

Chemical Analysis Report

Set ID # PAPER

Set Description : 1 piece of paper
Date Received : 09/22/04
Date(s) Analyzed : 09/27/04
Date Reported : 09/28/04

Directed To : 2Large

Sample Preparation and Analysis Conditions :

For oxandrolone and stanozolol, a weighed portion of the sample was extracted in 1:1:1 – acetonitrile/methanol/water, filtered, and then analyzed under the following instrumental conditions:

Chromatograph : High performance liquid chromatograph (Hewlett Packard Model 1090 II / L)
Column : Synergi Hydro-RP, 150 x 3.0mm, 4µm, 80Å
Detector : Photodiode array, scanning from 190 to 600 nm; quantitation at 200 nm for oxandrolone; 225 nm for stanozolol

Analytical Results

Reporting results to three significant figures is for statistical evaluation only and is not intended to be an indication of analytical precision

Sample Identification		Paper Squares ave wt g	Oxandrolone		Stanozolol	
			mg/g	mg/sq	mg/g	mg/sq
Laboratory ID#	PAPER-1	0.0416	ND.*	-	21.4	0.890
Client ID#	Paperbolix Papervar					

Note(s): * None Detected. Detection Limit = 0.10 mg/g

Analyzed _____ By _____ Release Authorized _____ By _____ Date _____

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