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ドーピング禁止物質分析報告書

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サンプル名	ヘルスエイドカシスアイ
賞味期限 / LOT	2022.12 / JFI1+SM4

成分名	結果	成分名	結果	成分名	結果
1,4,6-Androstatriene-3,17-dione	N.D.	Dianabol	N.D.	Norfenfluramine	N.D.
1,4-Androstadiene-3,17-dione (Boldione)	N.D.	Enobosarm (ostarine)	N.D.	Oxandrolone	N.D.
1,5-Pentamethylenetetrazole	N.D.	Epitestosterone	N.D.	Oxprenolol	N.D.
17 α -Hydroxyprogesterone	N.D.	Eplerenone	N.D.	Pemoline	N.D.
17 α -Methyltestosterone	N.D.	Esmolol	N.D.	Phentermine	N.D.
19-Nor-4-androstene-3,17-dione	N.D.	Ethacrynic acid	N.D.	Pindolol	N.D.
4-Androstene-3,17-dione	N.D.	Famprofazone	N.D.	Prednisolone	N.D.
5-Androstene-3,17-dione	N.D.	Fenfluramine	N.D.	Prednisone	N.D.
Acetazolamide	N.D.*	Formoterol	N.D.	Probenecid	N.D.
Adrenosterone	N.D.*	Fulvestrant	N.D.	Propranolol	N.D.
Amiloride	N.D.*	Furosemide	N.D.*	Prostanozolol	N.D.
Anastrozole	N.D.	Gestrinone	N.D.	Ractopamine	N.D.
Andarine	N.D.	Higenamine	N.D.	REV-ERB Agonist II (SR9009)	N.D.
Bambuterol	N.D.	Hydrochlorothiazide	N.D.	Ritodrine	N.D.
Bendroflumethiazide	N.D.	Hydrocortisone	N.D.*	Salbutamol	N.D.
Benzthiazide	N.D.	Hydroflumethiazide	N.D.	Salmeterol	N.D.*
Betamethasone	N.D.	Indapamide	N.D.	Sibutramine	N.D.
Bisoprolol	N.D.	Letrozole	N.D.	Sotalol	N.D.
Boldenone	N.D.	LGD-3303	N.D.	Spironolactone	N.D.
Bromantan	N.D.	LGD-4033	N.D.*	Stanozolol	N.D.
Bumetanide	N.D.	Medrol (Methylprednisolone)	N.D.	Strychnine	N.D.
Canrenone	N.D.	Megestrol Acetate	N.D.	Tamoxifen	N.D.
Cardarine	N.D.	Methyl-(2-phenyl-propyl)-amine	N.D.	Terbutaline	N.D.
Carphedone	N.D.	Methylhexanamine	N.D.	Testolone (RAD140)	N.D.
Carteolol	N.D.	Metolazone	N.D.	Testosterone	N.D.
Carvezilol	N.D.	Metoprolol	N.D.	Tolvaptan	N.D.
Chlorothiazide	N.D.	Mibolerone	N.D.	Torasemide	N.D.
Clenbuterol	N.D.	Mozavaptan	N.D.	Triamcinolone	N.D.
Clomiphene	N.D.	N,N-Diethylnicotinamide	N.D.	Triamterene	N.D.
Cortisone	N.D.	N,N-Dimethylphenethylamine	N.D.	Trichlormethiazide	N.D.
Cyclothiazide	N.D.	Nadolol	N.D.	Tulobuterol	N.D.
Danazol	N.D.	Nandrolone	N.D.	Zilpaterol	N.D.
Dexamethasone	N.D.	N-Methyl-N-(2-phenylethyl)amine	N.D.	α -Zearalanol	N.D.*

特記

- ・分析手法：液体クロマトグラフィー質量分析法 (LC/MS) による製品の分析 / ドーピング禁止物質の添加による確認試験
- ・N.D. : 検出限界値(0.1ppm)未満
- ・N.D.* : 検出限界値(1ppm)未満
- ・その他の賞味期限や生産LOT、工場の生産管理体制については、製造メーカー様へご確認ください。
- ・本サービスはアンチ・ドーピングを目的とした第三者認証制度ではございません。

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