Drug Status Report

Drug: Muscle Asylum Project Arson

This product is a dietary supplement from MuscleMaster.

Drug Name Status: Muscle Asylum Project Arson is the brand name

The website for the product claims the following ingredients: Internal Combustion[™] 995mg Green Tea Extract (as Camellia Sinensis) (Leaf) Standardized To 90% Polyphenols, 75% Catechins, 45% EGCG Caffeine Anhydrous Standardized To 300 Mg Caffeine Cissus Quadrangularis Extract (Stem And Leaf) Standardized To 2.5% Phytosterols White Willow Extract (as Stem And Leaf) (Bark) Standardized To 25% Salicin Theobroma Cacau Extract (as Seed) Standardized To 6% Theobromine VasoBurn[™] 189mg L-Leucine Xanthinol Nicotinate Gamma-Butyrobetaine Gamma-Butyrobetaine Ethyl Ester Gamma-Butyrobetaine Methyl Ester Yohimbine HCL Methyl 17 Alpha-Hydroxy-Yohimban-16 Alpha-Carboxylate Hydrochloride Gamma-Butyrobetaine Eicosanoate Uridine-5'-Monophosphate Acid Disodium Epsilon-Polylysine

Green Tea Extract: Camellia Sinensis is the plant species used to prepare green and black tea in addition to other varieties.

Cissus Quadrangularis is a plant native to India with several claimed benefits.

White Willow contains salicin which has anti-inflammatory and analgesic properties.

Theobroma Cacau is the cocao tree, the source of chocolate.

L-Leucine is an essential amino acid.

Xanthinol Nicotinate: This is a form of niacin. It is listed on Part I of Schedule F to the Food and Drug Regulations.

Gamma-Butyrobetaine; Gamma-Butyrobetaine Ethyl Ester; Gamma-Butyrobetaine Methyl Ester; Gamma-Butyrobetaine Alpha-Ketoglutarate; Gamma-Butyrobetaine Eicosanoate: Gamma-Butyrobetaine is a naturally occurring biochemical. The other substances are derivatives of this substance.

Yohimbine HCL: Yobimbine is a substance listed on Part I of Schedule F to the Food and Drug Regulations.

Methyl 17 Alpha-Hydroxy-Yohimban-16 Alpha-Carboxylate Hydrochloride: The stereochemistry of the substance is not specified. The substance could be one of several isomers of yohimbine.

Uridine-5'-Monophosphate Acid is a nucleotide found in RNA.

Disodium Epsilon-Polylysine is a derivative of the essential amino acid lysine.

Canadian Status: Muscle Asylum Project Arson does not contain ingredients which are included in the schedules to the CDSA.

Recommendation: Muscle Asylum Project Arson is not included in the schedules to the CDSA and is neither a controlled substance nor a precursor.

February 20, 2008