# CETIRIZINE HYDROCHLORIDE- cetirizine hydrochloride tablet Kinray

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### **Drug Facts**

# **ACTIVE INGREDIENT (IN EACH TABLET)**

Cetirizine HCl, USP 10 mg

## PURPOSE

Antihistamine

# USES

Temporarily relieves these symptoms due to hay fever or other upper respiratory allergies:

- runny nose
- sneezing
- itchy, watery eyes
- itching of the nose or throat

# WARNINGS

#### Do not use

If you have ever had an allergic reaction to this product or any of its ingredients or to an antihistamine containing hydroxyzine.

# Ask a doctor before use if you have

Liver or kidney disease. Your doctor should determine if you need a different dose.

# Ask a doctor or pharmacist before use if you are

Taking tranquilizers or sedatives.

#### When using this product

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

#### Stop use and ask a doctor if

An allergic reaction to this product occurs. Seek medical help right away.

#### If pregnant or breast-feeding:

- if breast-feeding: not recommended
- if pregnant: 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

adults and children 6	one 10 mg tablet once daily; do not take more than one 10 mg tablet in 24 hours.
years and over	A 5 mg product may be appropriate for less severe symptoms.
adults 65 years and over	ask a doctor
children under 6 years of age	ask a doctor
consumers with liver or kidney disease	ask a doctor

#### **OTHER INFORMATION**

- TAMPER EVIDENT: DO NOT USE IF BLISTER UNITS ARE TORN, BROKEN OR SHOW ANY SIGNS OF TAMPERING.
- store between 20° to 25° C (68° to 77° F)

#### **INACTIVE INGREDIENTS**

Corn starch, hypromellose, lactose monohydrate, magnesium stearate, polyethylene glycol, povidone, talc, titanium dioxide

#### **QUESTIONS?**

Call 1-800-406-7984

#### **PRINCIPAL DISPLAY PANEL**

Preferred Plus *Pharmacy*®

NDC 61715-062-14

\*Compare to the Active Ingredient in Zyrtec<sup>®</sup>

Original Prescription Strength

ALL DAY ALLERGY

Cetirizine HCl Tablets, USP 10 mg

**Antihis tamine** 

**Indoor & Outdoor Allergies** 

#### 24 HOUR RELIEF OF:

 $\sqrt{$ Sneezing

√ Itchy, Watery Eyes

 $\sqrt{\mathbf{Runny Nose}}$ 

 $\checkmark$  Itchy Throat or Nose

14 Tablets 10 mg Each

**Distributed By: Kinray, Inc.** 

5103484/R0613



<b>CETIRIZINE</b> cetirizine hydrochlo		ILORIDE							
Product Informa	ation								
Product Type		HUMAN OTC DRUG		Ite m Co	de (Sor	urce)	1	NDC:61715	-062
				nem co	uc (501	iice)		112 0.0 1/ 15	002
Route of Administr	ation	ORAL							
Active Ingradian	t/Active Mai								
Active Ingredier						D		1	<u>.</u>
	•	redient Name							Strength
UNII:YO7261ME24)	CHLORIDE (UNI	I: 640047KTOA) (CETIR	RIZINE -			CETIRIZII HYDROCI		2	10 mg
Inactive Ingredi	ents								
mactive ingreat	c nts	Ingredient Nam	P					Str	rength
STARCH, CORN (UN	II: 08232NY3SJ)	ingreutent hum						51	engen
HYPROMELLOSES (		WO)							
LACTOSE MONOHY									
MAGNESIUM STEAR									
POLYETHYLENE GL									
POVIDONES (UNII: F		. ,							
TALC (UNII: 7SEV7J4									
TITANIUM DIO XIDE		P)							
<b>Product Charact</b>	teristics								
Color	white				Score			no so	ore
Shape	RECTANGLE (Re	NGLE (Rounded-Off)			Size			9 m m	
Flavor		Imprint Code			R152				
Contains									
Packaging									
# Item Code	Pacl	kage Description	Ma	arketing	g Start I	Date	Ma	rketing E	nd Date
<b>1</b> NDC:61715-062-30	1 in 1 CAI	RTON							
1	30 in 1 B0	DTTLE							
<b>2</b> NDC:61715-062-90	1 in 1 CAI	RTON							
2	90 in 1 B	OTTLE							
<b>3</b> NDC:61715-062-14	14 in 1 CA	RTON							
3	1 in 1 BLI	STER PACK							
Marketing In	formation								
marketing m									

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
ANDA	ANDA077498	12/07/2011	

# Labeler - Kinray (012574513)

Registrant - Ranbaxy Pharmaceuticals Inc. (937890044)

# Establishment

Name	Address	ID/FEI	Business Operations
Ohm Laboratories Inc.		184769029	manufacture(61715-062)

Revised: 3/2014

Kinray