

# titanium

## Where is titanium found?

Titanium is found in various industries such as aerospace, automotive, food, medical, and sporting goods. It is found in jet engines, missiles, and spacecraft, military and industrial processes (chemicals and petro-chemicals, desalination plants, pulp, and paper), automotive products, agri-food, medical prostheses, orthopedic implants, dental and endodontic instruments and files, dental implants, and T-1 fountain pens. Titanium is also found in tennis rackets, golf clubs, lacrosse stick shafts; cricket, hockey, lacrosse, and football helmet grills; bicycle frames and components; jewelry; mobile phones; and racing bikes. Titanium alloys are also used in spectacle frames. Many backpackers use titanium equipment, including cookware, eating utensils, lanterns, and tent stakes.

## How can you avoid contact with titanium?

Avoid products that list any of the following names in the ingredients:

- 75A
- ATI 24
- C.P. titanium
- CP Titanium
- Contimet 30
- EINECS 231-142-3
- EMO 140
- HSDB 868
- IMI 115
- IMI 130
- IMI-125
- Jistp28
- NCI-C04251
- Oremet
- Smelloff-cutter titanium
- T 40
- T 60
- TI 40
- TI 40A
- TI 50A
- TI 75A
- Ti60
- Titan vt 1-1
- Titanate
- Titanium
- Titanium (dry powder)
- Titanium 50A
- Titanium A-40
- Titanium VT1
- Titanium alloy
- Titanium metal powder, dry
- Titanium-125
- VT 1
- VT 1 L

## What are some products that may contain titanium?

No Products Listed.

## A clinician's point of view.

## Additional resources and links for titanium.

To submit resources or links, please fill out the submission form at the top of this page.

For additional information about products that might contain titanium, visit the Household Products Database online at the United States National Library of Medicine. These lists are brief and provide just a few examples. They are not comprehensive. Product formulations also change frequently. Read product labels carefully and talk to your doctor if you have any questions. These are general guidelines. Talk to your doctor for more specific instructions.

