NATIONAL ACADEMY OF SCIENCES—NATIONAL RESEARCH COUNCIL Division of Medical Sciences

DRUG EFFICACY STUDY

Form A

(To be submitted in duplicate by applicant)

1. NDA Number 6D302 (6655) 2. Date Originally Approved	December 8, 1950 3. Rx 🖔 otc 🗆
4. Brand Name Chloromycetin, 50 mg. & 100 mg.	Capsules, 250 mg. Kapseals
5. Applicant's Name	
and AddressJoseph Campau at the River; Detr	oit, Michigan
6. Quantitative	Formula
stablished (Non-Proprietary) Name of Active Ingredients (in order shown on labe	Amount (per table), per ml., etc.)
1. Chloromycetin, 50 mg. Capsule	
Chloramphenicol	50 mg./capsule
2. Chloromycetin, 100 mg. Capsule	
Chloramphenicol	100 mg./capsule
3. Chloromycetin, 250 mg. Kapseal	
Chloramphenicol	250 mg./kapseal
•	
7. Dosoge Form (tablets, etc.)	
cosage form (tablets, etc.). Capoutes and napseal	
3. Route of Adm. (Oral, etc. Where a new drug application covers different routes of administration, separate forms should be used.)	oral
7. Therapeutic Claims—Attach 10 labels and 10 package inserts (if used)	to original Form A (blue) and 1 copy to duplicate Form A (white).
List of literature references most pertinent to an evaluation of the effectiven the package insert, or brochure. Approximately 5 to 10 key references or and 1 copy to duplicate Form A (white).)	ess of the drug for the purposes for which it is offered in the label, e requested, if available. (Attach 10 copies to original form A (blue)
. The applicant is invited, if he so desires, to submit any unpublished materic Research Council. This supplementary material should be packaged with F	of that is pertinent to the evaluation of the drug by the Academy— orm A (white). A single copy of this material is requested.

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