

Dimetane Expectorant advertisement.

[s.l.]: [s.n.], 1965

<https://digital.library.wisc.edu/1711.dl/2FWULYG2YTVY28H>

<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.

COUGH IT UP

The comprehensive "team" of ingredients in Dimetane Expectorant offers the best of everything you can prescribe for prompt cough relief: *the preferred expectorant, a well-proven antihistamine, and two superior decongestants.* And when an added antitussive effect is desired, remember Dimetane Expectorant-DC. In addition to the above, it contains a "time-tested" cough suppressant—codeine phosphate. Either way—with Dimetane Expectorant or Dimetane Expectorant-DC—your patients are assured of *coughing it up* as well as coughing less.

Dimetane® Expectorant Dimetane® Expectorant-DC

Each 5 cc. teaspoonful contains Dimetane® (brompheniramine maleate), 2.0 mg.; glyceryl guaiacolate, 100.0 mg.; phenylephrine hydrochloride, 5.0 mg.; phenylpropanolamine hydrochloride, 5.0 mg.; alcohol 3.5%. Dimetane Expectorant-DC also provides codeine phosphate, 10 mg./5 cc. (Warning: may be habit forming.)

BRIEF SUMMARY: *Indications:* Dimetane Expectorant and Dimetane Expectorant-DC are indicated for relief of cough in allergic states and acute U.R.I. *Contraindications:* Antihistamine sensitivity. Not recommended for use during pregnancy. Hypersensitivity to codeine (Dimetane Expectorant-DC only). *Precautions:* Admin-

ister with caution in the presence of cardiac or peripheral vascular diseases and hypertension. *Side Effects:* Mild drowsiness associated with brompheniramine maleate or CNS stimulation due to the sympathomimetic amines may occur infrequently.

A. H. ROBINS CO., INC., RICHMOND, VA. **Robins**