

Non-Presence of MSG in Experience

Dear PureTrim Customer,

PureTrim takes great care in the formulation and manufacture of its products. We believe that it is critical to provide you with 100% natural herbal products.

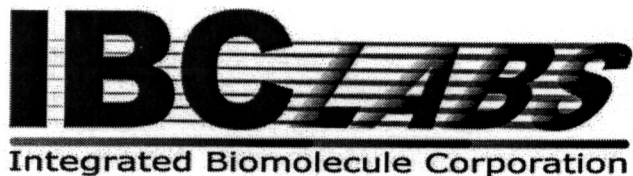
Independent laboratory tests are completed on PureTrim products to ensure the purity of these natural ingredients, as well as to substantiate all labeling standards.

PureTrim products contain no artificial ingredients. PureTrim does not add any artificial flavoring or colorant agents to any of its products. Further to this point, PureTrim does not add any flavor enhancers, such as Mono-Sodium Glutamate (MSG) to any of its products.

An independent pharmaceutical laboratory was completed on Experience to scientifically collaborate the fact that no MSG is contained with in the product. The lab report concludes that Experience does not contain any MSG.

Thank you,

PureTrim Product Development Team



PRODUCT ANALYSIS

COMPANY:  PURETRIM®

Product Name: Experience (90 Capsules)	Lot Number: 030416	P.O. Number:
---	------------------------------	--------------

Analyte	Result	Unit*
Glutamic acid (free acid anion)	< lod	mg / cap
Sodium ion (cation)	49.20	mg / cap
calc. MonoSodium Glutamate	< lod	mg / cap

* analysis performed on a composite sample taken from ten capsules selected randomly from a sealed bottle of Experience (90 capsules)
average fill weight = 552.3 mg

Glutamic acid analysis performed by AccuTag amino acid derivitization followed HPLC,(Waters Extera C18, 150x3.5mm, 40°C, 20mM Potassium phosphate, pH3.0/Acetonitrile (95:5) 1.5ml/min) with UV detection (274nm), identification / quantification by external standards method. Sodium ion analysis performed by ICP-MS (HP-7500a) on 5% HNO₃ digested solution of elemental species, (1mg / 100ml). Sample introduced at 1 ml / min at atmospheric pressure, pneumatically nebulized with Ar carrier gas (1.4L / min). Matrix decomposition performed in Ar plasma (15L / min) with direct sampling analysis. Analysis performed in full quantification mode (six data points) with a scan rate of 0.3 sec per point. Data average over ten repetitions. Quantification performed against a standard calibration curve for twenty-three elemental ions over five calibration levels. Standard solution obtained from Absolute Standards and is NIST traceable.

Experience does not contain any MSG

This Product Analysis is subject to our Standard Terms, including our services and reports (i) are for the benefit of our client only and may not be relied upon by any other party and (ii) relate solely to the samples(s) in our possession and cannot be applied to any other material.