

ডেক্সট্রোমেথোরফান হাইড্রোক্লোরাইড বিপি  
ডাইফেনহাইড্রামিন হাইড্রোক্লোরাইড বিপি  
এবং লেভোমেন্টল বিপি

বর্ণনা: BwZKd n#jv tW:U^v#g#\_vid`vb, WvB#dbnvBW^v#wgb Ges t#fv#g#\_#ji mswgkÖY| tW:U^v#g#\_vid`vb GKwU bb-lwcl#qW G`vwUUVwmf llya| GwU t#Gwyjv AejsMvUvÖi Kd t#Uv#i t\_#mvi c#q:U evwo#q KvR Kivi gva`#g G`vwUUVwmf w#qv cÖ`k#b K#i| 10-20 wgMÖv tW:U^v#g#\_vid`v#bi GKwU tWvR 1 NËvi g#a` Zvi G`vwUUVwmf w#qv iia# K#i Ges Kgc#¶ 4 NËv ch#ší `vqx nq| WvB#dbnvBW^v#wgb G`vwUUVwmf, G`vwUwn#v#wgwbK, G`vwU#Kvwj#v#wR©K `ewkó`hy` t#fv#g#\_#ji g,,`y t#vKvj G#bm#\_wUK Ges wWkb#R#`vU`ewkó`i#q#Q|

উপাদান: cÖwZ 5 wgwj wmv#t# c i#q#Q: tW:U^v#g#\_vid`vb nvB#W^v#e#v#g#vBW wewc 6.5 wgMÖv, WvB#dbnvBW^v#wgb nvB#W^v#K#v#vBW wewc 14 wgMÖv Ges t#fv#g#\_#j wewc 2 wgMÖv|

নির্দেশনা: iv#Zi tejv Aweivg i`°: l weiw#Ki Kwk t\_#K gyw# t#Z, Nyg#K Avivg`vqK Ki#Z Ges G`vwUUVwmf wn#m#e|

সেবনমাত্রা: cÖv#eq`< l 12 eQ#ii E#aY`©i wki: 2 Pv PvgP (10 wgwj) w`#b 4 ev| 24 NËvq 8 Pv Pvg#Pi (40 wgwj) tewk wmv# t#meb Kiv hv#e bv|

প্রতিনির্দেশনা: th tKvb Dcv`v#bi cÖwZ GjvwR©K ms#e`bkxjZv \_vK#j, tKvb tivMx hviv g#vGwgb Aw:#Wm BbnwneUi e`envi K#i \_v#Kb Zv#i Rb` cÖwZwb#`©wkZ|

পার্শ্ব প্রতিক্রিয়া: mvaviY cvk|©cÖwZw#qv#i g#a` i#q#Qt Z`#v, Nyg Nyg fve, M`v#:#vB#U#UvBbvj e`vNvZ, gyL, bvK, Mjv i`°: n#q hvlqv, cÖ`#v#ei mgm`v, tPv#L Svcmv t`Lv, ewg ewg fve Ges ewg Kiv|

সতর্কতা: Z`#v`Qb#e n#j Mvox ev hš;cvwZ Pvjv#bv hv#e bv| iayg#l tiwR#vW© wPwKrm#Ki civg#k© t#me`|

গর্ভাবস্থা এবং স্তন্যদানকালে ব্যবহারবিধি: WvB#dbnvBW^v#wgb Ges tW:U^v#g#\_vid`vb DfqB `,,k`Z tKvb Amy`nlqv QvovB eü eQi a#i e`vcKfv#e e`eüZ n#q Avm#Q| Z#e Mf#ve`vq tW:U^v#g#\_vid`v#bi cÖfv#ei e`envi wb#q Dchy# Z`\_` cvlqv hvqwb| GQvovl, tW:U^v#g#\_vid`vb ev Gi wecvK,wj ey#Ki `y#t# wbM©Z nq wKbv Zvil mwVK Z`\_` cvlqv hvqwb| cÖ`ZKvik:

 **কেমিস্ট** ল্যাবরেটরীজ লিমিটেড  
কলেজ রো, বরিশাল, বাংলাদেশ।



Dextromethorphan Hydrobromide BP  
Diphenhydramine Hydrochloride BP  
and Levomenthol BP

**DESCRIPTION:** Eticof is a combination of dextromethorphan, diphenhydramine and levomenthol. Dextromethorphan is a non-opioid antitussive drug. It exerts its antitussive activity by acting on the cough centre in the medulla oblongata, raising the threshold for the cough reflex. A single oral dose of 10-20 mg dextromethorphan produces its antitussive action within 1 hour and lasts for at least 4 hours. Diphenhydramine possesses antitussive, antihistaminic, anticholinergic properties. Levomenthol has mild local anesthetic and decongestant properties.

**COMPOSITION:** Each 5 ml Syrup Contains: Dextromethorphan Hydrobromide BP 6.5 mg, Diphenhydramine Hydrochloride BP 14 mg and Levomenthol BP 2 mg.

**INDICATIONS:** For night time relief of persistent dry and irritating cough, aids restful sleep and as an antitussive.

**DOSAGE AND ADMINISTRATION:** Adults and children over 12 years: 2 teaspoonful (10 ml) 4 times a day. Do not take more than 8 teaspoonful (40 ml) syrup in 24 hours.

**CONTRAINDICATIONS:** • Any known allergies to any of the ingredients • It is contraindicated to patients who are taking monoamine oxidase inhibitor.

**SIDE EFFECTS :** The most common side effects include: Drowsiness, Dizziness, Gastrointestinal disturbance, Dry mouth, nose and throat, Difficulty in urination, Blurred vision, Nausea & Vomiting.

**PRECAUTION:** If drowsiness occurs, do not drive or operate machineries. To be dispensed only on the prescription of a registered physician.

**PREGNANCY AND LACTATION:** Both Diphenhydramine and Dextromethorphan have been in widespread use for many years without apparent ill consequences. However, there is insufficient information on the effects of the administration of dextromethorphan during human pregnancy. In addition, it is not known whether dextromethorphan or its metabolites are excreted in breast milk. Diphenhydramine is known to cross the placenta and has also been detected in breast milk. This medicine should therefore only be used when the potential benefit of treatment to the mother exceeds any possible hazards to the developing foetus or suckling infant.

**STORAGE:** Keep out of reach of children. Store at temperature within 30°C & protected from light.

**COMMERCIAL PACK:** Each carton contains a bottle having 100 ml syrup.

Manufactured by:  
 **Chemist** Laboratories Ltd.  
College Row, Barishal, Bangladesh.