SEVERE COLD AND FLU- acetaminophen, dextromethorphan hbr, diphenhydramine hcl, guaifenesin, phenylephrine hcl Wal-Mart Stores Inc

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.

Equate 44-042011

Active ingredients (in each 20 mL) (Daytime)

Acetaminophen 650 mg Dextromethorphan HBr 20 mg Guaifenesin 400 mg Phenylephrine HCl 10 mg

Purpose

Pain reliever/fever reducer Cough suppressant Expectorant Nasal decongestant

Active ingredients (in each 20 mL) (Nighttime)

Acetaminophen 650 mg Diphenhydramine HCl 25 mg Phenylephrine HCl 10 mg

Purpose

Pain reliever/fever reducer Antihistamine/cough suppressant Nasal decongestant

Uses

- temporarily relieves these common cold and flu symptoms:
 - cough
 - sore throat
 - nasal congestion
 - minor aches and pains
 - headache
 - runny nose and sneezing (*Nighttime only*)
- temporarily reduces fever
- helps loosen phlegm (mucus) and thin bronchial secretions to rid the bronchial passageways of bothersome mucus and make coughs more productive (*Daytime only*)
- controls cough to help you get to sleep (*Nighttime only*)

Warnings

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

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

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

- blisters
- rash
- skin reddening

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

- 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.
- 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 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
- diabetes
- thyroid disease
- liver disease
- high blood pressure
- persistent or chronic cough such as occurs with smoking, asthma, chronic bronchitis, or emphysema
- difficulty in urination due to enlargement of the prostate gland
- 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)
- avoid alcoholic beverages (*Nighttime only*)
- alcohol, sedatives, and tranquilizers may increase drowsiness (*Nighttime only*)
- use caution when driving a motor vehicle or operating machinery (*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
- 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.

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

If taking NIGHTTIME and DAYTIME products, carefully read each section to ensure correct dosing. Do not take DAY & NIGHT at the same time.

Directions

- do not take more than directed
- do not take more than 6 doses in any 24-hour period
- mL = milliliter; FL OZ = fluid ounce
- use only enclosed dosing cup designed for use with this product. Do not use any other dosing device.
- adults and children 12 years and over: 20 mL in dosing cup provided every 4 hours
- children under 12 years: do not use

Other information

- each 20 mL contains: sodium 10 mg (Daytime only), sodium 9 mg (Nighttime only)
- store at 25°C (77°F); excursions permitted between 15°-30°C (59°-86°F)
- use by expiration date on package

Inactive ingredients (Daytime only)

anhydrous citric acid, disodium edetate, FD&C blue #1, FD&C red #40, flavors, glycerin, polyethylene glycol, propylene glycol, purified water, sodium benzoate, sodium citrate dihydrate, sodium metabisulfite, sorbitol, sucralose, xanthan gum

Inactive ingredients (Nighttime only)

anhydrous citric acid, FD&C blue #1, FD&C red #40, flavor, glycerin, polyethylene glycol, propylene glycol, purified water, sodium benzoate, sodium citrate dihydrate, sodium metabisulfite, sorbitol, sucralose, xanthan gum

Questions or comments?

1-888-287-1915

Principal display panel

Equate™

Compare to Maximum Strength Mucinex[®] FAST-MAX[®] Day Time Severe Cold and Night Time Cold & Flu Active Ingredients[†]

NDC 49035-945-02

Maximum Strength Daytime Severe Cold ACETAMINOPHEN - Pain Reliever/Fever Reducer DEXTROMETHORPHAN HBr Cough Suppressant GUAIFENESIN - Expectorant PHENYLEPHRINE HCl - Nasal Decongestant	DIPHENHYDRAMINE HCI - Antihistamine/Cough Suppressant PHENYLEPHRINE HCl - Nasal Decongestant
 Multi-Symptom Relief Relieves aches, fever & sore throat Controls cough Relieves nasal & chest congestion Thins & loosens mucus Ages 12+ 	 Multi-Symptom Relief Relieves aches, fever & sore throat Controls cough Relieves nasal congestion Relieves runny nose & sneezing Ages 12+

TWO - 6 FL OZ (177 mL) BOTTLES TOTAL - 12 FL OZ (354 mL)

TAMPER EVIDENT: DO NOT USE IF IMPRINTED SAFETY SEAL UNDER CAP IS BROKEN OR MISSING

PARENTS:

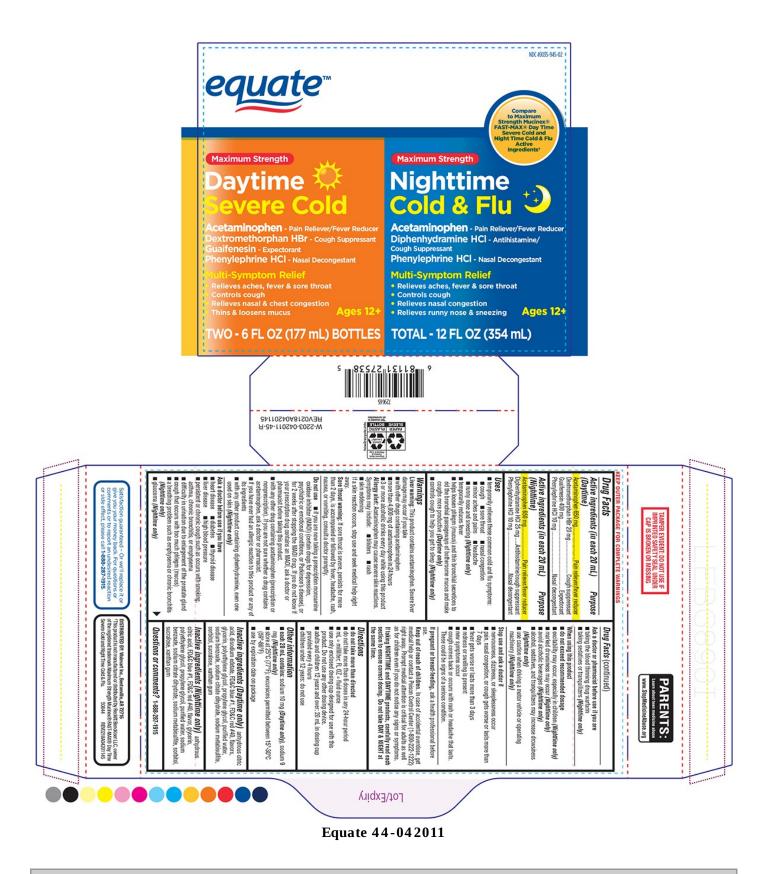
Learn about teen medicine abuse: www.StopMedicineAbuse.org

Distributed by:Walmart Inc., Bentonville, AR 72716

[†]This product is not manufactured or distributed by Reckitt Benckiser LLC, owner of the registered trademark Maximum Strength Mucinex[®] FAST-MAX[®] Day Time Severe Cold and Night Time Cold & Flu.

50844 REV0218A04201145

Satisfaction guaranteed – Or we'll replace it or give you your money back. For questions or comments or to report an undesired reaction or side effect, please call 1-888-287-1915.



SEVERE COLD AND FLU

acetaminophen, dextromethorphan hbr, diphenhydramine hcl, guaifenesin, phenylephrine hcl kit

Product Information

Product Type

HUMAN OTC DRUG

Item Code (Source)

NDC:49035-945

# Item Code		Package Description	Mar	keting Start Date	Marketin	ng End Dat
1 NDC:49035-945-02			duct 08/15	/2018		
Quantity of Parts	5					
Part #	Package Qua	tit.	т	otal Product Quai		
Part 1 1 BOTTLE	rackage Qua	177 mL	1		itity	
Part 2 1BOTTLE		177 mL				
Part 1 of 2						
COLD AND F	UI NIGH	TTIMF				
		hcl, phenylephrine hcl liquid				
acetaminophen, uj	Jileilliyulallille	nei, phenyiepin nie nei iiquia				
Product Informa	ition					
Item Code (Source)	NDC:49035-811				
Route of Administr	ation	ORAL				
Active Ingredier	nt/Active Moi	etv				
0						
	Ingre	dient Name		Basis of Stre	ngth	Strength
ACETAMINOPHEN (0	dient Name D) (ACETAMINOPHEN - UNII:362	O9ITL9D)	Basis of Stre	ngth	650 mg
DIPHENHYDRAMINE	JNII: 362091TL91 HYDROCHLOR	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40)	O9ITL9D)		U	650 mg in 20 mL 25 mg
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY	UNII: 3620917L91 HYDROCHLOR - UNII:8GTS82S8	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE	U	650 mg in 20 mL 25 mg in 20 mL 10 mg
DIPHENHYDRAMINE (DIPHENHYDRAMINE	UNII: 3620917L91 HYDROCHLOR - UNII:8GTS82S8	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE	U	650 mg in 20 mL 25 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV)	JNII: 36209 ITL91 HYDRO CHLO R - UNII:8 GTS82S8 /DRO CHLO RIDI	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE	U	650 mg in 20 mL 25 mg in 20 mL 10 mg
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY	JNII: 36209 ITL91 HYDRO CHLO R - UNII:8 GTS82S8 /DRO CHLO RIDI	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredie	UNII: 36209 ITL91 HYDRO CHL O R - UNII:8 GTS82S8 DRO CHL O RIDI	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		6 50 mg in 20 mL 25 mg in 20 mL 10 mg
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRIG	HYDROCHLOR - UNII: 8GTS82S8 7DROCHLORIDI ents CACID (UNII: XF	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRIC FD&C BLUE NO.1 (U	ents C ACID (UNII: XF4 JNII: H3R47K3TB	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRI FD&C BLUE NO. 1 (U	UNII: 36209 ITL91 HYDRO CHL O R - UNII:8 GTS82S8 DRO CHL O RIDI E NTS C ACID (UNII: XF JNII: H3R47K3TB JNII: WZB9 127XC	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD)	ents C ACID (UNII: XF- JNII: H3R47K3TB) C ACID (UNII: XF- JNII: H3R47K3TB) JNII: WZB9127XC C6A3C0OX)	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII: 1WS 29 7W6 MV) Inactive Ingredi ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD POLYETHYLENE GI	e nts C ACID (UNII: XF- JNII: H3R47K3TB) JNII: H3R47K3TB) JNII: H3R47K3TB) JNII: WZB9127XC C6A3C0OX) JYCOL, UNSPEC	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) PA) IFIED (UNII: 3WJQ0SDW1A)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD) POLYETHYLENE GI PROPYLENE GLYCC	ents C ACID (UNII: XF- JNII: H3R47K3TB JNII: H3R47K3TB JNII: WZB9 127XC C6 A3C0 OX) JYCO L, UNSPEC DL (UNII: 6 DC9 Q	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) PA) IFIED (UNII: 3WJQ0SDW1A)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredie ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD) POLYETHYLENE GI PROPYLENE GLYCC WATER (UNII: 059QF	ents C ACID (UNII: XF- JNII: H3R47K3TB JNII: H3R47K3TB JNII: WZB9127XC C6A3C0OX) JYCOL, UNSPEC DL (UNII: 6DC9Q 70KO0R)	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) (A) IFIED (UNII: 3WJQ0SDW1A) 167V3)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD)	E NTS C ACID (UNII: XF JNII: H3R47K3TB JNII: H3R47K3TB JNII: H3R47K3TB JNII: H3R47K3TB JNII: 6DC9Q C6A3C0OX) JYCOL, UNSPEC DL (UNII: 6DC9Q OKO0R) E (UNII: OJ245FEE	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 117D3PSL) D) A) IFIED (UNII: 3WJQ0SDW1A) 167V3) EU)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredia ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PDO POLYETHYLENE GI PROPYLENE GLYCC WATER (UNII: 059QF SODIUM BENZOATI	ents C ACID (UNII: XF4 JNII: H3R47K3TB Z ACID (UNII: XF4 JNII: H3R47K3TB JNII: WZB9127XC C6A3C0OX) JYCOL, UNSPEC DL (UNII: 6DC9Q Z0KO0R) E (UNII: OJ245FE5 TE DIHYDRATE (D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) A) IFIED (UNII: 3WJQ0SDW1A) 167V3) EU) UNII: B22547B95K)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII:1WS297W6MV) Inactive Ingredi Anhydrous citrie FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PD POLYETHYLENE GI PROPYLENE GLYCC WATER (UNII: 059QF SO DIUM BENZO ATH TRISO DIUM CITRAT	E NUMI: 36209 ITL91 HYDRO CHL O R - UNII:8 GTS82S8 (DRO CHL O RIDI C ACID (UNII: XF JNII: H3R47K3TB) JNII: H3R47K3TB) JNII: H3R47K3TB) JNII: WZB9127XC C6 A3C0 O X) YCO L, UNSPEC D L (UNII: 6 DC9 Q VKO0 R) C (UNII: 0 J245FES) C DIHYDRATE (LFITE (UNII: 4VC	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) A) IFIED (UNII: 3WJQ0SDW1A) 167V3) EU) UNII: B22547B95K)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL
DIPHENHYDRAMINE (DIPHENHYDRAMINE PHENYLEPHRINE HY UNII: 1WS 29 7W6 MV) Inactive Ingredia ANHYDROUS CITRIA FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U GLYCERIN (UNII: PDO POLYETHYLENE GI PROPYLENE GLYCC WATER (UNII: 0 59 QF SO DIUM BENZO ATH TRISO DIUM CITRAT SO DIUM METABISU	E NUME: 36209 ITL91 HYDRO CHLOR - UNII:8 GTS82S8 DRO CHLORIDI E NTS C ACID (UNII: XF- JNII: H3R47K3TB JNII: H3R47K3TB JNII: WZB9127XC C6A3C0OX) YCOL, UNSPEC DL (UNII: 6DC9Q 70K00R) E (UNII: 0J245FES TE DIHYDRATE (LFITE (UNII: 4VC 6T60A25R)	D) (ACETAMINOPHEN - UNII:362 IDE (UNII: TC2D6JAD40) 3M) E (UNII: 04JA59TNSJ) (PHENYLE Ingredient Name 417D3PSL) D) A) IFIED (UNII: 3WJQ0SDW1A) 167V3) EU) UNII: B22547B95K)		ACETAMINOPHEN DIPHENHYDRAMINE HYDROCHLORIDE PHENYLEPHRINE		650 mg in 20 mL 25 mg in 20 mL 10 mg in 20 mL

Product Characteristic	2S					
Color	BLUE		Sco	ore		
Shape			Size			
Flavor	BERRY	(Mixed)	Imprint Code			
Contains						
Packaging						
# Item Code]	Package Description		Marketing Start Date	Marketin	g End Date
1 NDC:49035-811-45 177 mL	in 1 BOT	TLE; Type 0: Not a Combination Produ	ct			
Marketing Informa	ation					
Marketing Category Application Number or Monograph Citation Market			-	Marketir	ng End Date	
OTC MONOGRAPH FINAL p	art341			08/15/2018		
Part 2 of 2						
SEVERE COLD D	AYTI	ME				
acetaminophen, dextrome	thorpha	n hbr, guaifenesin, phenylephrine	hcl	liquid		
Product Information						
Item Code (Source)		NDC:49035-842				
Route of Administration		ORAL				
Active Ingredient/Activ	ve Moie	ety				
	Ingre	dient Name		Basis of Stren	gth	Strength
ACETAMINOPHEN (UNII: 362	209ITL9E) (ACETAMINOPHEN - UNII:36209ITL	.9 D)	ACETAMINOPHEN		650 mg in 20 mL
DEXTROMETHORPHAN HY (DEXTROMETHORPHAN - UN				DEXTROMETHORPHA HYDROBROMIDE	N	20 mg in 20 mL
GUAIFENESIN (UNII: 495W74	51VQ) (G	UAIFENESIN - UNII:495W7451VQ)		GUAIFENESIN		400 mg in 20 mL
PHENYLEPHRINE HYDRO CHLO RIDE (UNII: 04JA59TNSJ) (PHENYLEPHRINE - PHENYLEPHRINE				10 mg		
UNII:1WS297W6MV)				HYDROCHLORIDE		in 20 mL
Inactive Ingredients						
		Ingredient Name			S	trength
ANHYDRO US CITRIC ACID						
EDETATE DISODIUM (UNII: 7FLD9 1C86K)						
FD&C BLUE NO. 1 (UNII: H3R47K3TBD)						
FD&C RED NO. 40 (UNII: WZB9127XOA)						
GLYCERIN (UNII: PDC6A3C0	UX)					

POLYETHYLENE GLYCOL, U	POLYETHYLENE GLYCOL, UNSPECIFIED (UNII: 3WJQ0SDW1A)					
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)						
WATER (UNII: 059QF0KO0R)						
SODIUM BENZOATE (UNII: OJ245FE5EU)						
TRISO DIUM CITRATE DIHYDRATE (UNII: B22547B95K)						
SODIUM METABISULFITE (UNII: 4VON5FNS3C)						
SORBITOL (UNII: 506T60A25R)						
SUCRALOSE (UNII: 96K6UQ3	SZD4)					
XANTHAN GUM (UNII: TTV12)	P4NEE)					
Product Characteristics	5					
Color	Color BLUE Score					
Shape	Size					
Flavor	BERRY (Mixed)	Imprint Code				
Contains						
Packaging						
# Item Code	Package Description Marketing Start Date Marketing End I				nd Date	
1 NDC:49035-842-45 177 mL	mL in 1 BOTTLE; Type 0: Not a Combination Product					
Marketing Information						
			rketing Er	nd Date		
TC MONOGRAPH FINAL part341		08/15/2018				
Marketing Information						
Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date						
				-		
ore monoolon mining pa	rt341	08/15/2018				

Labeler - Wal-Mart Stores Inc (051957769)

Establishment			
Name	Address	ID/FEI	Business Operations
LNK International, Inc.		967626305	MANUFACTURE(49035-945), PACK(49035-945)

Revised: 8/2019

Wal-Mart Stores Inc