

n,n-dimethyl-p-toluidine

Where is **n,n-dimethyl-p-toluidine** found?

N,N-dimethyl-p-toluidine is used as a chemical bond for polyesters, acrylate, and epoxy resins. It is also used as a hardener for dental cements and in adhesives. It can be found in dental products, photographic materials, colorants, and pharmaceuticals.

How can you avoid contact with **n,n-dimethyl-p-toluidine**?

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

- Benzenamine, N,N,4-trimethyl-
- CCRIS 1001
- Dimethyl-p-toluidine
- Dimetil-p-toluidina
- Dimetil-p-toluidina [Italian]
- EINECS 202-805-4
- N,N,4-Trimethylaniline
- N,N-Dimethyl-4-methylaniline
- N,N-Dimethyl-p-toluidine
- N,N-Dimethyl-p-tolylamine
- NSC 1785
- p,N,N-Trimethylaniline
- p-(Dimethylamino)toluene
- p-Methyl-N,N-dimethylaniline

What are some products that may contain **n,n-dimethyl-p-toluidine**?

Dental Products

Photography Products

Medications

A clinician's point of view.

Additional resources and links for **n,n-dimethyl-p-toluidine**.

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 **n,n-dimethyl-p-toluidine**, 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.



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