieves nasal & chest congestion

Relieves aches, fever & sore throat



**20** DAYTIME CAPLETS TOTAL **30** CAPLETS

## MAXIMUM STRENGTH\*\* Nighttime Severe Cold

Acetaminophen Pain reliever, Fever reducer Diphenhydramine HCI Antihistamine, Cough Suppressant

Phenylephrine HCI Nasal decongestant

### MULTI-SYMPTOM

**Controls cough** 

Relieves runny nose & sneezing

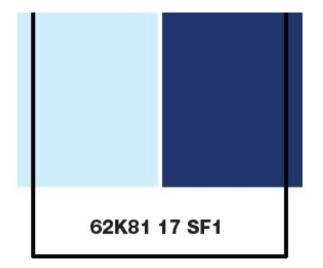
**Relieves nasal congestion** 

Relieves aches, fever & sore throat



FOR AGES 12+ Actual Size

# & **10** NIGHTTIME CAPLETS



Do not take DAY TIME COLD & FLU and NIGHT TIME COLD & FLU caplets at the same time. Always wait at least 4 hours before taking another dose. Do not take more than a total of 10 caplets in any 24-hour period. Take only as directed.

	Drug Facts DO NOT USE IF BL	ISTER UNIT IS BROKEN OR TORN					
	Active ingredients (in each caplet) DAY TIME COLD &	Purposes & FLU					
	Acetaminophen 325 mg	Pain reliever/fever reducer					
	Guaifenesin 200 mg Phenylephrine HCI 5 mg Active ingredients (in each caplet) NIGHT TIME COLL	Cough suppressant Expectorant Nasal decongestant Purposes D & FLU					
	Acetaminophen 325 mg	Pain reliever/fever reducer					
	Diphenhydramine HCl 12.5 mg Phenylephrine HCl 5 mg	Antihistamine/cough suppressant Nasal decongestant					
Uses temporarily relieves these common cold and flu symptoms: minor aches and pains headache nasal congestion and pressure cough runny nose (NIGHT TIME only) sneezing (NIGHT TIME only) itching of the nose or throat (NIGHT TIME only) itchy, watery eyes due to hay fever (NIGHT TIME only) helps losen phlegm (mucus) and thin bronchial secretions to rid the bronchial passageways of bothersome mucus and make coughs more productive (DAY TIME only controls cough to help you get to sleep temporarily reduces fever							
	Warnings Liver warning: These products contain 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 these products						
0	#181292 50428 32544 5	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.					
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	r (continued) arming: If sore throat is severe, persists for more than
days, is acco	mpanied or followed by fever, headache, rash, nausea, or ult a doctor promptly.
prescription o contains aceta roduct contai (TME only) nhibitor (MAOI conditions, or I MAOI drug. If y ssk a doctor or	<ul> <li>with any other drug containing acetaminophen r nonprescription). If you are not sure whether a drug minophen, ask a doctor or pharmacist. With any other ning diphenhydramine, even one used on skin (NIGHT</li> <li>if you are now taking a prescription monoamine oxidase ) (certain drugs for depression, psychiatric, or emotional Parkinson's disease), or for 2 weeks after stopping the ou do not know if your prescription drug contains an MAOI, pharmacist before taking these products. If you have ergic reaction to these products or any of their ingredients</li> </ul>
disease ∎ d ∎ trouble urina ( <i>NIGHT TIME (</i> chronic bronch such as occurs	before use if you have ■ liver disease ■ heart iabetes ■ high blood pressure ■ thyroid disease ting due to an enlarged prostate gland ■ glaucoma only) ■ a breathing problem such as emphysema or itis (NIGHT TIME only) ■ persistent or chronic cough with smoking, asthma, chronic bronchitis, or emphysema ccurs with too much phlegm (mucus)
taking the b	or pharmacist before use if you are cod thinning drug warfarin ives or tranquilizers (NIGHT TIME only)
<ul> <li>excitability n</li> <li>marked drov</li> <li>sedatives, and</li> <li>avoid alcoho</li> </ul>	These products do not use more than directed hay occur, especially in children (NIGHT TIME only) wsiness may occur (NIGHT TIME only) do not tranquilizers may increase drowsiness (NIGHT TIME only) lic drinks (NIGHT TIME only) do careful when driving to operating machinery (NIGHT TIME only)

Ē	Drug Facts (continued)
	Stop use and ask a doctor if nervourses, dizziness, or skeplessness occur pain, nasal congestion or cough gets worse or lasts more than 7 days fever gets worse or lasts more than 3 days redness or swelling is present new symptoms occur cough comes back or occurs with rash or headache that lasts. These could be signs of a serious condition.
1	If pregnant or breast-feeding, ask a health professional before use. Keep out of reach of children. Overdose warning: In case of overdose, get medical help or contact a Poison Control Center right away (1-800-222-1222). Quick medical attention is critical for adults as well as for children even if you do not notice any signs or symptoms
	Directions ■ do not take more than directed (see Overdose warning) ■ do not take more than 10 caplets in any 24-hour period ■ adults and children 12 years of age and over: take 2 caplets every 4 hours ■ children under 12 years of age: do not use
i	Other information each caplet contains: sodium 4 mg (DAY TIME COLD & FLU only) store at 20-25°C (68-77°F)
	Inactive ingredients (DAY TIME COLD & FLU) croscarmelbse sodium, crospovidone, FD&C blue #2 aluminum lake, FD&C red #40 aluminum lake, maltodextrin, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol, povidone, pregelatinized starch, silicon dioxide, stearic acid, talc, titanium dioxide Inactive ingredients (NIGHT TIME COLD & FLU) crospovidone, FD&C blue #1 aluminum lake, FD&C blue #2 aluminum lake, magnesium stearate, microcrystalline cellulose, polyethylene glycol, polyvinyl alcohol, povidone, precelabrized starch, silicon dioxide, stearic acid, talc, titanium dioxide

#### DAYTIME NIGHTIME SEVERE COLD

acetaminophen, dextromethorphan hydrobromide, guaifenesin, phenylephrine hydrochloride, diphenhydramine hydrochloride kit

<b>Product Information</b>							
Product Type	HUMAN OTC DRUG	Item Code (Source)		NDC:69842-736			
Packaging							
# Item Code	Package Description	ı I	Marketing Start Dat	e Marketin	g End Date		
<b>1</b> NDC:69842-736-81 1 in	1 CARTON; Type 0: Not a Combina	tion Product 12	2/17/2019				
Quantity of Parts							
- 0	ckage Quantity		Total Product Qu	iantity			
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Part 2 5 BLISTER PACK		10					
Part 1 of 2							
DAYTIME SEVE	ΡΕ ΓΟΙ Π						
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Product Information		, p			reduced		
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<b>Product Information</b> Route of Administration	ORAL						
<b>Product Information</b> Route of Administration	ORAL			Strength			
Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3	ORAL tive Moiety Ingredient Name :6209ITL9D) (ACETAMINOPHEN -	UNII:36 209 ITL9 D	Basis of	Strength			
Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3 DEXTROMETHO RPHAN H	ORAL tive Moiety Ingredient Name :62091TL9D) (ACETAMINOPHEN - IYDRO BRO MIDE (UNII: 9D2RTI9K	UNII:36 209 ITL9 D	Basis of	<b>Strength</b> EN DRPHAN	Strength		
Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN H (DEXTROMETHORPHAN - U	ORAL tive Moiety Ingredient Name :62091TL9D) (ACETAMINOPHEN - IYDRO BRO MIDE (UNII: 9D2RTI9K	UNII:36209ITL9D YH)	) ACETAMINOPH DEXTROMETHC	<b>Strength</b> EN DRPHAN	Strength 325 mg		
Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN + (DEXTROMETHORPHAN - U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO	ORAL tive Moiety Ingredient Name 6209 ITL9 D) (ACETAMINO PHEN - IYDRO BRO MIDE (UNII: 9 D2RTI9 K JNII: 7355X3ROTS)	UNII:362O9ITL9D YH) W7451VQ)	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	<b>Strength</b> EN DRPHAN E E	<b>Strength</b> 325 mg 10 mg		
Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN H (DEXTROMETHORPHAN - U GUAIFENESIN (UNII: 495W	ORAL tive Moiety Ingredient Name 62091TL9D) (ACETAMINOPHEN - TYDRO BRO MIDE (UNII: 9D2RTI9K JNII:7355X3ROTS) 7451VQ) (GUAIFENESIN - UNII:495	UNII:362O9ITL9D YH) W7451VQ)	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN	<b>Strength</b> EN DRPHAN E E	<b>Strengtl</b> 325 mg 10 mg 200 mg		
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Product Information Route of Administration Active Ingredient/Ac ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN H (DEXTROMETHORPHAN - U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS297W6MV)	ORAL tive Moiety Ingredient Name 62091TL9D) (ACETAMINOPHEN - TYDRO BRO MIDE (UNII: 9D2RTI9K JNII:7355X3ROTS) 7451VQ) (GUAIFENESIN - UNII:495	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	<b>Strength</b> 325 mg 10 mg 200 mg		
Product Information Route of Administration Active Ingredient/Active Ingredient/Active ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN + U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS 297W6 MV)	ORAL tive Moiety Ingredient Name 6209 ITL9 D) (ACETAMINOPHEN - IVDRO BRO MIDE (UNII: 9 D2RTI9 K JNII: 7355X3ROTS) 745 IVQ) (GUAIFENES IN - UNII:49 5 CHLO RIDE (UNII: 0 4JA59 TNSJ) (P Ingredient Na	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	Strength         325 mg         10 mg         200 mg         5 mg		
Product Information Route of Administration Active Ingredient/Act ACETAMINOPHEN (UNII: 3 DEXTROMETHORPHAN + U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS 297W6 MV) Inactive Ingredients CROSCARMELLOSE SOD	ORAL tive Moiety Ingredient Name 6209 ITL9 D) (ACETAMINOPHEN - IVDRO BRO MIDE (UNII: 9 D2RTI9 K JNII: 7355X3ROTS) 745 IVQ) (GUAIFENES IN - UNII:49 5 CHLO RIDE (UNII: 0 4JA59 TNSJ) (P Ingredient Na	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	Strength         325 mg         10 mg         200 mg         5 mg		
Product Information Route of Administration Active Ingredient/Act Active Ingredient/Act ACETAMINO PHEN (UNII: 3 DEXTROMETHO RPHAN + U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS297W6 MV) Inactive Ingredients CROSCARMELLOSE SOD	ORAL tive Moiety Ingredient Name 6209ITL9D) (ACETAMINOPHEN - IYDRO BRO MIDE (UNII: 9D2RTI9K JNII: 7355X3ROTS) 745IVQ) (GUAIFENESIN - UNII:495 CHLO RIDE (UNII: 04JA59TNSJ) (P Ingredient Na DIUM (UNII: M28OL1HH48) A.S AT 5%) (UNII: 68401960MK)	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	Strength       325 mg         10 mg       200 mg         5 mg       300 mg		
Product Information Route of Administration Active Ingredient/Active Active Ingredient/Active ACETAMINO PHEN (UNII: 3 DEXTROMETHO RPHAN + U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS 297W6 MV) Inactive Ingredients CRO SCARMELLO SE SOD CRO SPO VIDO NE (15 MPA	ORAL tive Moiety Ingredient Name 6209ITL9D) (ACETAMINOPHEN - IYDRO BRO MIDE (UNII: 9 D2RTI9K JNII:7355X3ROTS) 745IVQ) (GUAIFENESIN - UNII:495 CHLO RIDE (UNII: 04JA59TNSJ) (P Ingredient Na NUM (UNII: M28OL1HH48) A.S AT 5%) (UNII: 68401960MK) .06K8R7DQK)	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	Strength       325 mg         10 mg       200 mg         5 mg       35 mg		
Product Information Route of Administration Active Ingredient/Act Active Ingredient/Act ACETAMINO PHEN (UNII: 3 DEXTROMETHO RPHAN - U GUAIFENESIN (UNII: 495W PHENYLEPHRINE HYDRO UNII: 1WS 297W6 MV) Inactive Ingredients CRO SCARMELLO SE SOD CRO SPO VIDO NE (15 MPA FD&C BLUE NO. 2 (UNII: 1	ORAL tive Moiety Ingredient Name 6209 ITL9 D) (ACETAMINOPHEN - TYDRO BRO MIDE (UNII: 9 D2RTI9 K JNII: 7355X3ROTS) 7451VQ) (GUAIFENES IN - UNII:495 CHLO RIDE (UNII: 04JA59TNSJ) (P Ingredient Na PUM (UNII: M28 OL1HH48) A.S AT 5%) (UNII: 6840 1960 MK) .06K8 R7DQK) VZB9 127XO A)	UNII:362O9ITL9D YH) W7451VQ) HENYLEPHRINE -	Basis of ACETAMINOPH DEXTROMETHO HYDROBROMID GUAIFENESIN PHENYLEPHRIN	Strength EN DRPHAN E E DE	Strength           325 mg           10 mg           200 mg           5 mg		

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POLYVINYL ALCOHOI	L, UNSPECIFIED (UN	NII: 532B59J990)				
POVIDONE, UNSPECIFI	IED (UNII: FZ989GH9	4E)				
SILICON DIO XIDE (UNI	II: ETJ7Z6XBU4)					
STEARIC ACID (UNII: 4ELV7Z65AP)						
TALC (UNII: 7SEV7J4R10	U)					
TITANIUM DIO XIDE (U	NII: 15FIX9V2JP)					
Product Character	ristics					
Color	RED	Score		nc	o score	
Shape	OVAL	Size			)mm	
Flavor		Imprint Code			922	
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<b>1</b> 2 in 1 B	LISTER PACK; Type (	0: Not a Combination Product				
Marketing Info	rmation					
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OTC monograph final Part 2 of 2 NIGHTTIME S acetaminophen, diphe Product Informatic Route of Administratic Active Ingredient/A ACETAMINOPHEN (UNI	part341 BEVERE COLL enhydramine hydro on ORAI Active Moiety Ingredient E: 36209ITL9D) (ACH	D ochloride, phenylephrine h - - - - - - - - - - - - - - - - - - -	ydro chlo ria	le tablet, film co Basis of St	ated rength	- - Strengt 325 mg
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OTC monograph final Part 2 of 2 NIGHTTIME S acetaminophen, diphe Product Informatic Route of Administratic Active Ingredient/A ACETAMINOPHEN (UNI DIPHENHYDRAMINE HY UNII:8GTS82S83M)	part341 SEVERE COLL enhydramine hydro on ORAI on ORAI Active Moiety Ingredient I: 36209ITL9D) (ACI YDROCHLORIDE (U	D ochloride, phenylephrine h - - - - - - - - - - - - - - - - - - -	ydrochloria TL9D) /DRAMINE -	le tablet, film co Basis of St ACETAMINOPHEN DIPHENHYDRAMIT	ated rength N NE	- - Strengt 325 mg
OTC monograph final Part 2 of 2 NIGHTTIME S acetaminophen, diphe Product Informatic Route of Administratic Active Ingredient/A ACETAMINOPHEN (UNI DIPHENHYDRAMINE HY UNII:8GTS82S83M) PHENYLEPHRINE HYDF UNII:1WS297W6MV)	Part341 SEVERE COLL enhydramine hydro on ORAI on ORAI Active Moiety Ingredient I: 36209ITL9D) (ACI YDROCHLORIDE (UNII: ROCHLORIDE (UNII:	D ochloride, phenylephrine h t Name ETAMINOPHEN - UNII:362091 NII: TC2D6JAD40) (DIPHENHY	ydrochloria TL9D) /DRAMINE -	le tablet, film co Basis of St ACETAMINOPHEN DIPHENHYDRAMIN HYDROCHLORIDE PHENYLEPHRINE	ated rength N NE	
OTC monograph final Part 2 of 2 NIGHTTIME S acetaminophen, diphe Product Informatic Route of Administratic Active Ingredient/A ACETAMINOPHEN (UNI DIPHENHYDRAMINE HYD UNIE:8GTS82S83M) PHENYLEPHRINE HYDF	part341 SEVERE COLL enhydramine hydro on ORAI on ORAI Active Moiety Ingredient I: 36209 ITL9D) (ACI YDRO CHLO RIDE (UNII: RO CHLO RIDE (UNII:	D ochloride, phenylephrine h t Name ETAMINOPHEN - UNII:362091 NII: TC2D6JAD40) (DIPHENHY	ydrochloria TL9D) /DRAMINE -	le tablet, film co Basis of St ACETAMINOPHEN DIPHENHYDRAMIN HYDROCHLORIDE PHENYLEPHRINE	ated rength N NE 2	

FD&C BLUE NO. 1 (UNII: H3R47K3TBD)								
FD&C BLUE NO. 2 (UNII: L06K8R7DQK)								
MAGNESIUM STEARATE (UNII: 70097M6I30)								
MICRO CRYSTALLINE CELLULO SE (UNII: OP1R32D61U)								
POLYETHYLENE GLYC	COL, UNSPECIFIED (UNII: 3)	WJQ0SDW1A)						
POLYVINYL ALCOHO	POLYVINYL ALCOHOL, UNSPECIFIED (UNII: 532B59J990)							
POVIDONE, UNSPECIFI	IED (UNII: FZ989GH94E)							
SILICON DIOXIDE (UNI	II: ETJ7Z6XBU4)							
STEARIC ACID (UNII: 4E	ELV7Z65AP)							
TALC (UNII: 7SEV7J4R1	U)							
TITANIUM DIO XIDE (U	NII: 15FIX9 V2JP)							
<b>Product Character</b>	istics							
Color	BLUE	Score	1	10 score				
Shape	OVAL	Size		16 mm				
Flavor		Imprint Code	]	L27H				
Contains								
Packaging								
# Item Code	Package Descri	ption	Marketing Start Date	Marketing End Date				
<b>1</b> 2 in 1 B	2 in 1 BLISTER PACK; Type 0: Not a Combination Product							
Marketing Information								
Marketing Category Application Number or Monograph Citation		Marketing Start Date	e Marketing End Date					
OTC monograph final part341								
Marketing Information								
Marketing Category	Application Number or	Marketing Start Date	Marketing End Date					
OTC monograph final								
DTC monograph finalpart34112/17/2019								

## Labeler - CVS Pharmacy (062312574)

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