

Bromhexine Hydrochloride Syrup

Uses

Cold medicine The term encompasses a broad array of drugs, including analgesics, antihistamines and decongestants, among many others. Expectorants are substances claimed to make coughing easier by modifying Cold medicines are a group of medications taken individually or in combination as a treatment for the symptoms of the common cold and similar conditions of the upper respiratory tract. lungs, bronchi, and trachea. It also includes drugs which are marketed as cough suppressants or antitussives, but their effectiveness in reducing cough symptoms is unclear or minimal. Examples are carbocysteine, ambroxol, and bromhexine

(R,R)-Tetrahydrochrysen-14-Methoxymetopon (S)-Equol
1,4,6-Androstatriene-3,17-dione

Grindeks In 2021, Grindex exported products to more than 90 countries. It mostly focuses on cardiovascular, central nervous system, anti-cancer, and diabetes medicines. Grindex is the leading pharmaceutical manufacturer in the Baltic States. Grindeks provides a wide range of development, analytical, and manufacturing JSC Grindex (branded as Grindex), or simply Grindeks, is an internationally operating Latvian pharmaceutical company with headquarters in Riga, Latvia. range from solid form products, solutions for injections to ointments and syrups. Its portfolio consists of original products, generics, and active pharmaceutical ingredients

1-(3-Chlorophenyl)-4-(2-phenylethyl)piperazine 1-(2-Dimethylaminoethyl)dihydropyrano(3,2-e)indole # verifying, the url will read
'http://en.wikipedia.org/w/index.php?title=<chemicalname>&oldid=<somenumber>' Find the diff that you need, take the url showing the diff
There are many different forms of Benadryl found in different countries. In the United States and Canada, there are several versions of Benadryl for allergies, some to be taken orally and some as a topical analgesic. In Australia, New Zealand and...
Produced three (dis)join list using database (access)
11-Hydroxy-THC 1-Testosterone
Format into wikipage off-line (spreadsheet) 1-Methylamino-1-(3,4-methylenedioxyphenyl)propane 1-Androstenedione
Using AWB # * EVERY line with a "#" character is disregarded 1-(2-Dimethylaminoethyl)dihydropyrano(3,2-e)indole 11 β -Methyl-19-nortestosterone 17 β -Dihydroequilin 14-Phenylpropoxymetopon Mucoactive agents—expectorants—include mucolytics, secretolytics and mucokinetics (also called secretomotorics)
Mainspace (articles) only: ==

Mechanism of action == Off4be13fb cat:WP:Chemistry articles by quality (deep 2); set list from talkpage to subject page Off4be13fb 17β-Dihydroequilin Off4be13fb # NOTE: list ONLY articles with a 'drugbox' here Off4be13fb (S)-Equol Off4be13fb == Combinations == Off4be13fb 1-Methylamino-1-(3,4-methylenedioxyphenyl)propane Off4be13fb (C6)-CP 47,497 Off4be13fb 11β-Methyl-19-nortestosterone Off4be13fb (S,S)-Tetrahydrochrysene Off4be13fb # "http://en.wikipedia.org/w/index.php?title=Wikipedia:WikiProject_Pharmacology/In dex/&oldid=309775033" Off4be13fb 14-Ethoxymetopon Off4be13fb 14-Cinnamoyloxycodone Off4be13fb 1-(4-(Trifluoromethyl)phenyl)piperazine Off4be13fb 1-Methylsilicic acid Off4be13fb 1-Androstenedione Off4be13fb 17α-Hydroxypregnenolone Off4be13fb # Off4be13fb 1-Aminomethyl-5-methoxyindane Off4be13fb 18-Methylaminocoronaridine... Off4be13fb 11β-Methyl-19-nortestosterone dodecylcarbonate Off4be13fb 14-Cinnamoyloxycodone Off4be13fb 1-Aminomethyl-5-methoxyindane Off4be13fb (R)-3-Nitrobiphenylene Off4be13fb

Wikipedia:Chemical infobox/Wikipedia:WikiProject Chemistry and Template:Chembox articles WP:CHEMISTRY {{chembox}} Steps: Using AWB Mainspace (articles) only: Special:WhatLinksHere for the template cat:WP:Chemistry articles by quality (deep WP:CHEMISTRY Off4be13fb

18-Methoxycoronaridine Off4be13fb

Benadryl The main ingredients found are guaifenesin and bromhexine hydrochloride. It is to Benadryl is a brand of various antihistamine medications used to treat allergies, whose content varies in different countries, but which includes some combination of diphenhydramine, acrivastine, or cetirizine. Forte is used to relieve heavy chesty coughs and chest congestion Off4be13fb

11β-Methyl-19-nortestosterone dodecylcarbonate Off4be13fb 16α-LE2 Off4be13fb Grindex Group consists of JSC Grindex and its four subsidiaries — JSC Kalceks (Latvia), HBM Pharma Ltd. (Slovakia), JSC Tallinn Pharmaceutical Plant (Estonia) and Namu apsaimniekošanas projekti Ltd. (Latvia). Off4be13fb The drug may be manufactured in various combinations with other compounds, including amoxicillin, ampicillin or vitamin C, among others. Off4be13fb # copy the number at the end: Off4be13fb 1-Testosterone Off4be13fb 11-Nor-9-carboxy-THC Off4be13fb 11-Dehydroprogesterone Off4be13fb (+)-Naloxone Off4be13fb 18-Methoxycoronaridine Off4be13fb # copy the number at the end: Off4be13fb (+)-CPA Off4be13fb 1-Androsterone Off4be13fb

Wikipedia:WikiProject Chemistry/Lists of pages/Infobox drug articles Bromadoline Bromantane Bromazepam Bromazine Bromelain (pharmacology) Bromfenac Bromhexine Bromochlorosalicylanilide Bromocriptine Bromopride Bromperidol Brompheniramine 6851+6851 P article + talk 09:24, 20 May 2017 (UTC) Off4be13fb

It was patented in 1966 and came into medical use in 1979. Off4be13fb 11-Nor-9-carboxy-THC Off4be13fb 17α-Dihydroequilin Off4be13fb 11-Ketoprogesterone

Off4be13fb (C9)-CP 47,497 Off4be13fb 11 α -Hydroxyprogesterone Off4be13fb

Ambroxol Ambroxol is also not registered for use in Australia. and Drug Administration. Bromhexine List of investigational Parkinson's disease drugs Pariceract Ambroxol is a drug that breaks up phlegm, used in the treatment of respiratory diseases associated with viscid or excessive mucus. Ambroxol is often administered as an active ingredient in cough syrup Off4be13fb

{{chembox}} Off4be13fb 1-Methyl-5-methoxy-diisopropyltryptamine Off4be13fb 17 α -Dihydroequilin Off4be13fb # -> the revid is the number behind the 'oldid=309775033' => 309775033 Off4be13fb # the url will read: Off4be13fb # * use the page history to find an appropriate revid. Off4be13fb 1,3-Benzodioxolylbutanamine Off4be13fb 17 β -Dihydroequilenin Off4be13fb 14-Ethoxymetopon Off4be13fb 16 α -Iodo-E2 Off4be13fb 11 α -Hydroxyprogesterone Off4be13fb It is sold by Kenvue and is used to relieve allergy symptoms such as sneezing, itching, runny nose, rash, and hives. Some forms of Benadryl are to be taken orally, while some creams and gels are to be applied to the skin. Common side effects of the drug include drowsiness, dizziness, dry mouth and throat, confusion, and blurred vision. Off4be13fb 17 α -Dihydroequilenin Off4be13fb == History == Off4be13fb (C6)-CP 47,497 Off4be13fb In the United States and Canada, the active ingredient is diphenhydramine. In the United Kingdom, the active ingredients of Benadryl are the second-generation antihistamines acrivastine or cetirizine. Benadryl is also sold as a cough medicine in Australia, India and New Zealand containing diphenhydramine, as well as the antitussive dextromethorphan or the expectorant guaifenesin. Off4be13fb 1-(2-Diphenyl)piperazine Off4be13fb 16 α -Iodo-E2 Off4be13fb (C9)-CP 47,497 Off4be13fb

Bromhexine Bromhexine (bromhexine hydrochloride), sold under the brand name Bisolvon among others, is a mucoactive agent used in the treatment of respiratory disorders Bromhexine (bromhexine hydrochloride), sold under the brand name Bisolvon among others, is a mucoactive agent used in the treatment of respiratory disorders associated with viscous or excessive mucus from the common cold, influenza, or other respiratory infections. Its use is intended to clear mucus from the respiratory tract. It has mild side effects Off4be13fb

1-(3-Chlorophenyl)-4-(2-phenylethyl)piperazine Off4be13fb 1-Keto-1,2,3,4-tetrahydrophenanthrene Off4be13fb 17-Phenylandrostenol Off4be13fb 14-Hydroxydihydrocodeine Off4be13fb 16 α -LE2 Off4be13fb 17 α -Hydroxypregnenolone Off4be13fb == Medical uses == Off4be13fb Ambroxol is indicated as "secretolytic therapy in bronchopulmonary diseases associated with abnormal mucus secretion and impaired mucus transport. It promotes mucus clearance, facilitates expectoration and eases productive cough, allowing patients to breathe freely and deeply". Off4be13fb 14-Hydroxydihydrocodeine Off4be13fb 17 α -Dihydroequilenin Off4be13fb 15 β -Hydroxycyproterone acetate Off4be13fb # * Every non-blank line is in the format "PageName=revid" Off4be13fb 18-Methylaminocoronaridine... Off4be13fb 17 α -Methylprogesterone Off4be13fb (R)-3-Nitrobiphenylene Off4be13fb # -> the revid is the number behind

the 'oldid=309775033' => 309775033 Off4be13fb # * use the 'permanent link' button in the toolbox or Off4be13fb 1-Methyl-5-methoxy-diisopropyltryptamine Off4be13fb 14-Methoxymetopon Off4be13fb Special:WhatLinksHere for the template Off4be13fb (+)-Naloxone Off4be13fb 17 β -Dihydroequilenin Off4be13fb 1,3-Benzodioxolylbutanamine Off4be13fb # So you would add 'Wikipedia:WikiProject_Pharmacology/Index=309775033' to the index - of course, for the chemical you are Off4be13fb # To get the revid of a page: Off4be13fb (S,S)-Tetrahydrochrysene Off4be13fb 17-Phenylandrostenol Off4be13fb 1-Androstenediol Off4be13fb 1-Androsterone Off4be13fb # Syntax is as follows: Off4be13fb Steps: Off4be13fb (+)-CPCA Off4be13fb 1,4,6-Androstatriene-3,17-dione Off4be13fb == Types of Benadryl == Off4be13fb 1-Keto-1,2,3,4-tetrahydrophenanthrene Off4be13fb 1-(4-(Trifluoromethyl)phenyl)piperazine Off4be13fb # "http://en.wikipedia.org/w/index.php?title=Wikipedia:WikiProject_Pharmacology/Index&diff=cur&oldid=309775033" Off4be13fb Bromhexine is derived from the substances contained in the plant *Justicia adhatoda*, and was developed by Boehringer Ingelheim in the late 1950s for pharmaceutical use. Patented in 1961, it was introduced in 1963 under the trademark of Bisolvon and marketed in 1966. Off4be13fb == articles == Off4be13fb Situation as of 01:02, 15 January 2015 (UTC) Off4be13fb

Mucoactive agent (investigational) Thioesters carbocisteine erdosteine mecysteine Bromhexine-like ambroxol bromhexine DNase dornase alpha Irritative secretolytics ammonium chloride Mucoactive agents are a class of pharmacologic agents that include expectorants, mucolytics, mucoregulators, and mucokinetics that can affect the volume, viscosity, transportation, and composition of mucus or sputum. These drugs can be further categorized by their mechanism of action. These medications are used to treat respiratory diseases complicated by the oversecretion or inspissation of mucus. They often aid in clearing mucus or sputum from the upper and lower airways Off4be13fb

17 α -Methylprogesterone Off4be13fb

Wikipedia:WikiProject Pharmacology/Index Bromantane=424771788 Bromazepam=413835339 Bromazine=459983265 Bromfenac=451820887 Bromhexine=443272001 Bromisoval=447909339 Bromocriptine=459983915 Bromopride=459984201 # # Revid index for [[User:CheMoBot]] Off4be13fb

1-Methylpsilocin Off4be13fb While they have been used by 10% of American children in any given week, they are not recommended in Canada or the United States in children six years or younger because of lack of evidence showing effect and concerns of harm. Off4be13fb There are a number of different cough and cold medications, which may be used for various coughing symptoms. The commercially available products may include various combinations of any one or more of the following types of substances: Off4be13fb (R,R)-Tetrahydrochrysene Off4be13fb 11-Hydroxy-THC Off4be13fb 11-Dehydroprogesterone Off4be13fb 14-Phenylpropoxymetopon Off4be13fb

Wikipedia:WikiProject Pharmacology/Lists of pages/Infobox drug articles
 Bromadoline Bromantane Bromazepam Bromazine Bromelain (pharmacology)
 Bromfenac Bromhexine Bromochlorosalicylanilide Bromocriptine Bromopride
 Bromperidol Brompheniramine 6851+6851 P article + talk 09:24, 20 May 2017
 (UTC) 0ff4be13fb

15 β -Hydroxycyproterone acetate 0ff4be13fb 11-Ketoprogesterone 0ff4be13fb ==
 articles == 0ff4be13fb # the url will read: 0ff4be13fb 1-(2-Diphenyl)piperazine
 0ff4be13fb 1-Androstenediol 0ff4be13fb == Types == 0ff4be13fb

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