

# BRODEX XL Syrup

COUGH SYRUP | DMR, Phenylephrine, CPM

**BRODEX XL Syrup** is an advanced combination cough syrup for dry cough and cold in adults, formulated with Dextromethorphan, Phenylephrine, and Chlorpheniramine Maleate. It provides effective relief from persistent dry cough, throat irritation, nasal congestion, and allergic symptoms.

When dealing with persistent dry cough, throat irritation, and allergy-related cold symptoms, choosing the best cough syrup for dry cough becomes essential. **BRODEX XL Syrup** is a scientifically balanced formulation designed to provide multi-symptom relief.

This dextromethorphan phenylephrine chlorpheniramine maleate syrup works as a cough suppressant with antihistamine syrup properties, making it highly effective for night cough relief, sneezing, runny nose, and nasal congestion.

## Composition (Per 5 ml)

- **Dextromethorphan HBr** – 15 mg
- **Phenylephrine HCl** – 5 mg
- **Chlorpheniramine Maleate (CPM)** – 2 mg

*This powerful combination makes it a highly effective dry cough syrup with dextromethorphan and anti-allergic benefits.*

## Uses for BRODEX XL Syrup

BRODEX XL Syrup is a comprehensive formulation designed to alleviate symptoms associated with coughs and colds.

### Primary Uses:

- **Cough Relief:** Effectively suppresses dry cough by acting on the cough center in the brain, providing quick relief from persistent coughing.
- **Nasal Congestion:** Contains Phenylephrine, a decongestant that helps reduce swelling in the nasal passages, making it easier to breathe.
- **Allergy Management:** Alleviates symptoms caused by allergic reactions, such as sneezing, runny nose, and itchy or watery eyes thanks to the antihistamine Chlorpheniramine Maleate.
- **Cold Symptom Relief:** Provides symptomatic relief from common cold symptoms, including cough, congestion, and runny nose, making it a suitable option during cold and flu season.

## Indications

This cough relief medicine is indicated for:

- Dry cough and throat irritation
- Cold and flu symptoms
- Nasal congestion and sinus pressure
- Sneezing and runny nose
- Respiratory allergy symptoms

It is widely used as a cough syrup for dry cough for adults and for combination cough syrup for cold and flu symptoms.

### Specific Conditions:

- **Acute Upper Respiratory Infections:** For the relief of cough and congestion associated with viral infections.
- **Allergic Rhinitis:** Effective in managing symptoms of hay fever and other allergic conditions.
- **Sinusitis:** Can help alleviate symptoms associated with sinus inflammation and congestion.
- **Common Cold:** Used for symptomatic relief during episodes of the common cold, easing discomfort and promoting better sleep.

## Mechanism of Action

- **Dextromethorphan HBr** acts on the brain's cough center to suppress dry cough reflex.
- **Phenylephrine** is a nasal decongestant that reduces swelling in nasal passages, easing breathing.
- **Chlorpheniramine Maleate (CPM)** is an antihistamine that relieves sneezing, runny nose, and allergic symptoms.

Together, they create an **antihistamine + decongestant + antitussive** combination for complete relief.

### Recommended Dosage

The dextromethorphan phenylephrine chlorpheniramine maleate syrup dosage should be taken as directed by a physician.

- **Adults:** 5–10 ml, 2–3 times daily
- **Children:** As prescribed by doctor

**Note:** Do not exceed the recommended dose.

## Safety Profile

### Side Effects

Like any dry cough medicine for adults, it may cause mild side effects: Drowsiness, Dizziness, Dry mouth, Nausea, and Mild gastrointestinal discomfort. *If symptoms persist, consult a healthcare professional.*

### Contraindications & Precautions

- Avoid in patients with hypersensitivity to any ingredient.
- Use cautiously in hypertension (due to Phenylephrine).
- Not recommended with MAO inhibitors.
- Avoid alcohol consumption.
- Use with caution in elderly patients.

### Drug Interactions

Avoid combining with Antidepressants (MAO inhibitors), Sedatives or CNS depressants, and Antihypertensive drugs. Always inform your doctor about current medications.

**Storage Instructions:** Store below 25°C. Protect from light and moisture. Keep out of reach of children.

### Pricing Details:

BRODEX XL Syrup (MRP): **Rs. 112.00** for 100 ml Cough Syrup.

## Expert Advice

- BRODEX XL Syrup should always be taken exactly as prescribed by a healthcare professional.
- Avoid exceeding the recommended dose, as misuse of cough suppressant with antihistamine syrup may lead to unwanted side effects.
- This cough syrup for adults may cause drowsiness, so patients are advised not to drive or operate heavy machinery after consumption. Alcohol should be avoided as it can increase sedation.
- Patients should not combine this medication with other cold and cough syrup products without medical guidance.
- Those with hypertension, thyroid disorders, or chronic respiratory conditions should consult a doctor before use.
- Adequate hydration helps improve recovery from cough and throat irritation.
- Discontinue use and seek immediate medical attention if allergic reactions such as rash, swelling of face, or breathing difficulty occur.
- For best results, follow the prescribed dosage schedule strictly and do not self-medicate or share medicines.

## Frequently Asked Questions

### Q: What is Brodex XL Syrup used for?

A: It is used for relief from dry cough, throat irritation, cold, nasal congestion, and allergy symptoms.

### Q: How does dextromethorphan phenylephrine CPM syrup work?

A: It suppresses cough, reduces nasal congestion, and relieves allergic symptoms through its triple-action formula.

**Q: What is the dosage of Brodex XL Syrup?**

A: Usually 5–10 ml for adults, but dosage depends on medical advice.

**Q: Can Brodex XL Syrup be used for dry cough?**

A: Yes, it is one of the best cough syrup for dry cough adults.

**Q: What are the side effects of dextromethorphan phenylephrine syrup?**

A: Common side effects include drowsiness, dizziness, and dry mouth.

**Q: Is Brodex XL Syrup safe for children?**

A: Use only if prescribed by a doctor.

**Q: Can I take this syrup for allergy cough?**

A: Yes, it works as an anti allergic cough syrup India.

**Q: Does phenylephrine help in nasal congestion?**

A: Yes, it reduces swelling in nasal passages.

**Q: When should I take cough syrup – day or night?**

A: It can be taken as prescribed; night use helps control cough during sleep.

**Q: Brodex XL syrup uses in Hindi क्या है?**

A: यह सूखी खांसी, सर्दी, नाक बंद होना और एलर्जी के लक्षणों से राहत देने के लिए उपयोग किया जाता है।

**Q: Is Green Cross Remedies a reliable manufacturer?**

A: Yes, Green Cross Remedies is a trusted pharma franchise and PCD pharma cough syrup manufacturer in India, known for quality formulations.

## Unique Product Description

BRODEX XL Syrup | cough syrup | DMR, Phenylephrine, CPM is a clinically trusted formulation from **Green Cross Remedies**, combining Dextromethorphan HBr 15 mg, Phenylephrine 5 mg, and Chlorpheniramine Maleate 2 mg per 5 ml.

This advanced dextromethorphan chlorpheniramine & phenylephrine cough syrup is specially designed for effective management of dry cough, cold, nasal congestion, and allergic symptoms.

As a best syrup for dry cough, it offers fast relief through a triple-action mechanism while maintaining safety and efficacy standards. Manufactured under stringent quality norms, it is widely preferred by healthcare professionals for consistent performance in treating cough and respiratory discomfort.

**BRODEX XL Syrup by Green Cross Remedies** is a reliable dextromethorphan phenylephrine chlorpheniramine maleate syrup from a trusted cough syrup manufacturer in India. Manufactured in a WHO-GMP certified facility, it ensures consistent quality, effective symptom relief, and dependable therapeutic outcomes, making it a preferred choice among healthcare professionals for managing dry cough and cold symptoms.

## GREEN CROSS REMEDIES

Website: [greencrossindia.com](http://greencrossindia.com) | Email: [greencrossremedies\\_2003@yahoo.co.in](mailto:greencrossremedies_2003@yahoo.co.in)

### DISCLAIMER

The information provided herein regarding BRODEX XL Syrup is intended for reference and educational purposes only. It does not constitute, and should not be used as a substitute for, professional medical advice, diagnosis, or treatment. Always consult your physician or other qualified health provider with any questions you may have regarding a medical condition. Do not self-medicate or exceed the prescribed dosage limits.