# UP AND UP COLD FLU RELIEF DAY NIGHT- acetaminophen, dextromethorphan hbr, doxylamine succinate, phenylephrine hcl Target Corporation

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.

## Target Corporation Cold/Flu Relief Day Night Drug Facts

## Active ingredients - Nighttime (in each 30 mL dose cup)

Acetaminophen 650 mg Dextromethorphan HBr 30 mg Doxylamine succinate 12.5 mg

#### Active ingredients - Daytime (in each 15 mL tablespoon)

Acetaminophen 325 mg Dextromethorphan HBr 10 mg Phenylephrine HCl 5 mg

### Purpose - Nighttime

Pain reliever/fever reducer Cough suppressant Antihistamine

### Purpose - Daytime

Pain reliever/fever reducer Cough suppressant Nasal decongestant

#### Uses - Nighttime

temporarily relieves common cold/flu symptoms:

- cough due to minor throat and bronchial irritation
- sore throat
- headache
- minor aches and pains
- fever
- runny nose and sneezing

### Uses - Daytime

temporarily relieves common cold/flu symptoms:

- nasal congestion
- cough due to minor throat and bronchial irritation
- sore throat
- headache
- minor aches and pains
- fever

## Warnings - Nighttime

Liver warning: This product contains acetaminophen. The maximum daily dose of this product is 4 doses (2,600 mg acetaminophen) in 24 hours. 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

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

## Warnings - Daytime

Liver warning: This product contains acetaminophen. The maximum daily dose of this product is 4 doses (adult: 2,600 mg acetaminophen; child: 1,300 mg acetaminophen) in 24 hours. Severe liver damage may occur if

- adult takes more than 4,000 mg of acetaminophen in 24 hours
- child takes more than 5 doses in 24 hours, which is the maximum daily amount
- taken with other drugs containing acetaminophen
- adult has 3 or more alcoholic drinks every day while using this product

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

### Do not use - Nighttime

- 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.
- to make a child sleepy
- if you have ever had an allergic reaction to this product or any of its ingredients

### Do not use - Daytime

- 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

# Ask a doctor before use if you have - Nighttime

- liver disease
- trouble urinating due to an enlarged prostate gland
- cough that occurs with too much phlegm (mucus)
- persistent or chronic cough as occurs with smoking, asthma, or emphysema
- a breathing problem such as emphysema or chronic bronchitis
- glaucoma
- a sodium-restricted diet

# Ask a doctor before use if you have - Daytime

- liver disease
- heart disease
- thyroid disease
- diabetes
- high blood pressure
- trouble urinating due to an enlarged prostate gland
- cough that occurs with too much phlegm (mucus)
- persistent or chronic cough as occurs with smoking, asthma, or emphysema

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

- taking sedatives or tranquilizers
- taking the blood thinning drug warfarin

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

taking the blood thinning drug warfarin

# When using this product - Nighttime

- excitability may occur, especially in children
- marked drowsiness may occur
- avoid alcoholic drinks
- be careful when driving a motor vehicle or operating machinery
- alcohol, sedatives, and tranquilizers may increase drowsiness

# When using this product - Daytime

do not use more than directed

# Stop use and ask a doctor if - Nighttime

- pain 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.

#### Stop use and ask a doctor if - Daytime

- you get nervous, dizzy or sleepless
- pain, nasal congestion or cough gets worse or lasts more than 5 days (children) or 7 days (adults)
- 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 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 - Nighttime**

- take only as directed see Liver warning
- use dose cup
- do not exceed 4 doses per 24 hrs

adults & children 12 yrs &	30 mL (2 TBSP) every 6 hrs
over	
children 4 to under 12 yrs	ask a doctor
children under 4 yrs	do not use

• when using other Daytime or Nighttime products, carefully read each label to insure correct dosing

#### **Directions - Daytime**

- take only as directed see Liver warning
- use dose cup
- do not exceed 4 doses per 24 hrs

adults & children 12 yrs & over	30 mL (2 TBSP) every 4 hrs
children 6 to under 12 yrs	15 mL (1 TBSP) every 4 hrs
children 4 to under 6 yrs	ask a doctor
children under 4 yrs	do not use

• when using other Daytime or Nighttime products, carefully read each label to insure correct dosing

## Other information - Nighttime

- each 30 mL dose cup contains: sodium 39 mg
- store at 20-25°C (68-77°F)

# Other information - Daytime

- each tablespoon contains: sodium 7 mg
- store at 20-25°C (68-77°F)

## Inactive ingredients - Nighttime

alcohol, anhydrous citric acid, FD&C blue no. 1, FD&C red no. 40, flavor, high fructose corn syrup, polyethylene glycol, propylene glycol, purified water, saccharin sodium, sodium citrate

# Inactive Ingredients - Daytime

butylated hydroxyanisole, edetate disodium, FD&C yellow no. 6, flavor, glycerin, menthol, monobasic sodium phosphate, polyethylene glycol, propylene glycol, purified water, saccharin sodium, sucrose, xanthan gum

## Questions?

Call 1-800-910-6874

# Principal Display Panel - Daytime

Compare to active ingredients in Vicks® DayQuil® Cold & Flu cold/flu relief multi-symptom day / non-drowsy pain reliever/fever reducer, cough suppressant, nasal decongestant acetaminophen – aches/fever dextromethorphan HBr – cough phenylephrine HCl – nasal congestion alcohol free, antihistamine free DAY original flavor

# Principal Display Panel - Nighttime

Compare to active ingredients in Vicks® NyQuil® Cold & Flu cold/flu relief

multi-symptom

night

antihistamine, cough suppressant, fever reducer/pain reliever

acetaminophen – aches/fever/sore throat

dextromethorphan HBr - cough

doxylamine succinate - sneezing, runny nose

does not contain pseudoephedrine

ALCOHOL 10%

NIGHT

cherry flavor

TWO – 12 FL OZ (355 mL), TOTAL 24 FL OZ (1.5 pt) (710 mL)



Drug Facts Nighttime Cold & Flu	: <i>Cup)</i> Pain rel	IS:	■ cough due to minor throat and bronchial irritation ■ sore throat ■ minor aches and pains ■ runny nose and sneezing ■ fever ▼	Drug Facts (continued)   Warnings   Liver waming: This product contains acetaminophen. The maximum daily dose of this product is 4 doses (2,600 mg acetaminophen) in 24 hours. 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   Sore throat warning: If sore throat is severe, lasts for more than 2 days, occurs with or is 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. ■ if you are now taking a prescription monoamine oxidase inhibitor (MAO) (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. ■ to make a child sleepy ■ if you have ever had an allergic reaction to this product or any of its ingredients   Ask a doctor before use if you have ■liver disease ■ trouble urinating due to an enlarged prostate gland ■ cough that occurs with too much phlegm (mucus) ■ persistent or chronic cough as occurs with smoking, asthma, or emphysema ■ a breathing problem such as emphysema or chronic bronc hitis ■ glaucoma ■ a scdium -restricted diet
Drug Facts (continued)	Other information ■ each 30 mL dose cup contains: sodium 39 mg ■ store at 20-25°C (68-77°F)	<i>Inactive ingredients</i> alcohol, anhydrous citric acid, FD&C blue no. 1, FD&C red no. 40, flavor, high fructose corn syrup, polyethylene glycol, propylene glycol, purified water, saccharin sodium, sodium citrate	Questions? Call 1-800-910-6874	Ask a doctor or pharmacist before use if you are in taking sedatives or tranquilizers in taking the blood thinning drug warfarin   When using this product in excitability may occur, especially in children in marked drowsiness may occur in avoid alcoholic drinks   Ibe careful when driving a motor vehicle or operating machinery   Ialcohol, sedatives, and tranquilizers may increase drowsiness   Stop use and ask a doctor if in pain or cough gets worse or lasts more than 7 days in fever gets worse or lasts more than 3 days in redness or swelling is present in new symptoms occur in 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. (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 is take only as directed - see Liver warning   use dose cup in do not exceed 4 doses per 24 hrs   adults & children 12 yrs ask a doctor   children 4 to under 12 yrs ask a doctor   children 4 to under 12 yrs do not use   when using other Daytime or Nighttime products, carefully read each label to insure correct dosing

Drug Facts (continued)WarningsLiver waming: This product contains acetaminophen. The maximum daily dose of this product is 4 doses (adult: 2,600 mg acetaminophen; child: 1,300 mg acetaminophen) in 24 hours. Severe liver damage may occur ifa dult takes more than 4,000 mg of acetaminophen in 24 hoursa child takes more than 5 doses in 24 hours, which is the maximum daily amount at taken with other drugs containing acetaminophena dult has 3 or more alcoholic drinks every day while using this product Sore throat warning: If sore throat is severe, lasts for more than 2 days, occurs with or is 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. 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 ingredientsAsk a doctor before use if you haveI liver disease I high blood pressureheart disease I thyroid diseaseI diabetes I trouble urinating due to an enlarged prostate gland Cough that occurs with too much phlegm (mucus)persistent or chronic cough as occurs with smoking, astma, or emphysema	■ cought due to filling this and pains ■ fever ■ nasal congestion ▼	Phenylephrine HCl 5 mg	Active ingredients (in each 15 mL tablespoon) Purpose Acetaminophen 325 mgPain reliever/fever reducer	Drug Facts Daytime Cold & Flu	
Ask a doctor or pharmacist before use if you are taking the blood thinning drug warfarin When using this product do not use more than directed Stop use and ask a doctor if ■ pain, nasal congestion or cough gets worse or lasts more than 5 days (children) or 7 days (adults) ■ you get nervous, dizzy or sleepless ■ 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 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.	Questions? Call 1-800-910-6874	<i>Inactive ingredients</i> butylated hydroxyanisole, edetate disodium, FD&C yellow no. 6, flavor, glycerin, menthol, monobasic sodium phosphate, polyethylene glycol, purified water, saccharin sodium, sucrose, xanthan gum	Other information ■ each tablespoon ■ store at 20-25°C (68-77°F)	Drug Facts (continued)	
Directions ■ take only as directed - see Liver warning   ■ use dose cup ■ do not exceed 4 doses per 24 hrs   adults & children 12 yrs & over 30 mL (2 TBSP) every 4 hrs   children 6 to under 12 yrs 15 mL (1 TBSP) every 4 hrs   children 4 to under 6 yrs ask a doctor   children under 4 yrs do not use   ■ when using other Daytime or Nighttime products, carefully read each label to insure correct dosing		anisole, edetate disodium, FD&C pasic sodium phosphate, polyethylene harin sodium, sucrose, xanthan gum	oon contains: sodium 7 mg		

# **UP AND UP COLD FLU RELIEF DAY NIGHT**

acetaminophen, dextromethorphan hbr, doxylamine succinate, phenylephrine hcl kit

#### **Product Information**

Product Type

HUMAN OTC DRUG

Item Code (Source)

NDC:11673-733

Packaging						
# Item Code	F	Package Description	Ma	rketing Start Date	Marketi	ng End Date
1 NDC:11673-733-02	1 in 1 CARTON;	Type 0: Not a Combination P	roduct 08/1	8/2014		
Quantity of Parts	5					
Part #	Package Qua	intity		Total Product Qua	ntity	
Part 1 1BOTTLE		355 m	ıL			
Part 2 1BOTTLE		355 m	ıL			
Part 1 of 2						
		<b>FLU RELIEF</b> n hbr, doxylamine succin	ate suspensio	n		
Product Informa	ition					
Route of Administra	ation	ORAL				
Active Ingredien	nt/Active Moi	ety				
	Ingre	dient Name		Basis of Stre	ength	Strength
ACETAMINO PHEN (U	JNII: 362O9ITL9I	D) (ACETAMINOPHEN - UNII:3	362O9ITL9D)	ACETAMINOPHEN		650 mg in 30 mL
DEXTROMETHORPH (DEXTROMETHORPHA		MIDE (UNII: 9D2RTI9KYH) ROTS)		DEXTROMETHORPH HYDROBROMIDE	DEXTROMETHORPHAN HYDROBROMIDE	
DOXYLAMINE SUCC UNII:95QB77JKPL)	INATE (UNII: V9)	DO XYLAMINE SUCCINATE (UNII: V9BI9B5YI2) (DO XYLAMINE -				
Inactive Ingredie	ante					
Inactive Ingredie	ents	Ingredient Name			S	trength
Inactive Ingredie		Ingredient Name			S	trength
U U	9958V90M)	_			S	trength
ALCOHOL (UNII: 3KS	9958V90M) C <b>ACID</b> (UNII: XF4	417D3PSL)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC	9958V90M) C <b>ACID</b> (UNII: XF4 JNII: H3R47K3TBI	417D3PSL) D)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO	9958V90M) C <b>ACID</b> (UNII: XF <sup>4</sup> JNII: H3R47K3TBI JNII: WZB9127XO <b>)RN SYRUP</b> (UNI	417D3PSL) D) A) I: XY6UN3QB6S)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO POLYETHYLENE GL	9958V90M) C <b>ACID</b> (UNII: XF4 JNII: H3R47K3TBI JNII: WZB9127XO <b>DRN SYRUP</b> (UNI J <b>YCOL</b> (UNII: 3W	417D3PSL) D) A) I: XY6UN3QB6S) JQ0SDW1A)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO POLYETHYLENE GL PROPYLENE GLYCO	9958V90M) C <b>ACID</b> (UNII: XF <sup>4</sup> JNII: H3R47K3TBI JNII: WZB9127XO <b>DRN SYRUP</b> (UNI <b>JYCOL</b> (UNII: 3W <b>DL</b> (UNII: 6DC9Q	417D3PSL) D) A) I: XY6UN3QB6S) JQ0SDW1A)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO POLYETHYLENE GL PROPYLENE GLYCO WATER (UNII: 059QF	9958V90M) C ACID (UNII: XF4 JNII: H3R47K3TBI JNII: WZB9127XO DRN SYRUP (UNI JYCOL (UNII: 3W DL (UNII: 6DC9Q 10KO0R)	417D3PSL) D) A) I: XY6UN3QB6S) JQ0SDW1A) 167V3)			S	trength
ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO POLYETHYLENE GL PROPYLENE GLYCO WATER (UNII: 059QF SACCHARIN SODIUM	9958V90M) C ACID (UNII: XF4 JNII: H3R47K3TBI JNII: WZB9127XO DRN SYRUP (UNI JCOL (UNII: 3W DL (UNII: 6DC9Q 0KO0R) M (UNII: SB8ZUX4	417D3PSL) D) A) I: XY6UN3QB6S) JQ0SDW1A) 167V3) 40TY)			S	trength
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ALCOHOL (UNII: 3K9 ANHYDROUS CITRIC FD&C BLUE NO. 1 (U FD&C RED NO. 40 (U HIGH FRUCTOSE CO POLYETHYLENE GL PROPYLENE GLYCO WATER (UNII: 059QF SACCHARIN SODIUM	9958V90M) C ACID (UNII: XF4 JNII: H3R47K3TBI JNII: WZB9127XO <b>) RN SYRUP</b> (UNI <b>JYCOL</b> (UNII: 3W <b>) L</b> (UNII: 6DC9Q 0KO0R) M (UNII: SB8ZUX4 JNII: 1Q73Q2JULI	417D3PSL) D) A) I: XY6UN3QB6S) JQ0SDW1A) 167V3) 40TY)			S	trength

				Size		
Flavor	CH	ERRY (Menthol Aroma)		Imprint Code		
Contains						
Packaging						
# Item Code		Package Description	Mark	eting Start Date	Market	ing End Date
1	1 in 1 CART	ON				
1	355 mL in 1	BOTTLE; Type 0: Not a Combination Product				
Marketing	g Inform	ation				
Marketing Ca	tegory A	pplication Number or Monograph Citation	Mar	keting Start Date	Market	ting End Date
OTC monograph	n final part	341	09/22	/2011		
Part 2 of 2	)					
1 alt 2 01 2	-					
UP AND U	JP COLI	<b>D FLU RELIEF</b>				
		ethorphan hbr, phenylephrine hcl suspensi	on			
acetaminoprie	ii, uextioiii		011			
Product Info	ormation					
<b>Product Info</b> Route of Admi		ORAL				
		ORAL				
Route of Admi	inistration					
Route of Admi	inistration	ve Moiety		Pasis of Stur	angth	Strongth
Route of Admi	inistration			Basis of Stre	ength	Strength
Route of Admi Active Ingre	inistration edient/Acti	ve Moiety	L9D)	Basis of Stre ACETAMINOPHEN	ength	Strength 325 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH	<b>dient/Acti</b> <b>dient/Acti</b> <b>HEN</b> (UNII: 36 <b>(ORPHAN HY</b>	ve Moiety Ingredient Name	L9D)		U	325 mg
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH	<b>die nt/Acti</b> <b>die nt/Acti</b> <b>HEN</b> (UNII: 36 <b>IO RPHAN HY</b> ORPHAN - UN	<b>ive Moiety</b> <b>Ingredient Name</b> 2091TL9D) (ACETAMINOPHEN - UNII:362091TI <b>DROBRO MIDE</b> (UNII: 9D2RTI9KYH) III:7355X3ROTS)		ACETAMINOPHEN DEXTROMETHORPH	U	325 mg in 15 mL 10 mg
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH	<b>dient/Acti</b> <b>dient/Acti</b> <b>HEN</b> (UNII: 36 <b>IO RPHAN HY</b> ORPHAN - UN <b>NE HYDRO C</b>	ive Moiety Ingredient Name 2091TL9D) (ACETAMINOPHEN - UNII:362091TI DROBROMIDE (UNII: 9D2RTI9KYH)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE	U	325 mg in 15 mL 10 mg in 15 mL
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Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH (DEXTROMETHI UNII:1WS297W6 Inactive Ing: BUTYLATED H EDETATE DISO	inistration edient/Acti HEN (UNII: 36 IO RPHAN - UN ORPHAN - UN NE HYDRO C MV) redients IYDRO XYAN	ive Moiety Ingredient Name 2091TL9D) (ACETAMINOPHEN - UNII:362091TH DROBROMIDE (UNII: 9D2RTI9KYH) III:7355X3ROTS) HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN ISOLE (UNII: REK4960K2U) 7FLD91C86K)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEX	e die nt/Acti e die nt/Acti HEN (UNII: 36 IO RPHAN HY O RPHAN - UN NE HYDRO C MV) re die nts IVDRO XYAN D DIUM (UNII: W NO. 6 (UNI	Ave Moiety Ingredient Name 2091TL9D) (ACETAMINOPHEN - UNII:362091TH DROBROMIDE (UNII: 9D2RTI9KYH) III:7355X3ROTS) HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN BISOLE (UNII: REK4960K2U) 7FLD91C86K) E: H77VEI93A8)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH PHENYLEPHRII UNII:1WS297W6 Inactive Ing: BUTYLATED H EDETATE DISO FD&C YELLOV GLYCERIN (UN	inistration edient/Acti HEN (UNII: 36 IO RPHAN - UN ORPHAN - UN NE HYDRO C: MV) redients IYDRO XYAN DIUM (UNII: W NO. 6 (UNI III: PDC6 A3CC	Ave Moiety Ingredient Name 2091TL9D) (ACETAMINOPHEN - UNII:362091T1 DROBROMIDE (UNII: 9D2RTI9KYH) III:7355X3ROTS) HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN SOLE (UNII: REK4960K2U) 7FLD91C86K) E: H77VEI93A8)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (UNI: 1WS297W6) INACTIVE ING BUTYLATED H EDETATE DISO FD&C YELLOV GLYCERIN (UN SO DIUM PHO S	inistration edient/Acti HEN (UNII: 36 IO RPHAN HY O RPHAN - UN NE HYDRO C MV) redients IVDRO XYAN DIUM (UNII: W NO. 6 (UNI III: PDC6 A3C( PHATE, MO 1	ive Moiety Ingredient Name 209ITL9D) (ACETAMINOPHEN - UNII:36209ITT DROBROMIDE (UNII: 9D2RTI9KYH) III:7355X3ROTS) HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN ISOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN ISOLE (UNII: REK4960K2U) 7FLD91C86K) I: H77VEI93A8) DOX)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEX	inistration dient/Acti HEN (UNII: 36 ORPHAN HY ORPHAN - UN NE HYDRO C MV) redients YDRO XYAN DIUM (UNII: W NO. 6 (UNI III: PDC6 A3C( PHATE, MO I NE GLYCOL	Ave Moiety Ingredient Name 2091TL9D) (ACETAMINOPHEN - UNII:362091TH DROBROMIDE (UNII: 9D2RTI9KYH) III:7355X3ROTS) HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN SOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN FLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN CONSTRUCTION OF CONSTRUCTION OF CONSTRUCTIO		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (UNI: 1WS 297W6) Inactive Ing BUTYLATED H EDETATE DISO FD&C YELLOV GLYCERIN (UN SO DIUM PHO S POLYETHYLEF PROPYLENE G	inistration edient/Acti HEN (UNII: 36 IO RPHAN HY O RPHAN - UN NE HYDRO C MV) redients IVDRO XYAN DIUM (UNII: W NO. 6 (UNI III: PDC6 A3C(I PHATE, MO I NE GLYCOL LYCOL (UNI	ive Moiety   Ingredient Name   209ITL9D) (ACETAMINOPHEN - UNII:36209ITI   DRO BRO MIDE (UNII: 9D2RTI9KYH)   III:7355X3ROTS)   HLO RIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN   IBOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN   ISOLE (UNII: REK4960K2U)   7FLD91C86K)   I: H77VEI93A8)   OOX)   NOBASIC, ANHYDROUS (UNII: KH7I04HPUU)   (UNII: 3WJQ0SDW1A)   I: 6DC9Q167V3)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH PHENYLEPHRII UNII: 1WS297W6 INACTIVE ING BUTYLATED H EDETATE DISO FD&C YELLO V GLYCERIN (UN SO DIUM PHO S POLYETHYLEN PROPYLENE G WATER (UNII: 0	e die nt/Acti e die nt/Acti HEN (UNII: 36 IO RPHAN HY ORPHAN - UN NE HYDRO C MV) re die nts YDRO XYAN DIUM (UNII: W NO. 6 (UNI III: PDC6 A3CC PHATE, MOI NE GLYCOL LYCOL (UNI	Ingredient Name     209ITL9D) (ACETAMINOPHEN - UNII:36209ITI     DROBROMIDE (UNII: 9D2RTI9KYH)     III:7355X3ROTS)     HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     ISOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     ISOLE (UNII: REK4960K2U)     7FLD91C86K)     I: H77VEI93A8)     OOX)     NOBASIC, ANHYDROUS (UNII: KH7I04HPUU)     (UNII: 3WJQ0SDW1A)     I: 6DC9Q167V3)		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL
Route of Admi Active Ingre ACETAMINOPH DEXTROMETH (DEXTROMETH (DEXTROMETH (DEXTROMETH UNII: 1WS297W6 Inactive Ing: BUTYLATED H EDETATE DISO FD&C YELLOV GLYCERIN (UN SO DIUM PHO S POLYETHYLE	inistration edient/Acti HEN (UNII: 36 IO RPHAN - UN ORPHAN - UN ORPHAN - UN NE HYDRO C MV) redients VDRO XYAN ODIUM (UNII: V NO. 6 (UNI III: PDC6 A3CC PHATE, MOI NE GLYCOL LYCOL (UNI 059 QF0 K00 R	Ingredient Name     209ITL9D) (ACETAMINOPHEN - UNII:36209ITI     DROBROMIDE (UNII: 9D2RTI9KYH)     III:7355X3ROTS)     HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     IBOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     ISOLE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     III:7355X3ROTS)     HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     III:7355X3ROTS)     HLORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     III:7355X3ROTS)     HIORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     III:7355X3ROTS)     HIORIDE (UNII: 04JA59TNSJ) (PHENYLEPHRIN     III:7355X3ROTS)     HIORIDE (UNII: 104JA59TNSJ) (PHENYLEPHRIN     III: 04JA59TNSJ) (PHENYLEPHRIN     III: 04JA59TNSJ) (PHENYLEPHRIN     III: 04JA59TNSJ) (PHENYLEPHRIN     III: 04JA59TNSJ) (PHENYLEPHRIN     III: 04JA59TNSJ     III: 04JA59		ACETAMINOPHEN DEXTROMETHORPH HYDROBROMIDE PHENYLEPHRINE	U	325 mg in 15 mL 10 mg in 15 mL 5 mg in 15 mL

X	ANTHAN GUM	(UNII: TTV	/12P4NEE)				
М	ENTHOL (UNI	I: L7T10EI	23A)				
P	roduct Cha	racteris	tics				
C	olor		ORANGE (clear)		Score		
SI	hape				Size		
Fl	lavor		MENTHOL (with fruit)		Imprint Code		
C	ontains						
Р	ackaging						
#	Item Code		Package Description	Mar	rketing Start Date	Marketing En	d Date
	Item Code		I ackage Description	TATCL	Ketting Start Date		
1		1 in 1 CAR		IVIUI	The ting Start Date	indirice ting En	
1 1	Item Code			IVIGI	acting Start Date	in the end of the	
	Item Code		TON	1VILLI			
			TON	IVILII			
1		355 mL in	TON 1 BOTTLE; Type 0: Not a Combination Product				
1 N	Aarketing	355 mL in Inforr	TON 1 BOTTLE; Type 0: Not a Combination Product		arketing Start Date	Marketing En	
1 N N	Лarketing	355 mL in Inform egory	TON 1 BOTTLE; Type 0: Not a Combination Product <b>nation</b>	Ma			
1 N N	<b>/larketing</b> Marketing Cat	355 mL in Inform egory	TON 1 BOTTLE; Type 0: Not a Combination Product mation Application Number or Monograph Citation	Ma	arketing Start Date		
1 N N	<b>/larketing</b> Marketing Cat	355 mL in Inform egory	TON 1 BOTTLE; Type 0: Not a Combination Product mation Application Number or Monograph Citation	Ma	arketing Start Date		
1 N O'	<b>/larketing</b> Marketing Cat	355 mL in Inforn regory final pa	TON 1 BOTTLE; Type 0: Not a Combination Product mation Application Number or Monograph Citation art341	Ma	arketing Start Date		
1 N O'	<b>/larketing</b> /larketing Cat TC monograph	355 mL in Inforr final pa Inforr	TON 1 BOTTLE; Type 0: Not a Combination Product mation Application Number or Monograph Citation art341	<b>M</b> a 0 7/0	arketing Start Date		d Date
1 N 0'	<b>Aarketing</b> Marketing Cat TC monograph <b>Aarketing</b>	355 mL in Inforr iegory final pa Inforr iegory	TON 1 BOTTLE; Type 0: Not a Combination Product mation Application Number or Monograph Citation art341 mation	<b>M</b> 07/0 <b>M</b>	arketing Start Date 07/2009	Marketing En	d Date

Labeler - Target Corporation (006961700)

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Target Corporation