

ACID REDUCER- ranitidine hydrochloride tablet
Ohm Laboratories Inc.

Drug Facts

ACTIVE INGREDIENT (IN EACH TABLET)

Ranitidine 150 mg (as ranitidine hydrochloride USP, 168 mg)

PURPOSE

Acid reducer

USES

- relieves heartburn associated with acid indigestion and sour stomach
- prevents heartburn associated with acid indigestion and sour stomach brought on by certain foods and beverages

WARNINGS

Allergy alert: Do not use if you are allergic to ranitidine or other acid reducers

Do not use

- if you have trouble or pain swallowing food, vomiting with blood, or bloody or black stools. These may be signs of a serious condition. See your doctor
- with other acid reducers
- if you have kidney disease, except under the advice and supervision of a doctor

Ask a doctor before use if you have

- frequent **chest pain**
- unexplained weight loss
- stomach pain
- nausea or vomiting
- frequent wheezing, particularly with heartburn
- had heartburn over 3 months. This may be a sign of a more serious condition
- heartburn with **lightheadedness, sweating or dizziness**
- chest pain or shoulder pain with shortness of breath; sweating; pain spreading to arms, neck or shoulders; or lightheadedness

Stop use and ask a doctor if

- your heartburn continues or worsens
- you need to take this product for more than 14 days

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

- adults and children 12 years and over:
 - to **relieve** symptoms, swallow 1 tablet with a glass of water
 - to **prevent** symptoms, swallow 1 tablet with a glass of water **30 to 60 minutes before** eating food or drinking beverages that cause heartburn
 - can be used up to twice daily (do not take more than 2 tablets in 24 hours)
- children under 12 years: ask a doctor

OTHER INFORMATION

- **TAMPER EVIDENT: DO NOT USE IF THE PRINTED FOIL UNDER CAP IS OPEN OR TORN.**
- store at 20° - 25° C (68° - 77° F)
- avoid excessive heat or humidity
- this product is sodium and sugar free

INACTIVE INGREDIENTS

Colloidal silicon dioxide, croscarmellose sodium, hypromellose, iron oxide red, magnesium stearate, microcrystalline cellulose, polyethylene glycol, talc, titanium dioxide

QUESTIONS?

Call **1-800-406-7984**

PRINCIPAL DISPLAY PANEL

†**Compare To the active ingredient of Zantac 150[®]**

NDC 51660-351-50

ohm[®]

Maximum Strength

Ranitidine Tablets, USP 150 mg

Acid Reducer

Prevents & Relieves Heartburn Associated with Acid Indigestion & Sour Stomach

60 TABLETS



ACID REDUCER

ranitidine tablet

Product Information

Product Type	HUMAN OTC DRUG LABEL	Item Code (Source)	NDC:51660-351
Route of Administration	ORAL	DEA Schedule	

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
RANITIDINE HYDRO CHLORIDE (RANITIDINE)	RANITIDINE	150 mg

Inactive Ingredients

Ingredient Name	Strength
SILICON DIOXIDE	
CROSCARMELLOSE SODIUM	
HYPROMELLOSES	
MAGNESIUM STEARATE	
CELLULOSE, MICROCRYSTALLINE	
TALC	
TITANIUM DIOXIDE	
FERRIC OXIDE RED	
POLYETHYLENE GLYCOLS	

Product Characteristics

Color	pink	Score	no score
Shape	OVAL	Size	12mm

Flavor		Imprint Code	9R	
Contains				
Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:51660-351-24	24 in 1 CARTON	03/30/2012	
1		1 in 1 BLISTER PACK; Combination Product Type = C112160		
2	NDC:51660-351-50	1 in 1 CARTON	03/30/2012	
2		50 in 1 BOTTLE; Combination Product Type = C112160		
3	NDC:51660-351-01	100 in 1 BOTTLE; Combination Product Type = C112160	03/30/2012	
4	NDC:51660-351-60	60 in 1 BOTTLE; Combination Product Type = C112160	10/16/2014	
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
ANDA	ANDA200536	06/28/2011		

Labeler - Ohm Laboratories Inc. (184769029)

Registrant - Ranbaxy Pharmaceuticals Inc. (937890044)

Establishment

Name	Address	ID/FEI	Business Operations
Shasun Pharmaceuticals Limited		915786829	MANUFACTURE(51660-351)

Revised: 11/2014

Ohm Laboratories Inc.