

## SUPPLEMENT CERTIFICATION REPORT

**Sample Name:**  
**Manufacturer:**  
**Sample ID:**  
**Lot Number:**  
**Date Received:**  
**Report Date:**

**Analyzed By:**  
KorvaLabs, Inc.  
430 S. Cataract Ave.  
San Dimas, CA 91773  
Phone: (424) 645-7575

A sample of the Product and Batch/lot above is certified to have been tested for the following compounds at a limit of detection of 10 ng/g and found to be free of those substances:

### Anabolic Agents

• 1-androstenediol	• Calusterone	• Mesterolone	• Oral Turinabol
• 1-androstenedione	• Clenbuterol	• Metandienone	• Ostarine
• 1-testosterone	• Clostebol	• Metenolone	• Oxabolone
• 19-norandrostenediol	• Danazol	• Methandriol	• Oxandrolone
• 19-norandrostenedione	• Dehydroepiandrosterone	• Methasterone	• Oxymesterone
• 4-hydroxytestosterone	• Desoxymethyltestosterone	• Methedrone	• Oxymetholone
• 7-keto-DHEA	• Dihydrotestosterone	• Methyl-1-testosterone	• Prostanazol
• Albuterol	• Drostanolone	• Methylphenolone	• Quinbolone
• Andarine	• Ethylestrenol	• Methylnor-testosterone	• Stanozolol
• Androstenediol	• Fluoxymesterone	• Methyltestosterone	• Stenbolone
• Androstenedione	• Formebolone	• Mestibolone	• Testosterone
• Bolandiol	• Furazabol	• Mibolerone	• Tetrahydrogestrinone
• Bolasterone	• Gestrinone	• Nandrolone	• Tibolone
• Boldenone	• Ibutamorphin	• Norboltonone	• Trenbolone
• Boldione	• Mephedrone	• Norclostebol	• Zeranol
• Brombuterol	• Mestanolone	• Norethandrolone	• Zilpaterol

### Hormone and Metabolic Modulators

• 6-OXO (4-Androstene-3,6,17-trione)	• Arimistane	• Fulvestrant	• Tamoxifen
• Acadesine	• Clomiphene	• Letrozole	• Testolactone
• Aminoglutethimide	• Cyclofenil	• Meldonium	• Toremifene
• Anastrozole	• Formestane	• Raloxifene	• Trimetazidine
• Androstatrienedione	• Formestane		

### Corticosteroids

• Alclometasone	• Desonide	• Fluocortin	• Meprednisone
• Aldosterone	• Desoximetasone	• Fluocortolone	• Methylprednisolone
• Amcinonide	• Dexamethasone	• Fluorometholone	• Mometasone
• Beclometasone	• Diflorasone	• Fluperolone	• Paramethasone
• Betamethasone	• Difluocortolone	• Fluprednidene	• Prednicarbate
• Budesonide	• Difluprednate	• Fluprednisolone	• Prednisolone
• Chlorprednisone	• Fluclorolone	• Flurandrenolide	• Prednisone
• Ciclesonide	• Fludrocortisone	• Fluticasone	• Prednylidene
• Clobetasol	• Fludroxycortide	• Formocortal	• Rimexolone
• Clobetasone	• Flumetasone	• Halcinonide	• Tixocortol
• Clocortolone	• Flunisolide	• Halometasone	• Triamcinolone
• Cloprednol	• Fluocinonide	• Loteprednol	• Ulobetasol
• Deflazacort			

### Beta-2 Agonists

- |                |                  |                 |               |
|----------------|------------------|-----------------|---------------|
| • Arformoterol | • Indacaterol    | • Orciprenaline | • Ritodrine   |
| • Bambuterol   | • Isoprenaline   | • Pirbuterol    | • Salbutamol  |
| • Bitolterol   | • Isoxsuprine    | • Procaterol    | • Salmeterol  |
| • Fenoterol    | • Levosalbutamol | • Ractopamine   | • Terbutaline |
| • Formoterol   | • Metaproterenol | • Reproterol    | • Vilanterol  |
| • Higenamine   | • Olodaterol     |                 |               |

### Stimulants

- |                                       |                     |                     |                    |
|---------------------------------------|---------------------|---------------------|--------------------|
| • 2,5-Dimethoxy-4-Bromophenethylamine | • Etilamfetamine    | • Meclofenoxate     | • Phenethylamine   |
| • alpha-pyrrolidinovalerophenone      | • Etilefrine        | • Mefenorex         | • Phenmetrazine    |
| • Amfepramone                         | • Famprofazone      | • Mephedrone        | • Phenpromethamine |
| • Amphetamine                         | • Fenbutrazate      | • Mephentermine     | • Phentermine      |
| • Benfluorex                          | • Fencamfamin       | • Methylephedrine   | • Phenylpiracetam  |
| • Benzfetamine                        | • Fenfluramine      | • Methylhexaneamine | • Pholcodrine      |
| • Benzylpiperazine                    | • Fenproporex       | • Methylone         | • PMA              |
| • Bromo-DMA                           | • Flephedrone       | • Methylphenidate   | • PMMA             |
| • Cathine                             | • Heptaminol        | • Modafinil         | • Propylamine      |
| • Cathinone                           | • Hydroxyamfetamine | • Nikethamide       | • Propylhexedrine  |
| • Clobenzorex                         | • Isometheptene     | • Norfenefrine      | • Pseudoephedrine  |
| • d-Amphetamine                       | • Levmetamfetamine  | • Norfenfluramine   | • Selegiline       |
| • d-Methamphetamine                   | • Mazindol          | • Octopamine        | • Sibutramine      |
| • Dimethylamphetamine                 | • MBDB              | • Oxethazine        | • Strychnine       |
| • Dimethylbutylamine                  | • MDA               | • Oxilofrine        | • Tenamfetamine    |
| • Ephedrine                           | • MDEA              | • Pemoline          | • Tuaminoheptane   |
| • Epinephrine                         | • MDMA              | • Pentetrazol       |                    |
| • Etamivan                            | • MDPV              | • Phendimetrazine   |                    |

### Drugs of Abuse

- |                    |                                |                 |                       |
|--------------------|--------------------------------|-----------------|-----------------------|
| • Adrafinil        | • Carfentanil                  | • Fenfluramine  | • Methadone           |
| • Alfentanil       | • Clobenzorex                  | • Fenproporex   | • Morphine            |
| • Amiphenazole     | • Cocaine                      | • Fentanyl      | • Oxycodone           |
| • Amphetamine      | • Cropropamide                 | • Fenturacetam  | • Oxymorphone         |
| • Amphetaminil     | • Crotetamide                  | • Fenorex       | • P-methylamphetamine |
| • Benfluorex       | • Delta-9-tetrahydrocannabinol | • Hydromorphone | • Pentazocine         |
| • Benzylpiperazine | • Dextromoramide               | • Lofentanil    | • Pethidine           |
| • Bromantan        | • Diamorphine (heroin)         | • Mefenorex     | • Remifentanil        |
| • Buprenorphine    | • Fencamine                    | • Mephentermine | • Sufentanil          |
| • Butyrfentanyl    | • Fenetyliline                 | • Mesocarb      | • Thiofentanyl        |

### Diuretics and Masking Agents

- |                       |                  |                       |                      |
|-----------------------|------------------|-----------------------|----------------------|
| • Acetazolamide       | • Chlortalidone  | • Hydrochlorothiazide | • Probenecid         |
| • Amiloride           | • Clopamide      | • Hydroflumethiazide  | • Quinethazone       |
| • Bendroflumethiazide | • Cyclothiazide  | • Indapamide          | • Spironolactone     |
| • Benzthiazide        | • Desmopressin   | • Methyclothiazide    | • Tolvaptan          |
| • Bumetanide          | • Etacrynic acid | • Metolazone          | • Torsemide          |
| • Canrenone           | • Furosemide     | • Piretanide          | • Triamterene        |
| • Chlorothiazide      |                  | • Polythiazide        | • Trichlormethiazide |

### Beta-Blockers

- |              |              |                |               |
|--------------|--------------|----------------|---------------|
| • Acebutolol | • Bunolol    | • Labetalol    | • Oxprenolol  |
| • Alpreolol  | • Carteolol  | • Levobunolol  | • Pindolol    |
| • Atenolol   | • Carvedilol | • Metipranolol | • Propranolol |
| • Betaxolol  | • Celiprolol | • Metoprolol   | • Sotalol     |
| • Bisoprolol | • Esmolol    | • Nadolol      | • Timolol     |

Data Reviewed By: \_\_\_\_\_

Date: \_\_\_\_\_