

Dexamyl advertisement.

[s.l.]: [s.n.], 1964

<https://digital.library.wisc.edu/1711.dl/4P3VXKNWN5FT68G>

<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.

To help dispel the symptoms
of mild depressive states

CONSIDER **DEXAMYL**[®] FIRST
brand of dextroamphetamine sulfate and amobarbital

Often within the hour, 'Dexamyl' works
to help dispel such symptoms as apathy,
pessimism, loss of interest and initia-
tive, and lack of ability to concentrate.

Formulas: Each 'Dexamyl' Spansule[®] capsule (brand of sustained release capsule) No. 1 contains 10 mg. of Dexedrine[®] (brand of dextroamphetamine sulfate) and 1 gr. of amobarbital, derivative of barbituric acid [Warning, may be habit forming]. Each 'Dexamyl' Spansule capsule No. 2 contains 15 mg. of Dexedrine (brand of dextroamphetamine sulfate) and 1½ gr. of amobarbital [Warning, may be habit forming].

The following is a brief precautionary statement. Before prescribing, the physician should be familiar with the complete prescribing information in SK&F literature or PDR.

Precautions: Use with caution in patients hypersensitive to sympathomimetics or barbiturates and in coronary or cardiovascular disease or severe hypertension. Do not use in patients taking MAO inhibitors. Excessive use of the amphetamines by unstable individuals may result in a psychological dependence; in these instances, withdraw the medication. Use cautiously in pregnant patients, especially in the first trimester. *Side effects:* Insomnia, excitability and increased motor activity are infrequent and ordinarily mild.



SMITH KLINE & FRENCH LABORATORIES