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Hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate Interactions

There are **777 drugs** known to interact with [hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate](#), along with 37 disease interactions, and 3 alcohol/food interactions. Of the total drug interactions, 265 are major, 496 are moderate, and 16 are minor.

Does hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate interact with my other drugs?

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

hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate

+

Enter a drug name

Add

- [View all 777 medications](#) that may interact with hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate
- View [hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate alcohol/food interactions](#) (3)
- View [hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate disease interactions](#) (37)

Most frequently checked interactions

View interaction reports for **hyoscyamine / methenamine / methylene blue / phenyl salicylate / sodium biphosphate** and the medicines listed below.

Major Moderate Minor Unknown

[Acetaminophen-odan \(acetaminophen\)](#)

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

[Advil \(ibuprofen\)](#)

[Align \(bifidobacterium infantis\)](#)

[Anusol-HC Suppositories \(hydrocortisone topical\)](#)

[Astelin \(azelastine nasal\)](#)

[Ativan \(lorazepam\)](#)
[Aubagio \(teriflunomide\)](#)
[Augmentin \(amoxicillin / clavulanate\)](#)
[Bacid \(LAC\) \(lactobacillus acidophilus\)](#)
[Bactrim DS \(sulfamethoxazole / trimethoprim\)](#)
[Benadryl \(diphenhydramine\)](#)
[Botox \(onabotulinumtoxinA\)](#)
[Breo Ellipta \(fluticasone / vilanterol\)](#)
[Calcium 600 D \(calcium / vitamin d\)](#)
[Cerefolin \(multivitamin\)](#)
[Claritin \(loratadine\)](#)
[Claritin Reditabs \(loratadine\)](#)
[Colace \(docusate\)](#)
[Cymbalta \(duloxetine\)](#)
[MiraLAX \(polyethylene glycol 3350\)](#)
[Mucinex \(guaifenesin\)](#)
[Pepcid \(famotidine\)](#)
[Phenergan \(promethazine\)](#)
[Prolia \(denosumab\)](#)
[Singular \(montelukast\)](#)
[Synthroid \(levothyroxine\)](#)
[Vitamin D3 \(cholecalciferol\)](#)
[Zofran \(ondansetron\)](#)
[Zyrtec \(cetirizine\)](#)

[View all...](#)

Hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate alcohol/food interactions

There are [3 alcohol/food interactions](#) with hyoscyamine / methenamine / methylene blue / phenyl salicylate / sodium biphosphate.

Hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate disease interactions

There are [37 disease interactions](#) with hyoscyamine / methenamine / methylene blue / phenyl salicylate / sodium biphosphate which include:

[autonomic neuropathy](#)
[GI obstruction](#)
[glaucoma](#)
[obstructive uropathy](#)

reactive airway diseases
myasthenia gravis
infectious diarrhea
inflammatory bowel disease
intestinal obstruction disorders
crystalluria
gout
liver disease
methemoglobinemia in G-6-PD
hypocalcemia
phosphate imbalance
GI toxicity
renal dysfunction
Reye's syndrome
electrolyte imbalance
cardiac disease
tachycardia
coronary artery disease
gastric ulcer
gastroesophageal reflux
ulcerative colitis
liver disease
renal failure
renal dysfunction
anemia
coagulation
dialysis
G-6-PD deficiency
hepatotoxicity
hypertension
hyperthyroidism
diarrhea
fever

Report options

Loading...

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

- [Ask questions, find answers](#)

More about hyoscyamine / methenamine / methylene blue / phenyl salicylate / sodium biphosphate

- [hyoscyamine/methenamine/methylene blue/phenyl salicylate/sodium biphosphate consumer information](#)
- [Compare alternatives](#)
- [Reviews \(44\)](#)
- [Side effects](#)
- [Drug class: urinary antispasmodics](#)
- [En español](#)

Related treatment guides

- [Urinary Tract Infection](#)

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

Availability

Rx Prescription only
CSA Schedule*
N/A Not a controlled drug



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User Reviews & Ratings

6.4 / 10

[44 Reviews](#)

Related Drugs

[Augmentin](#), [Bactrim](#), [Macrobid](#), [sulfamethoxazole / trimethoprim](#), [nitrofurantoin](#), [amoxicillin / clavulanate](#), [levofloxacin](#), [ceftriaxone](#), [ciprofloxacin](#), [doxycycline](#)

Images

Vilamit MB (hyoscyamine / methenamine / methylene blue / phenyl salicylate / sodium biphosphate) hyoscyamine sulfate 0.12 mg / methenamine 118 mg / methylene blue 10 mg / phenyl salicylate 36 mg / sodium phosphate monobasic 40.8 mg (VIP101)



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