For the use only of a Registered Medical Practitioner or a Hospital or a Laboratory.

℞

Etofylline and Theophylline Injection

AMERICAN
Delphyllin
Injection

2 ml
FOR IM/IV Use only

Composition:

Each ml contains		
Etofylline		84.7 mg
Theophylline anhydrous equivalent to	IP	
Theophylline hydrate	IP	25.3mg
Benzyl Alcohol	IP	0.2%
Water for Injection	IP	q.s.

About Delphyllin

Delphyllin belongs to the class of drugs called bronchodilators, used to prevent and treat symptoms of asthma and chronic obstructive pulmonary disease (COPD). Asthma is a chronic (long-term) respiratory condition in which airways narrow, swell, and produce extra mucus, leading to difficulty breathing. COPD is a group of lung diseases that includes emphysema (shortness of breath) and chronic bronchitis (inflammation of the lining of the bronchial tubes).**Delphyllin** contains Theophylline and Etofylline, which work by relaxing muscles and widening the airways of the lungs. Thus, it makes breathing easier.Take **Delphyllin** as prescribed. You are advised to take Theophylline+etofylline for as long as your doctor recommends, based on your medical condition. Sometimes, you may experience nausea, vomiting, headache, restlessness, dizziness, irregular heartbeat, or stomach upset. Most of the side effects of **Delphyllin** do not require medical attention and usually resolve on their own over time. However, if the side effects persist or worsen, please consult your doctor. If you are allergic to **Delphyllin** or any other medicines, please tell your doctor. If you are pregnant or breastfeeding, it is advised to inform your doctor before using Theophylline+etofylline. Do not take Theophylline+etofylline if you have a heart rhythm disorder. If your breathing worsens or you often wake up at night with asthma and experience chest tightness in the morning, please consult a doctor immediately, as these might be signs indicating that your asthma is not appropriately controlled and requires an alternate or additional treatment.

Uses of Delphyllin

Delphyllin is used in the treatment of Asthma and Chronic Obstructive Pulmonary Disease (COPD). The detailed uses of **Delphyllin** are as follows: Asthma: **Delphyllin** is typically used for treating asthma symptoms like coughing, wheezing, and shortness of breath by relaxing the muscles around the airways and improving airflow.Chronic Obstructive Pulmonary Disease (COPD): **Delphyllin** helps manage COPD by opening up the airways, improving lung function, and alleviating breathing difficulties. Breathing Difficulty Relief: **Delphyllin** aids in reducing symptoms of shortness of breath and wheezing, making it easier to breathe. Long-term Symptom Control: **Delphyllin** supports long-term management of chronic respiratory conditions, preventing acute exacerbations and improving daily lung function.

Medicinal Benefits

Delphyllin contains two bronchodilators namely, Theophylline and Etofylline used to treat symptoms of asthma and chronic obstructive pulmonary diseases (COPD). **Delphyllin**
works by relaxing muscles and widening the airways of the lungs. Thus, it makes breathing easier.

Storage

Store at a temperature not exceeding 30°C.

Side Effects of Theophylline+etofylline

- Nausea
- Vomiting
- Headache
- Restlessness
- Dizziness
- Irregular heartbeat
- Stomach upset

Drug Warnings

Please tell your doctor if you are allergic to **Delphyllin** or any other medicines, please tell your doctor. If your breathing worsens or you often wake up at night with asthma, and experience chest tightness in the morning, please consult a doctor immediately, as these might be signs indicating that your asthma is not controlled properly and requires an alternate or additional treatment. Regular monitoring of potassium levels is recommended while taking **Delphyllin** as it may cause low potassium levels in the blood. If you are pregnant or breastfeeding, it is advised to inform your doctor before using **Delphyllin**.

Do not take **Delphyllin** if you have a heart rhythm disorder. Avoid taking **Delphyllin** if you have a history of a heart attack.

Drug Interactions

Drug-Drug Interactions: **Delphyllin** may interact with antidepressants (clomipramine, desipramine, amitriptyline, amoxapine), anti-HIV medicines (ritonavir), antibiotics (erythromycin, clarithromycin, ciprofloxacin, enoxacin, linezolid), antifungals (fluconazole), anti-tuberculosis drugs (isoniazid, rifampicin), diuretics and oral contraceptives.

Drug-Food Interactions: **Delphyllin** may interact with caffeine. Therefore, avoid or limit caffeine intake with Theophylline+etofylline as it may increase side effects. **Delphyllin** may interact with St. John's wort (a herbal supplement). Therefore, inform your doctor if you are using St. John's wort before taking **Delphyllin**

Drug-Disease Interactions: If you have kidney, liver or heart problems, inform your doctor before taking **Delphyllin**

Drug-Drug Interactions Checker List:

- DESIPRAMINE
- AMITRIPTYLINE
- AMOXAPINE
- RITONAVIR
- ERYTHROMYCIN
- CIPROFLOXACIN
- ENOXACIN
- LINEZOLID
- FLUCONAZOLE
- CLOMIPRAMINE
- RIFAMPICIN
- ISONIAZID
- CLARITHROMYCIN

Marketed by:

AMERICAN REMEDIES©
Care & Cure with Research

American Remedies Healthcare Pvt. Ltd.
(An ISO 9001-2015 Certified Company)

Gala No. 105 to 111, 1st Flr., Bldg. No. E-15/A,
Harihar Complex, Bhiwandi, Mumbai - 421302
E-mail: info@americanremedies.in

ICO: American Remedies LLC, DE, USA

© Copyright