

For controlled hypnosis and sedation.

Contributors

Eli Lilly and Company

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FOR CONTROLLED HYPNOSIS AND SEDATION

TABLETS AMYTAL (Iso-amyl Ethyl Barbituric Acid, Lilly)—One of the most useful barbiturates available for general sedation and to produce refreshing sleep without undesirable aftereffects. Average Dose—1 1/2 to 6 grains.

PULVULES SODIUM AMYTAL (Sodium Iso-amyl Ethyl Barbiturate, Lilly)—A relatively longer acting barbiturate for preanesthetic preparation of surgical cases and for the production of amnesia and analgesia in obstetrics. Average Dose—3 to 6 grains.

PULVULES SECONAL SODIUM (Sodium Propylmethyl-carbinyl Allyl Barbiturate, Lilly)—A very short-acting barbiturate, rapidly effective and dependable as a sedative and hypnotic in both general and specialty practice. Average Dose—1 1/2 to 3 grains.

Ethical Products of Research for Prescription Use

FOR DEPENDABLE ANALGESIA

TABLETS A.S.A. COMPOUND (Acetylsalicylic Acid and Acetophenetidin Compound, Lilly), No. 1—An analgesic well established through many years of successful use.

Each tablet of 'A. S. A. Compound,' No. 1, contains:

Acetylsalicylic Acid.....	3 1/2 grains
Acetophenetidin.....	2 1/2 grains
Caffeine.....	1/2 grain

Average Dose—1 or 2 tablets repeated as necessary.

For the Medical Profession

ELI LILLY AND COMPANY, INDIANAPOLIS, INDIANA, U. S. A.

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