

**CENTER FOR DRUG EVALUATION AND
RESEARCH**

APPLICATION NUMBER:

75-811

ADMINISTRATIVE DOCUMENTS

ANDA NUMBER 75-811

FIRM: American Pharmaceutical Partners, Inc.

DOSAGE FORM: Injection

STRENGTH: 100 mg/mL (1 gram in 10 mL multiple dose vial)

DRUG: Mesna

CGMP STATEMENT/EIR UPDATE STATUS: Pending

*Acceptable as of 2/16/01
MJS*

BIO STUDY: The waiver of an *in vivo* bioequivalence study for the drug product was granted per the Division of Bioequivalence's review dated 5/1/00.

METHODS VALIDATION - (DESCRIPTION OF DOSAGE FORM SAME AS FIRM'S):

MV is pending in Philadelphia. Cover letter to the lab is dated 12/12/00.

STABILITY - ARE CONTAINERS USED IN STUDY IDENTICAL TO THOSE IN CONTAINER SECTION? Yes

Vial:

Closure:

Seal:

Data are provided for exhibit lot R199-008.

3-month data for samples stored upright and inverted at 40° C/75% RH and tested at 0, 1, 2 and 3-months. Accelerated data tentatively support the proposed 24-month expiry date.

12-month data for samples stored upright and inverted at 25° C ± 2° C/60% RH ± 5% RH and tested at 0, 3, 6, 9 and 12-months.

LABELING: Satisfactory per the December 14, 2000 review.

STERILIZATION VALIDATION (IF APPLICABLE):

Microbiology Review #1 (November 20 ,2000) recommended the submission for approval on the basis of sterility assurance.

SIZE OF BIO BATCH - (FIRM'S SOURCE OF NDS O.K.): (Yes.

Exhibit lot R199-008:

SIZE OF STABILITY BATCHES - (IF DIFFERENT FROM BIO BATCH, WERE THEY MANUFACTURED VIA SAME PROCESS):

Same Process

PROPOSED PRODUCTION BATCH - MANUFACTURING PROCESS THE SAME AS BIO/STABILITY?

Same Process

Review Chemist:
Team Leader:
Date:

Shirley S. Brown 1/29/01
Michael Smela
January 29, 2001

Shirley S. Brown 2/21/01

M Smela 2/21/01

