

Manganese chloride

CAS#: 13446-34-9



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Where is this allergen found?

Manganese chloride is a catalyst in the chlorination of organic compounds. It is also used in magnetic resonance imaging of animals. Additionally, it is used in the dry cell manufacture and preparation of hard and corrosion-resistant magnesium alloys, batteries, fireworks, synthesis of methylcyclopentadienylmanganese tricarbonyl, and brick coloring. This manganese-salt substance is used in patch testing to identify manganese allergy, as manganese is used as an alloy in metal orthopedic and dental implants.

How can you avoid contact with this allergen?

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

- AI3-52832
- CCRIS 8932
- manganese(2+);dichloride;hydrate (IUPAC)
- Manganese chloride tetrahydrate
- Lumenhance
- Manganous chloride tetrahydrate
- Manganese(2+) chloride tetrahydrate
- dichloromanganese;tetrahydrate
- UNII-QQE170PANO
- MFCD00149792
- Manganese chloride (USP)
- QQE170PANO
- Manganese chloride in plastic container
- Manganese chloride (MnCl₂), tetrahydrate
- CCRIS 8932
- CHEBI:86368
- dichloromanganese--water (1/4)
- DTXSID00858866
- Manganese chloride (MnCl₂) tetrahydrate
- manganese(2+) chloride--water (1/4)
- AI3-52832
- MANGANESE(II) CHLORIDE, TETRAHYDRATE
- Manganese chloride [USP]
- manganese chloride, tetrahydrate
- Lumenhance (TN)
- Manganese (as chloride)
- MANGANESE CHLORIDE, DI-
- DTXCID70809608
- DTXSID90873503
- manganese, dichloro-, tetrahydrate
- Manganese chloride tetrahydrate (JAN)
- FM13217
- NS00
- Q27159108
- Manganese(II) chloride tetrahydrate 129631
- D04852

What are some products that may contain this allergen?

- Some facial cleansing products
- Paint drier
- Pharmaceutical preparation
- Fertilizer compositions
- Feed additives
- Dietary supplements

- Dietary supplements
- Oral agents for an MRI of the abdomen and/or pelvis
- Orthopedic and dental implants (manganese)

For additional information about products that might contain this allergen, visit the Consumer Product Information Database. 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.