LOPERAMIDE HYDROCHLORIDE- loperamide hydrochloride solution Precision Dose, Inc. Reference Label Set Id: ae8237f0-95a6-4163-b476-25c0509ef151

Loperamide Hydrochloride

Mint Flavor

1 mg/7.5 mL 2 mg/15 mL

For Hospital Use Only

Drug Facts

Active ingredient (in each 7.5 mL)

Loperamide HCl 1 mg

Purpose

Anti-diarrheal

Use

controls symptoms of diarrhea, including Travelers' Diarrhea

Read complete directions and warnings before using.

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

- Use as directed per healthcare professional.
- 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
- 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
children 6-8 years (48-59 lbs)	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 47 lbs)	ask a doctor
children under 2 years (up to 33 lbs)	do not use

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

Gluten Free

How Supplied

NDC 68094-029-62 7.5 mL per unit dose cup Thirty (30) cups per shipper

NDC 68094-129-62 15 mL per unit dose cup Thirty (30) cups per shipper

Distributed By **Perrigo Company** Allegan, MI 49010

Packaged By **Precision Dose, Inc.** South Beloit, IL 61080

For inquiries call Precision Dose, Inc. at 1-800-397-9228 or email druginfo@precisiondose.com

LI1251 Rev. 04/22

PRINCIPAL DISPLAY PANEL - 2 mg/15 mL Cup Lid Label

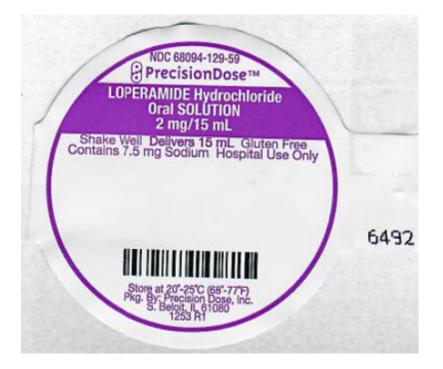
NDC 68094-129-59

PrecisionDose™

LOPERAMIDE Hydrochloride Oral SOLUTION 2 mg/15 mL

Shake Well Delivers 15 mL Gluten Free Contains 7.5 mg Sodium Hospital Use Only

Store at 20°-25°C (68°-77°F) Pkg. By: Precision Dose, Inc. S. Beloit, IL 61080 1253 R1



operamide hydrochloride sol	ution					
Product Information						
Product Type	HUMAN OTC DRUG	Item Code (Source) NDC:68094-129(NDC:68094-129(ND	NDC:0113-1645)	
Route of Administration	ORAL					
Active Ingredient/Active	Moiety					
Ingree	lient Name		Bas	sis of Strength	Strength	
Loperamide Hydrochloride (UNII UNII:6X9OC3H4II)	: 77TI35393C) (Loper	5393C) (Loperamide -		ramide ochloride	1 mg in 7.5 mL	
Inactive Ingredients						
Inactive Ingredients	Ingredient N	ame			Strength	
anhydrous citric acid (UNII: XF41	.7D3PSL)				Strength	
	.7D3PSL)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 35SW5	.7D3PSL) n, unspecified (UNII: USQ3G)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 35SW5 FD&C Blue No. 1 (UNII: H3R47K3	.7D3PSL) n, unspecified (UNII: USQ3G)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 355W5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX)	.7D3PSL) n, unspecified (UNII: USQ3G) FBD)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 35SW5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII:	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 355W5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII: propylene glycol (UNII: 6DC9Q16	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 35SW5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII: propylene glycol (UNII: 6DC9Q16 water (UNII: 059QF0K00R)	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U) 7V3)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodium D&C Yellow No. 10 (UNII: 355W5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII: propylene glycol (UNII: 6DC9Q16 water (UNII: 059QF0K00R) sodium benzoate (UNII: 0J245FE	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U) 7V3)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodiun D&C Yellow No. 10 (UNII: 355W5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII: propylene glycol (UNII: 6DC9Q16 water (UNII: 059QF0K00R) sodium benzoate (UNII: 0J245FE! sucralose (UNII: 96K6UQ3ZD4)	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U) 7V3) 5EU)				Strength	
anhydrous citric acid (UNII: XF41 carboxymethylcellulose sodium D&C Yellow No. 10 (UNII: 355W5 FD&C Blue No. 1 (UNII: H3R47K3 Glycerin (UNII: PDC6A3C0OX) Microcrystalline cellulose (UNII: propylene glycol (UNII: 6DC9Q16 water (UNII: 059QF0K00R) sodium benzoate (UNII: 0J245FE	.7D3PSL) n, unspecified (UNII: USQ3G) FBD) OP1R32D61U) 7V3) 5EU) P)				Strength	

511	icon dioxide (l	JNII: ETJ7Z6XBU4)				
P	roduct Char	acteristics				
Color		GREEN (opaque, viscous)		Score		
Shape				Size		
Flavor		MINT		Imprint Code		
Contains						
Pa	ackaging					
#	Item Code	Package Description	M	larketing Start Date	Marketing Er Date	
1	NDC:68094- 129-62	3 in 1 CASE	05/	05/18/2020		
1		10 in 1 TRAY				
1	NDC:68094- 129-59					
Μ	larketing	Information				
	Marketing Category	Application Number or Monograph Citation	n Ma	arketing Start Date	Marketing En Date	
	IDA	ANDA091292	0.5.15	8/2020		

Labeler - Precision Dose, Inc. (035886746)

Revised: 6/2023

Precision Dose, Inc.