GOOD NEIGHBOR PHARMACY LOPERAMIDE HYDROCHLORIDE- loperamide hcl suspension Amerisource Bergen

Amerisource Bergen Loperamide Hydrochloride Oral Solution, 1 mg per 7.5 mL Drug Facts

Active ingredient (in each 7.5 mL)

Loperamide HCl 1 mg

Purpose

Anti-diarrheal

Use

controls symptoms of diarrhea, including Travelers' Diarrhea

Warnings

Allergy alert: Do not use if you have ever had a rash or other allergic reaction to loperamide HCl **Heart alert:** Taking more than directed can cause serious heart problems or death

Do not use

if you have bloody or black stool

Ask a doctor before use if you have

- fever
- mucus in the stool
- a history of liver disease

Ask a doctor or pharmacist before use if you are

taking antibiotics

When using this product

tiredness, drowsiness or dizziness may occur. Be careful when driving or operating machinery.

Stop use and ask a doctor if

- symptoms get worse
- diarrhea lasts for more than 2 days
- you get abdominal swelling or bulging. These may 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)

Directions

- drink plenty of clear fluids to help prevent dehydration caused by diarrhea
- find right dose on chart. If possible, use weight to dose; otherwise use age.
- shake well before using
- use only enclosed dosing cup specifically designed for use with this product. Do not use any other dosing device.
- mL = milliliter

adults and children 12 years and over	30 mL after the first loose stool; 15 mL after each subsequent loose stool; but no more than 60 mL in 24 hours
children 9-11 years (60-95 lbs)	15 mL after the first loose stool; 7.5 mL after each subsequent loose stool; but no more than 45 mL in 24 hours
5	15 mL after the first loose stool; 7.5 mL after each subsequent loose stool; but no more than 30 mL in 24 hours
children 2-5 years (34 to	ask a doctor
47 lbs) children under 2	do not use
years (up to 33 lbs)	

Other information

- each 30 mL contains: sodium 15 mg
- store between 20-25°C (68-77°F)

Inactive ingredients

anhydrous citric acid, carboxymethylcellulose sodium, D&C yellow no. 10, FD&C blue no. 1, glycerin, microcrystalline cellulose, natural and artificial mint flavor, propylene glycol, purified water, simethicone, sodium benzoate, sucralose, titanium dioxide, xanthan gum

Questions or comments?

1-800-719-9260

Package/Label Principal Display Panel

Compare to Imodium[®] A-D active ingredient

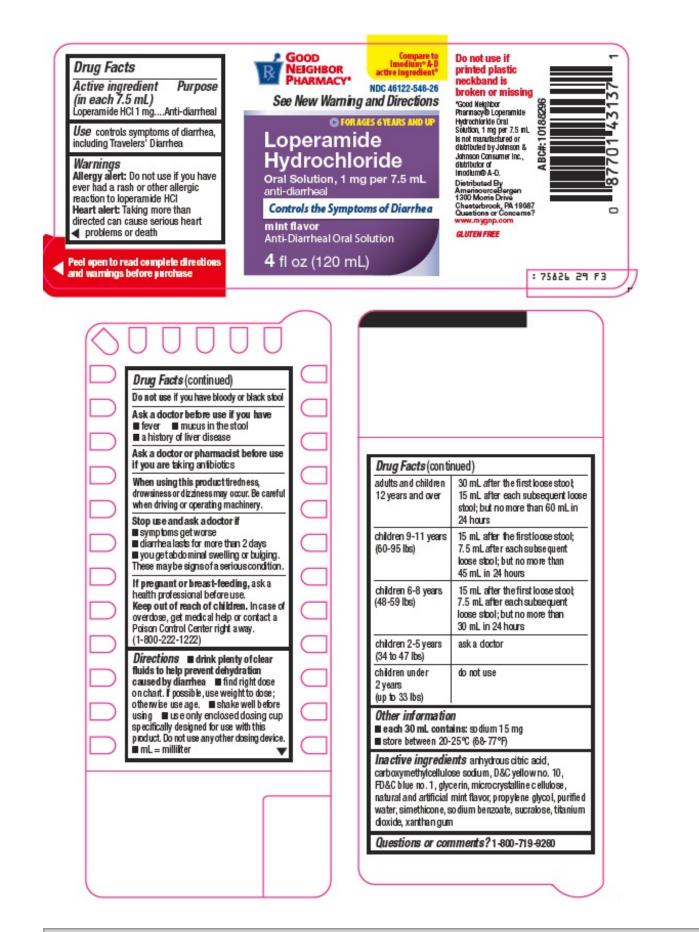
See New Warning and Directions

FOR AGES 6 YEARS AND UP

Loperamide

Hydrochloride

Oral Solution, 1 mg per 7.5 mL anti-diarrheal Controls the Symptoms of Diarrhea mint flavor Anti-Diarrheal Oral Solution 4 fl oz (120 mL)



GOOD NEIGHBOR PHARMACY LOPERAMIDE HYDROCHLORIDE

loperamide hcl suspension

Product Type HUMAN OTC DRUG Rem Code (Source) NDC:46122-546 Route of Administration ORAL ORAL NDC:46122-546 Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength Active Ingredient/Active Moiety Ingredient Name IOPERANIDE (IDRIG) Ingredient/Active Moiety In	Product Informa	tion						
Active Ingredient/Active Moiety Ingredient Name Basis of Strength Stre LOPERAMIDE HYDROCHLORIDE (UNE 77TB 539 3C) (LOPERAMIDE - LOPERAMIDE - LOPERAMIDE MYDROCHLORIDE I in 7.5 Inactive Ingredients Streng Ingredient Name Streng Antropo US CITRIC ACID (UNE 77TB 539 3C) (LOPERAMIDE - Streng ANTYDRO US CITRIC ACID (UNE 7847D3951) CARBO XYMETHYL CELLULOSE SODIUM (UNE K6790B5311) DBC YELLOW NO. 10 (UNE 155W5U 503G) FPAC BLUE NO. 10 (UNE 155W5U 503G) BC YELLOW NO 10 XIDE (UNE 150	Product T ype	HUMAN OTC DRUG Item Cod			(Source)	NDC:46122-546	DC:46122-546	
Ingredient Name Basis of Strength Stre LOPERAMIDE HYDROCHLORIDE (UNE 77T135393C) (LOPERAMIDE - UNIK6X00C3H40) LOPERAMIDE HYDROCHLORIDE 1 mg in 7.5 Inactive Ingredients Ingredient Name Streng NYDROCHLORIDE Streng In 7.5 Inactive Ingredients Ingredient Name Streng NYDROCHLORIDE Streng In 7.5 Inactive Ingredients Ingredient Name Streng NYDROCHLORIDE Streng In 7.5 Inactive Ingredients Ingredient Name Streng NYDROCHLORIDE Streng NYDROCHLORIDE Indication Ingredient Name Streng NYDROCHLORIDE Streng NYDROCHLORIDE Streng NYDROCHLORIDE Indication Ingredient Name Streng NYDROCHLORIDE St	Route of Administra	tion	ORAL					
Ingredient Name Basis of Strength Stre LOPERAMIDE HYDRO CHL ORIDE (UNE 771155393C) (LOPERAMIDE - LOPERAMIDE - LOPERAMIDE HYDROCHL ORIDE (UNE 771155393C) (LOPERAMIDE - LOPERAMIDE HYDROCHL ORIDE) Ing Inactive Ingredients Strength Streng	Active Ingradian	t/Active Mai	a far					
LOPERAMIDE HYDRO CHLO RIDE (UNIE 77TB5393C) (LOPERAMIDE - LOPERAMIDE Ing INTERX90C31HII) Information Ingredient Name Streng ANHYDRO US CITRIC ACID (UNIE XF417D3FL) CARBO XYMETHYLCELLULOSE SODIUM (UNIE K6790B5311) DBC YELLOW NO. 10 (UNIE 355W3UQ3C) FD&C BLUE NO. 1 (UNIE H37K3TBD) GLYCERRI (UNIE PDC6A3C0X) CELLULOSE, MICRO CRYSTALLINE (UNIE 0P1R32D61U) PROPYLENE GLYCOL (UNIE 95C9(167V3) WATER (UNIE 050G70K00R) UNIE PDC6A3C0X) CELLULOSE, MICRO CRYSTALLINE (UNIE 0P1R32D61U) SULCON DIO XIDE (UNIE 502G9167V3) WATER (UNIE 050G70K00R) SULCON DIO XIDE (UNIE 502G9167V3) WATER (UNIE 050G70K02R) SULCON DIO XIDE (UNIE 502G9167V3) SULCON DIO XIDE (UNIE 502G9167V3) SULCALO SE (UNIE 9707628840) SULCALO SE (UNIE 9707628840) SULCALO SE (UNIE 970767778840) SULCALO SE (UNIE 970762840) SULCALO SE (UNIE 9707678740) SUCRALO SE (UNIE 9707678740) SUCRALO SE (UNIE 9707678740) SUCRALO SE (UNIE 97076777874777787777777777777777777777777	Active Ingredien		5		Basis of Stra	ngth St	ronati	
UNIE 6 X9 OC 31 4 II] INV DRO CH LOR IDE in 7.5 3 Inactive Ingredients Ingredient Name Streng AMIX PRO US CITRIC ACID (UNIE X41/D3951) CARBO XYMETHYL CELL UL OSE S ODIUM (UNIE K6790B 5311) B6C YELL OW NO. 10 (UNIE 355 W5U 530) FD&C SLLOW NO. 10 (UNIE B37 K37BD) GLYCERN (UNIE 958 COOX) CELL UL OSE, MICRO CRYSTALL INE (UNIE 001832D6 1U) PRO PYL REG CLYCOL (UNIE 60509 (167V3) WATER (UNIE 9590 F0 K00 R) DIMETHICONE (UNIE 92 RU3N310) SLLCON DI OXUDE (UNIE 1726 XBU4) SODIUM BENZO ATE (UNIE 01245FE5EU) SUCRAL 05E (UNIE 96 K6U Q 32D4) TITANUM DIOXIDE (UNIE 15FX9 V21P) XANTHAN GUM (UNIE 15FX9 V21P) XANTHAN GUM (UNIE 15FX9 V21P) XANTHAN GUM (UNIE 15FX9 V21P) YANTHAN GUM (UNIE 15FX9 V21P) MINT INFORMATION IN	LOPERAMIDE HYDR		•	-				
Ingredient Name Streng ANHYDROUS CITRIC ACID (UNIE XF417D3PSL) CARBO XYMETRYL CELLULOSE SODIUM (UNIE K6790B5311) D&C YELLOW NO. 10 (UNIE 35SW5USQ3G) PBAC BLLOW NO. 10 (UNIE 35SW5USQ3G) GLYCERIN (UNIE PDC6A3COOX) </td <td></td> <td colspan="3"></td> <td></td> <td>0</td> <td></td>						0		
ANHYDROUS CITRIC ACID (UNE: XF417D3PSL) Green and a stress or a stre	Inactive Ingredie	nts						
CARBO XYMETHYL CELLUIOSE SODIUM (UNE: K6790BS311) 9 Dac Yellow No. 10 (UNE: B35W5USQ3G) 9 FPac BLUE NO. 1 (UNE: H3R47K3TBD) 9 GL YCERIN (UNE: P10C43C00X) 9 CellUIOSE, MICRO CRYSTALLINE (UNE: OPIR32D61U) 9 PROPYLENE GLYCOL (UNE: 6DC9Q167V3) 9 WATER (UNE: 059QF0KO0R) 9 DIMET HICONE (UNE: 92RU3N3YIO) 9 SUICRALOSE (UNE: 92RU3N3YIO) 9 SUICRALOSE (UNE: 15726XB04) 9 SODIUM BENZOATE (UNE: 0745FESEU) 9 SUICRALOSE (UNE: 95RS0232D4) 9 TITANIUM DIO XIDE (UNE: 15F1X9 V2JP) 9 XANTHAN GUM (UNE: TV12P4NEE) 9 Product Characteristics 9 Color GREEN (opaque, viscous)) 9 Shape 9 9 Flavor MINT 10 Contains 9 9 Packaging 10 10 4 10 mL GRO Call 22-546-22 11 m 1 CARTON 120 mL in 1 BOTTLE; Type 0: Not a Combination Product 9 Marketing Linic Category Application Number or Monograph Citation Marketing Start Date <td></td> <td></td> <td>Ingredient Name</td> <td></td> <td></td> <td>Stre</td> <td>ngth</td>			Ingredient Name			Stre	ngth	
Dak C YELLOW NO. 10 (UNII: 35S W5USQ3G) Image: State St	ANHYDRO US CITRIC	ACID (UNII: XF	417D3PSL)					
FD&C BLUE NO. 1 (UNIE HBR47K3TBD) Image: Comparison of the state of the sta	CARBOXYMETHYLC	ELLULOSE SO	DIUM (UNII: K679OBS311)					
GLYCERIN (UNI: PDC6 A3C0 0X) Image: Constraint of the state of	D&C YELLOW NO.1	0 (UNII: 35SW5U	SQ3G)					
Cell ULOSE, MICRO CRYSTALLINE (UNII: OPIR32D6 1U) 980	FD&C BLUE NO.1 (U	NII: H3R47K3TB	D)					
PROPYLENE GLYCOL (UNE: 6DC9Q167V3) <	GLYCERIN (UNII: PDC	6A3C0OX)						
warter (UNII: 059QF0K00R)	CELLULOSE, MICRO	CRYSTALLINE	(UNII: OP1R32D61U)					
DIMETHICONE (UNII: 92RU3N3Y1O) SILICON DIO XIDE (UNII: ETJ726XBU4) SODIUM BENZOATE (UNII: 0J245FE5EU) SUCRALOSE (UNII: 96K6UQ3ZD4) TITANIUM DIO XIDE (UNII: 15FIX9V2JP) XANTHAN GUM (UNII: TTV12P4NEE) VANTHAN GUM (UNII: TTV12P4NEE) Product Characteristics Color GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Size	PROPYLENE GLYCO	L (UNII: 6DC9Q	167V3)					
SILICON DIO XIDE (UNIE ETJ7Z6 XBU4) SILICON DIO XIDE (UNIE ETJ7Z6 XBU4) SILICON DIO XIDE (UNIE ETJ7Z6 XBU4) SILICON DIO XIDE (UNIE BENZO ATE (UNIE 9023D4) SILICON DIO XIDE (UNIE 15F1X9 V2JP) SILICON DIO XIDE (UNIE 15F1X9 V2JP) SILICON DIO XIDE (UNIE 15F1X9 V2JP) SILICON DIO XIDE (UNIE SITUPANA GUM (UNIE TTV12P4NEE) SILICON SILICON DIO XIDE (UNIE SILICON DIO XIDE (WATER (UNII: 059QF	KO0R)						
SO DIUM BENZOATE (UNII: 0.1245FE5EU) SUCRALOSE (UNII: 9/23D4) TITANIUM DIO XIDE (UNII: 15FIX9 V2JP) XANTHAN GUM (UNII: TTV12P4NEE) STATUS GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Status GREEN (opaque, viscous) Status GREEN (opaque, viscous) Status GREEN (opaque, viscous) Status GREEN (opaque, viscous) Stat	DIMETHICO NE (UNII:	92RU3N3Y1O)						
SUCRALOSE (UNE: 96K6 UQ3ZD4) TITANIUM DIO XIDE (UNE: 15FIX9 V2JP) XANTHAN GUM (UNE: TTV12P4NEE) Product Charact=rstics Color GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Shape GREEN (opaque, viscous)) Size Flavor MINT Code Size Flavor MINT Code Inprint Code Trend Green MINT Code MINT Code Flavor MINT Code Flavor MINT Code Flavor MINT Code Flavor MINT Code	SILICON DIOXIDE (U	NII: ETJ7Z6XBU	(4)					
TITANIUM DIOXIDE (UNIE 15FIX9 Y2JP) XANTHAN GUM (UNIE 15FIX9 Y2JPANEE) XANTHAN GUM (UNIE 15FIX9 Y2JPANEE) Point Character Stare Contains	SODIUM BENZOATE	(UNII: OJ245FE5	EU)					
A ANTHAN GUM (UNII: TTV12P4NEE) PIOUCE Characteristics SIDE	SUCRALOSE (UNII: 9	6K6UQ3ZD4)						
Vertex Size Score Size Imprint Code Imprint Code Imprint Code Vertex Size	TITANIUM DIO XIDE	UNII: 15FIX9V2J	P)					
C I or loss of the second s	XANTHAN GUM (UNI	: TTV12P4NEE)						
C I or loss of the second s								
C I or loss of the second s								
Image: State of the state of		eristics						
H MINT Imprint Code Imprint Code I Item Code Package Description MINT Marketing Start Date Marketing Ender MINT 08/2308 Marketing Ender MINT Marketing Start Date	Color	GREEN (opac	ue, viscous))		Score			
Item Code Package Description Marketing Start Date Marketing End NDC:46 122-546-26 1 in 1 CARTON NDC:46 122-546-26 1 in 1 CARTON 1 120 mL in 1 BOTTLE; Type 0: Not a Combination Product	Shape				Size			
Variable Start Date Marketing Start Date Marketing End I NDC:46122-546-26 1 in 1 CARTON 08/23/2018 Marketing End I NDC:46122-546-26 1 in 1 CARTON 08/23/2018 Image: Cale Start Date Marketing End I NDC:46122-546-26 1 in 1 CARTON 08/23/2018 Image: Cale Start Date Marketing End I Image: Cale Start Date Marketing Cale Start Date Marketing End	Flavor	MINT			Imprint Code			
Item Code Package Description Marketing Start Date Marketing End NDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 BOTTLE; Type 0: Not a Combination Product 08/23/2018 Image: Category Start Date Harketing Category Application Number or Monograph Citation Marketing Start Date Marketing End	Contains							
Item Code Package Description Marketing Start Date Marketing End NDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 CARTON 08/23/2018 08/23/2018 I DDC:46122-546-26 1 in 1 BOTTLE; Type 0: Not a Combination Product 08/23/2018 Image: Category Start Date Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End								
1 NDC:46122-546-26 1 in 1 CARTON 08/23/2018 1 0 120 mL in 1 BOTTLE; Type 0: Not a Combination Product 08/23/2018 State Stat	Packaging							
1 NDC:46122-546-26 1 in 1 CARTON 08/23/2018 1 120 mL in 1 BOTTLE; Type 0: Not a Combination Product 08/23/2018 Structure of the second sec	# Item Code		Package Description	Μ	arketing Start Date	Marketing E	nd Da	
Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End	1 NDC:46122-546-26				•			
Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End	1	120 mL in 1 BO7	TLE; Type 0: Not a Combinat	ion Product				
Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End								
	Marketing Inf	ormation						
	•		on Number or Monograph	Citation Ma	arketing Start Date	Marketing E	nd Dat	
	ANDA	ANDA091292			-	0		

Revised: 8/2018

Amerisource Bergen