

INTERTEK TESTING SERVICES

731 Enterprise Drive, Lexington, KY 40510

A DIVISION OF **corcom**

August 2, 2003

SAMPLE C.O.C. AND OBSERVATIONS

A total of 5 samples were received from client on July 29, 2003. Each was identified as to suspected specie of interest and likely concentration. The matrix was found to be a common oil base with suspension noticed on 2 of the 5 samples (1607-A, 1607-B).

INSTRUMENTATION

Each sample was separated via Perkin-Elmer HPLC with partitions analyzed first via Spectra FT-IR and then Perkin-Elmer soft chemical ionization MS. Each compound was identified with confidence with IR fingerprint library comparison and confirmed via mass spectra.

RESULTS

Sample #	Specie of Interest	Concentration (mg/mL)	Tolerance (mg/mL)	Notes
1607-A	Tamoxifen Citrate	19.84	+/- .20	SP*
1607-B	Clominophene	49.91	+/- .31	SP*
1607-C	Letrozole	2.46	+/- .01	
1607-D	Finasteride	4.87	+/- .02	
1607-E	Letrozole/Finasteride	2.44 / 4.90	+/- .01 / .02	

*SP = Significant precipitation

NOTES

Per client request, samples are not be held for verification and will be disposed within 14 days.

ANALYST

JS, SQA-CQE, BS-CHEM