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## VisRx Dose Pack Interactions

There are **545 drugs** known to interact with VisRx Dose Pack (chlorpheniramine / methscopolamine / pseudoephedrine), along with 27 disease interactions, and 2 alcohol/food interactions. Of the total drug interactions, 32 are major, 490 are moderate, and 23 are minor.

### Does VisRx Dose Pack interact with my other drugs?

Enter medications to view a detailed interaction report using our [Drug Interaction Checker](#).

VisRx Dose Pack

+

Enter a drug name

Add

- [View all 545 medications](#) that may interact with VisRx Dose Pack
- View [VisRx Dose Pack alcohol/food interactions](#) (2)
- View [VisRx Dose Pack disease interactions](#) (27)

## Most frequently checked interactions

View interaction reports for **VisRx Dose Pack (chlorpheniramine / methscopolamine / pseudoephedrine)** and the medicines listed below.

Major   Moderate   Minor   Unknown

[acyclovir](#)

[acyclovir](#)

[Advair Diskus \(fluticasone / salmeterol\)](#)

[Advair Diskus \(fluticasone / salmeterol\)](#)

[albuterol](#)

[albuterol](#)

[albuterol / ipratropium](#)

[albuterol / ipratropium](#)

[baclofen](#)

[baclofen](#)  
[Butalbital Compound \(aspirin / butalbital / caffeine\)](#)  
[Butalbital Compound \(aspirin / butalbital / caffeine\)](#)  
[cannabis](#)  
[cannabis](#)  
[clonazepam](#)  
[clonazepam](#)  
[Colace \(docusate\)](#)  
[Colace \(docusate\)](#)  
[Copaxone \(glatiramer\)](#)  
[Copaxone \(glatiramer\)](#)  
[Cymbalta \(duloxetine\)](#)  
[Cymbalta \(duloxetine\)](#)  
[dalfampridine](#)  
[dalfampridine](#)  
[Elavil \(amitriptyline\)](#)  
[Elavil \(amitriptyline\)](#)  
[Flovent HFA \(fluticasone\)](#)  
[Flovent HFA \(fluticasone\)](#)  
[fluconazole](#)  
[fluconazole](#)

[View all...](#)

## VisRx Dose Pack alcohol/food interactions

There are [2 alcohol/food interactions](#) with VisRx Dose Pack (chlorpheniramine / methscopolamine / pseudoephedrine).

## VisRx Dose Pack disease interactions

There are [27 disease interactions](#) with VisRx Dose Pack (chlorpheniramine / methscopolamine / pseudoephedrine) which include:

[autonomic neuropathy](#)  
[GI obstruction](#)  
[glaucoma](#)  
[obstructive uropathy](#)  
[reactive airway diseases](#)  
[myasthenia gravis](#)  
[infectious diarrhea](#)  
[cardiovascular disease](#)  
[cardiac disease](#)

[tachycardia](#)  
[anticholinergic effects](#)  
[asthma/COPD](#)  
[cardiovascular](#)  
[renal/liver disease](#)  
[coronary artery disease](#)  
[gastric ulcer](#)  
[gastroesophageal reflux](#)  
[ulcerative colitis](#)  
[GI narrowing](#)  
[PKU](#)  
[BPH](#)  
[diabetes](#)  
[glaucoma](#)  
[hypertension](#)  
[hyperthyroidism](#)  
[diarrhea](#)  
[fever](#)

## Report options

Loading...

- [Email this report to a friend, doctor, or patient](#)
- [Ask questions, find answers](#)

## More about VisRx Dose Pack (chlorpheniramine / methscopolamine / pseudoephedrine)

- [Compare alternatives](#)
- [Reviews \(2\)](#)
- [Side effects](#)
- [Dosage information](#)
- [Drug class: upper respiratory combinations](#)

## Related treatment guides

- [Allergic Rhinitis](#)
- [Nasal Congestion](#)

- [Sinus Symptoms](#)

### Drug Interaction Classification

These classifications are only a guideline. The relevance of a particular drug interaction to a specific individual is difficult to determine. Always consult your healthcare provider before starting or stopping any medication.

Major	Highly clinically significant. Avoid combinations; the risk of the interaction outweighs the benefit.
Moderate	Moderately clinically significant. Usually avoid combinations; use it only under special circumstances.
Minor	Minimally clinically significant. Minimize risk; assess risk and consider an alternative drug, take steps to circumvent the interaction risk and/or institute a monitoring plan.
Unknown	No interaction information available.

### Further information

Always consult your healthcare provider to ensure the information displayed on this page applies to your personal circumstances.

[Medical Disclaimer](#)

### How to Prevent Deadly Drug Interactions

Some mixtures of medications can lead to serious and even fatal consequences.

[Here are 9 ways to stay safe](#)

### DRUG STATUS

<b>Availability</b>		
	Discontinued	
<b>CSA Schedule*</b>		
N/A	Not a controlled drug	▼
<b>WADA Class</b>		
	Anti-Doping Classification	▼

## User Reviews & Ratings

[Review this drug](#)

## Related Drugs

[Zyrtec](#), [sodium chloride nasal](#), [pseudoephedrine](#), [epinephrine topical](#), [promethazine](#), [triamcinolone nasal](#), [loratadine](#), [dexamethasone](#), [methylprednisolone](#), [cetirizine](#)

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