ALLERGY RELIEF- fexofenadine hcl tablet, coated P & L Development, LLC

DRUG FACTS

Active ingredient (in each tablet)

Fexofenadine HCL USP 180 mg

Purpose

Antihistamine

Uses

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

- runny nose
- itchy, watery eyes
- sneezing
- 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.

Ask a doctor before use if you have

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

When using this product

- do not take more than directed
- do not take at the same time as aluminum or magnesium antacids
- do not take with fruit juices (see Directions)

Stop use and ask a doctor if

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

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-

Directions

adults and children 12 years	take one 180 mg tablet with water once a day; do not take
of age and over	more than 1 tablet in 24 hours
children under 12 years of	do not use
age	
adults 65 years of age and	ask a doctor
older	
consumers with kidney	ask a doctor
disease	

Other information

- safety sealed: do not use if printed safety seal under cap is missing or broken or if individual blisted units are torn or opened
- store between 20° and 25°C (68° and 77°F)
- protect from excessive moisture

Inactive ingredients

colloidal silicon dioxide, hypromellose, magnesium stearate, microcrystalline cellulose, polyethylene glycol, polysorbate 80, pregelatinized starch, red iron oxide, sodium starch glycolate, talc, titanium dioxide, yellow iron oxide

Questions or comments?

call 1-877-753-3935 Monday- Friday 9AM- 5PM EST

Principal Display Panel

allergy relief

Fexofenadine HCL USP 180 mg tablets

antihistamine

- for indoor and outdoor allergies
- non-drowsy

caplets**

(**capsule-shaped tablets)

*Compare to the active ingredient in Allegra® Allergy 24 Hour

*This product is not manufactured or distributed by Chattem Inc., distributor of Allegra® Allergy 24 hour.

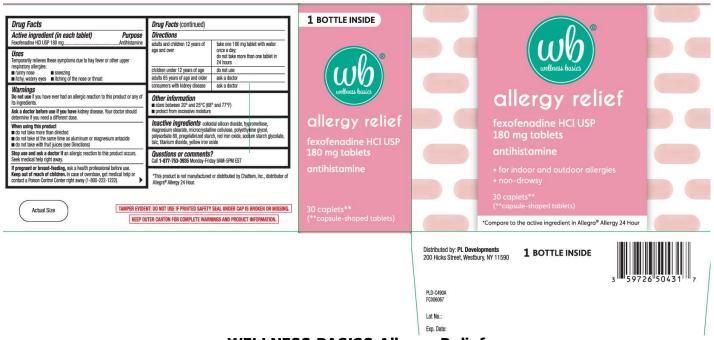
TAMPER EVIDENT: DO NOT USE IF PRINTED SAFETY SEAL UNDER CAP IS BROKEN OR MISSING.

KEEP OUTER CARTON FOR COMPLETE WARNINGS AND PRODUCT INFORMATION.

Distributed by: **PL Developments**

200 Hicks Street Westbury, NY 11590

Product Label



WELLNESS BASICS Allergy Relief

ALLERGY RELIEF fexofenadine hcl tablet, coated **Product Information Product Type HUMAN OTC DRUG** Item Code (Source) NDC:59726-564 **ORAL Route of Administration Active Ingredient/Active Moiety Ingredient Name Basis of Strength** Strength FEXOFENADINE HYDROCHLORIDE (UNII: 2S068B75ZU) (FEXOFENADINE -**FEXOFENADINE** 180 mg **HYDROCHLORIDE** UNII:E6582LOH6V) **Inactive Ingredients**

Strength

Ingredient Name

SILICON DIOXIDE (UNII: ETJ7Z6XBU4)	
HYPROMELLOSES (UNII: 3NXW29V3WO)	
FERRIC OXIDE RED (UNII: 1K09F3G675)	
FERRIC OXIDE YELLOW (UNII: EX43802MRT)	
MAGNESIUM STEARATE (UNII: 70097M6I30)	
POLYETHYLENE GLYCOL, UNSPECIFIED (UNII: 3WJQ0SDW1A)	
TITANIUM DIOXIDE (UNII: 15FIX9V2JP)	
MICROCRYSTALLINE CELLULOSE (UNII: OP1R32D61U)	
STARCH, CORN (UNII: O8232NY3SJ)	
POLYSORBATE 80 (UNII: 60ZP39ZG8H)	
SODIUM STARCH GLYCOLATE TYPE A CORN (UNII: AG9B65PV6B)	
TALC (UNII: 7SEV7J4R1U)	

Product Characteristics					
Color	pink	Score	no score		
Shape	CAPSULE	Size	18mm		
Flavor		Imprint Code	J;44		
Contains					

P	Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date		
1	NDC:59726- 564-15	1 in 1 BOX	10/01/2019			
1		150 in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product				
2	NDC:59726- 564-30	1 in 1 BOX	10/01/2019			
2		30 in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product				

Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
ANDA	ANDA204097	10/01/2019		

Labeler - P & L Development, LLC (800014821)

Revised: 12/2022 P & L Development, LLC