

# MIMS



## MIMS overview

MIMS Australia is a leading supplier of quality, independent medical information to Australian healthcare professionals. Developed and enhanced over the past 40 years, MIMS offers medicine information via print, PDA, CD, online, and is fully integrated into Explorer. For more information visit [their website](#). The MIMS EULA can be found [here](#).

## Contacting MIMS Client Services

Use the following information to contact MIMS Client Services:

Client Services Phone +61 2 9902 7700

Toll Free 1800 800 629

Email [subscriptions@mims.com.au](mailto:subscriptions@mims.com.au)

Client Services Hours 9:00am - 5:00pm (Mon - Fri)

## Updating MIMS

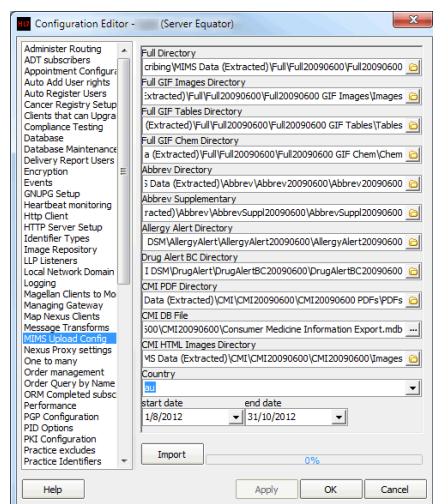
For most users, MIMS access is automated through a central server, which is kept up to date by Medical-Objects staff as updates from MIMS are released. However, users that host their own Equators may wish to upload MIMS themselves.

To do this, first open the Equator configuration window and go to the MIMS Upload Config page.

Next, click on each little folder button and select the folder the contains the relevant MIMS data files.

After selecting the country, enter a start and end date for when and how long the MIMS data you're uploading will be effective for (typically 3 months).

Click Import. The importation process may take several minutes to complete.



## Accessing MIMS database

MIMS is an addition to Explorer and requires you to subscribe. To subscribe to MIMS visit [this link](#).

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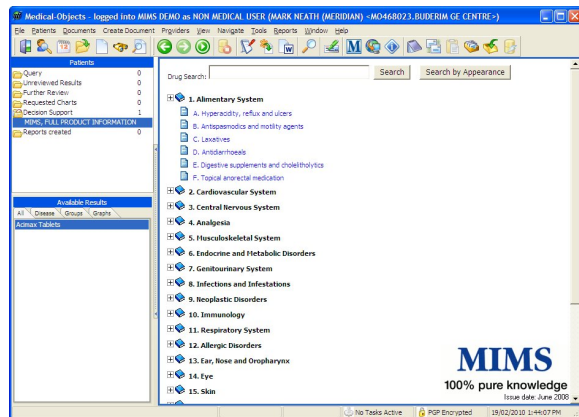
## Viewing MIMS Database



MIMS toolbar button

Assuming you have subscribed to use MIMS and have an active internet connection accessing MIMS is as simple as finding the "MIMS lookup" menu item under the "View" menu item or use the MIMS Toolbar button pictured above. This will open the MIMS Categories page

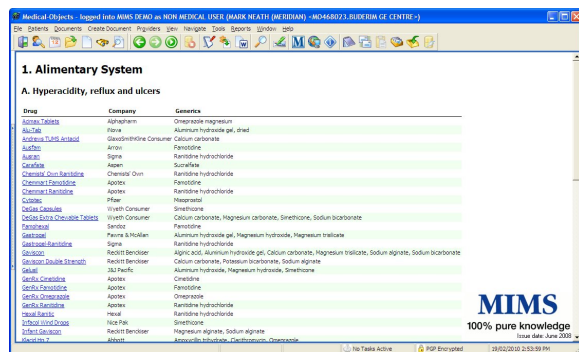
## MIMS Categories page



The MIMS Main Page shows a list of the main categories of medical drug usage so that the operator can quickly narrow their search. Clicking on a top level opens up the level to show sub levels. In the image above the operator has opened up the "Alimentary System" top level and is showing that levels sub levels.

## Drill down to Drug List

Drilling down a level is as simple as clicking on the level you require. In the above image (MIMS top Level) we can click on "Hyperacidity, reflux and ulcers" to open up a list of drugs relevant to the level, as should below



## Drill down to Drug Information

If you click on an item in the drug list then this opens up the MIMS data on that drug. This data may include ( but not restricted to )

Composition - active and inactive compounds

Description - Taste (if applicable) and physical form

Actions includes Pharmacology (what the chemical is and its expected affects ) and Pharmacokinetics (how the chemical works)

Indications - what you may use the drug for.

Contraindications - conditions or factors that increases the risks involved in using a particular drug

Precautions - Possible caution. this may include pre-existing conditions, pregnancy, lactation and age ranges

Adverse Reactions - Any severe or adverse reactions that might be caused as a result from using the drug

Interactions - other drugs or medicines that may be adversely affected or adversely affect this drug. May include possible affects of the interaction

Dosage and Administration - includes children dosage and special dosage conditions (e.g. pregnant or elderly)

Overdosage - affects of overdosage, symptoms and treatments

Presentation - brief description of drug. If dosage is via injection may include description of fluid and amount injected

Storage - Instructions on how the drug must be stored

Poisons Schedule - schedule level and scheduling history (see [the government website](#) for more details)

Medical Objects - logged into MIMS DEMO as NON MEDICAL USER (MARK NEATH) (MEDIQUAN) - M0468023.BUDERIM GE CENTRE -)

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Tablet	Composition	Active: Calcium carbonate.
Tablet	Excipients: Sucrose.	
Tablet	Description	Effervescent tablets.
Tablet	Actions	Pharmacology: Calcium carbonate neutralises excess stomach acid.
Tablet	Pharmacokinetics	Calcium is essential for the function of the nervous, muscular and skeletal systems. Bone calcium is constantly exchanged with the calcium in plasma. Calcium deficiency or change in the calcium balance may result in bone calcium being depleted to 60% of normal acute levels. Sustained calcium intake is required to maintain normal bone mineralisation levels.
Tablet	Indications	For the relief of heartburn and indigestion.
Tablet	Contraindications	Andrews Tums Antacid tablets are a good source of calcium. Women's calcium requirements are increased after the menopause. Calcium supplementation may be of assistance in the prevention of osteoporosis.
Tablet	Precautions	Calcium salts should be administered with caution in patients with impaired renal function, in patients with dehydration and electrolyte imbalance and in diseases associated with elevated vitamin D levels (e.g. sarcoidosis).
Tablet	Use in pregnancy and lactation	The use of any medication during the first trimester is not recommended except on the advice of a doctor.
Tablet	Use in children	After the first trimester Andrews Tums Antacid tablets may be taken as directed on the pack. Do not exceed dosage instructions.
Tablet	Adverse Reactions	Use in children: Not recommended for children under six years of age.

Andrews Tums Antacid

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Issue date: June 2009

## Drill down to Prescribing Information

At the top of each MIMS Product page is a link to the prescription information for the drug. This contains a condensation of the drug information

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ANDREWS TUMS ANTACID Calcium carbonate (Permitted in sport)

Gastrointestinal Consumer Healthcare

Over-the-counter: Relief of heartburn, indigestion

Contraindications: Severe hypercalcaemia; metabolic alkalosis

Precautions: Impaired renal function; electrolyte disturbances; elevated vit D; high dose; prolonged use; pregnancy

Adverse effects: Gastric acid rebound

Interactions: (Thiazide diuretics) (Antacids) (Antibiotics) (Salicylates) (Iron)

Tablet (Over-the-counter) Calcium carbonate 500 mg, sucrose, minted orange; orange flavour; Gluten Free

Pack 500 mg (20)

Pack 500 mg (42)

Dose adults: 1-2 tablets after eating up to max. 16 tablets; Children 6-12 years: 1 tab

Gluten Free

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