# BRONCOCHEM MAXIMUM COUGH- dextromethorphan hydrobromide and guaifenesin syrup LABORATORIO MAGNACHEM INTERNATIONAL SRL

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

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## BRONCOCHEM MAXIMUM COUGH

#### Warning Secction

Do not take this product for persitent or chronic cough such as occurs with smoking, asthma, or emphysema or if cough is accompanied with excessive phlegm (mucus) unless directed by a doctor. Persistent cough may be the sign of a serious condition. Stop use and dask a doctor if symptoms persist or last more than 5 days (children) or 7 days (adults), tends to recur, is accompanied or followed by fever, headache, rash, swelling, nausea or vomiting, consult a doctor. Do not take this product if you are hypersensitive to any of the ingredients. As with any drug, if you are pregnant or nursing a baby, seek the advice of a health professional before using this product. Avoid alcoholic beverages while taking this product.

#### **Active Ingredients**

Guaifenesin

Dextromethorphan HBr

#### Purpose

Expectorant

Antitussive

#### Keep out of the reach of children

In case of accidental overdose, seek professional assistance or contact a poison control center immediately

#### Indications and Usage

Temporarily relieves cough due to minor throat and bronchial irritation occuring with common cold.

Helps loosen phlegm (mucus) and dilute bronchial secretions to make coughs more productive.

This new formulation with aloe results a natural cleanser, penetrates tissue, bactericidal, viruscidal, and fungicidal, enhances normal cell proliferation and moisturizes tissues (this statements are not yet evaluated by the Food and Drugs Administration "FDA")

Broncochem Maximum Cough has not drowsiness effect.

Work in chest congestion, its specially formulated for children and adults.

#### Dossage and Administration

Do not exceed 6 doses in a 24 hour period

Adults and children 12 years and over: (10mL or cc) every 4 hours

Children 6 years up to 12 years: (5mL or cc) every 4 hours

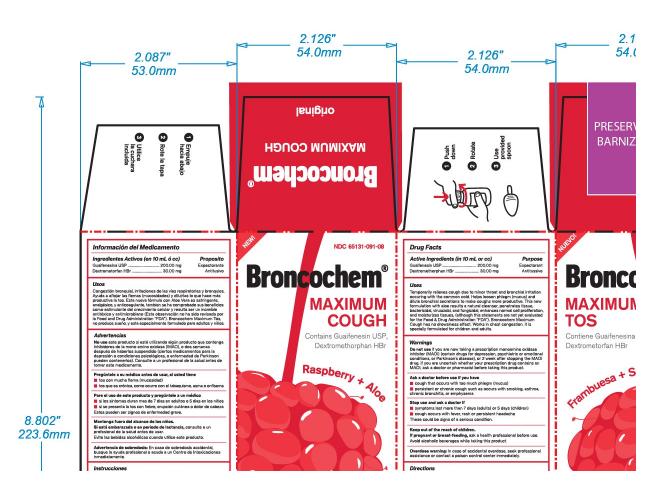
## **Drug Interactions Section**

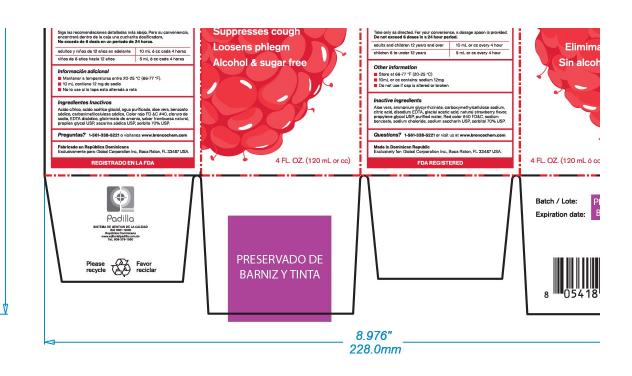
Do not use if you are now taking a prescription monoamine oxidase inhibitor (MAOI), (certain drugs for depression, psychiatric or emotional conditions or Parkinsons disease), or 2 weeks after stopping the MAOI drug. Id you are uncertain elether your prescription drug contains an MAOI, consult a health professional before taking this product

#### Inactive Ingredient Section

Aloe Vera, Ammonium Glycyrrhizinate, Citric Acid, Disodium HEDTA, Glacial Acetic Acid, Strawberry flavor, Propylene Glycol, Purified Water, FD&C Red 40, Sodium Benzoate, Sodium Chloride, Sodium Saccharin, Sorbitol, Carboxymethylcellulose sodium, Total Sodium content: 12mg (in 10mL or ce)

## Package Label Principal Display Panel





Product Information							
Product Type		HUMAN OTC DRUG LABEL	Item Code (Source)		NDC:65131-091		
Route of Administration		ORAL	DEA Sche	DEA Schedule			
Active Ingredient/Active Moiet	у						
	ient Name	Basis of Strength			Strength		
DEXTRO METHO RPHAN HYDRO BRO MIDE (DEXTROMETHORPHAN)			DEXTROMETHORPHAN HYDROBROMIDE			30 mg in 10 mL	
GUAIFENESIN (GUAIFENESIN)			QUAIFENESIN			200 mg in 10 mL	
Inactive Ingredients							
		Ingredient Name				Strength	
ANHYDROUS CITRIC ACID	-				4 mg in 10 mL		
SODIUM BENZO ATE					20 mg in 10 mL		
CARBOXYMETHYLCELLULOSESODIUM					6.8 mg in 10 mL		
SODIUM CHLORIDE					12 mg in 10 mL		
FD&C RED NO. 40					0.508 mg in 10 mL		
DISODIUM HEDTA			5 mg in 10 mL				
AMMONIUM GLYCYRRHIZATE			20 mg in 10 mL				
SACCHARIN SODIUM			30 mg in 10 mL				
ACETIC ACID			0.016 mL in 10 mL				
PROPYLENE GLYCOL			1.6 mL in 10 mL				
RASPBERRY			0.04 mL in 10 mL				
SORBITOL			2 mL in 10 mL				
ALOE VERA LEAF			20 mg in 10 mL				
WATER					10 mL in 10 mL		
Packaging							
# Item Code		Package Description			Marketing Start Date	Marketing End Date	
1 NDC:65131-091-08	1 in 1 BOX		12/3		12/30/2016		
1	120 mL in 1 BOTTLE, PLASTIC	C; Combination Product Type = C112160					
Marketing Information							
Marketing Category		Application Number or Monograph Citation			Marketing Start Date	Marketing End Date	
OTC monograph final	part341	Application Number of Monograph Citation		12/30/2016	Mai Realig Start Date	Marketing Flid Date	

Registrant - Laboratorio Magnachem international Srl (871446100)									
Establishment									
Name	Address	ID/FEI	Business Operations						
LABORATORIO MAGNACHEM INTERNATIONAL SRL		871446100	manufacture(65131-091)						

Revised: 12/2016 LABORATORIO MAGNACHEM INTERNATIONAL SRL