

Pyridium advertisement.

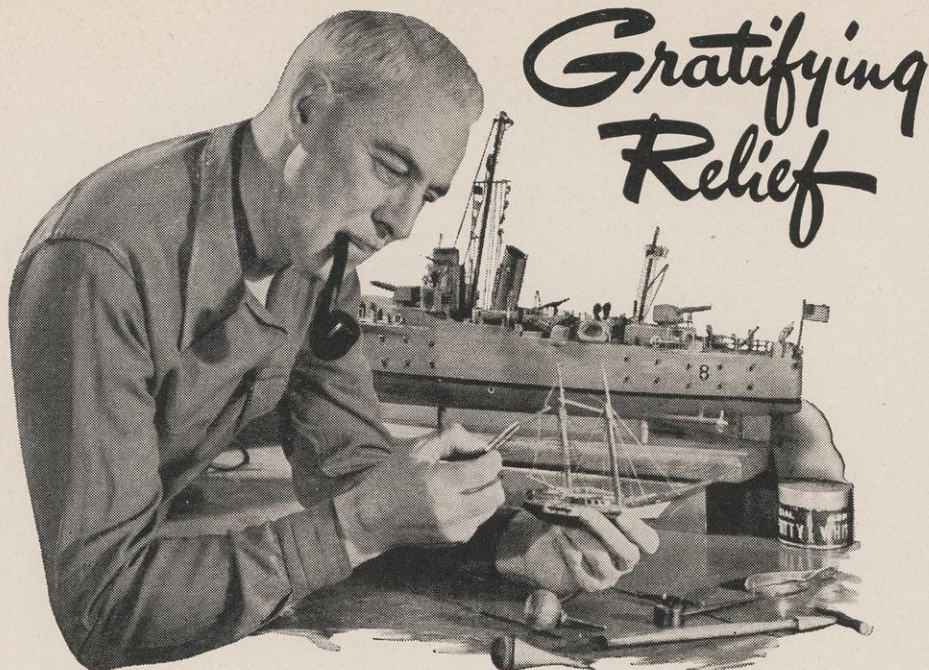
[s.l.]: [s.n.], 1948

<https://digital.library.wisc.edu/1711.dl/LFKGEEN5AWYVI8Y>

<http://rightsstatements.org/vocab/InC/1.0/>

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.



Ambulant patients are promptly relieved of distressing urinary symptoms in a large percentage of cases through the simple procedure of administering Pyridium in a dosage of 2 tablets *t.i.d.*

Following oral administration, Pyridium produces a definite analgesic effect on the urogenital mucosa. This palliative action contributes to the prompt and effective relief that is so gratifying to patients suffering from disturbing symptoms such as painful, urgent, and frequent urination, nocturia, and tenesmus.

Therapeutic doses of Pyridium may be administered throughout the course of treatment of uncomplicated cystitis, pyelonephritis, prostatitis, and urethritis, with virtually no danger of serious side reactions.

Literature on Request

*... through
Urogenital
Analgesia*

PYRIDIUM®

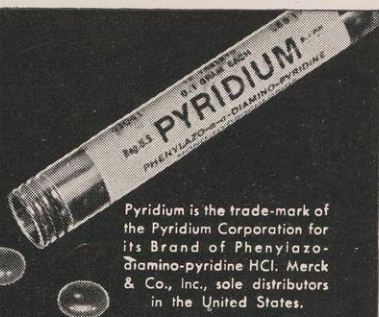
(Brand of Phenylazo-diamino-pyridine HCl)

MERCK & CO., Inc.

RAHWAY, N. J.

Manufacturing Chemists

In Canada: MERCK & CO., Ltd. Montreal, Que.



Pyridium is the trade-mark of the Pyridium Corporation for its Brand of Phenylazo-diamino-pyridine HCl. Merck & Co., Inc., sole distributors in the United States.