



A PCCA Company

LABORATORY REPORT

6/7/2010

Shannon Maguadog
Compounding Corner - (10452)
1730 Williams Trace Boulevard Suite K
Sugar Land, TX 77478-4055
Tel: (281) 494-7777
Fax: (281) 494-7770

Client #: E10452
Sample: **T/CH**
100mg/125mg/mL
Lot #: 03112010@10
Sample ID #: 234984
Date Rec'd: 5/25/2010

LABORATORY TEST RESULTS

Microbiological Tests:

Bacterial Endotoxin USP <85>

Date

Measured

Result

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Sterility USP <71>

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Rapid ScanRDI Microbial Detection

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Chemical Tests:

Chrysin

Date

Reported

Measured

Potency

6/4/2010

125 mg/mL

130 mg/mL

104 %

Notes:

USP <795> states: "...compound preparations are to be prepared to ensure that each preparation shall contain not less than 90% and not more than 110% of the theoretically calculated and labeled quantity of an active ingredient...". Potency is determinations follow USP <621> HPLC, USP<851> Spectrophotometry, and specific monograph testing procedures.

Respectfully submitted,
EAGLE ANALYTICAL SERVICES LTD.

William J. Zolner, Ph.D., President

