

## ANEXO I

### Regulamento do Exame de Antidopagem na 41ª Exposição Nacional do Cavalo Mangalarga Marchador

A Diretoria da Associação dos Criadores do Cavalo Mangalarga Marchador, no uso da competência prevista no Art. 42, IX e XI do Estatuto da ABCCMM;

Considerando que:

1. Cabe à ABCCMM, por expressa concessão do Ministério da Agricultura, promover o aperfeiçoamento zootécnico e o desenvolvimento da raça, o que envolve, obrigatoriamente, a realização de provas que demonstrem as qualidades e aptidões do cavalo Mangalarga Marchador;

2. Para garantir a exatidão dos resultados obtidos em tais provas, torna-se necessário o controle do uso de substâncias e procedimentos, que possam agredir a integridade física dos animais, além de alterar efetiva ou potencialmente as habilidades naturais do cavalo, modificando o desempenho do cavalo por ocasião da competição;

3. Há necessidade de se conferir às exposições maior lisura, transparência e confiabilidade;

4. A obrigatoriedade do controle antidopagem nas competições integra a "Carta de Caxambu", aprovada no I Congresso Nacional do Mangalarga Marchador;

Resolve:

Art. 1º - Baseados nas ocorrências de doenças oportunistas, situações de estresse que diminuem a imunidade do animal por

mudança de ambiente, mudança climática , tempo e período prolongado em baias sem devidas solturas, são instituídas as presentes propostas, respeitando e valorizando a realidade vivenciada no Mangalarga Marchador, gerando conforto e bem estar animal, sem intervenções que possam alterar seu desempenho; os animais que apresentarem sintomas de doença ou outras alterações durante este evento poderão ser eventualmente tratados, sem que isso importe em eventual atuação, para fins desta resolução, sendo franqueado o uso exclusivo das seguintes substâncias, nestas condições:

I - SUBSTÂNCIAS DE USO LIVRE, e sem restrições: Medicação para tratamento de gastrite e antiparasitários - Omeprazol e Sucralfato; Ivermectina, Moxidectina, Oxifendazole, Albendazole, Mebendazol, Praziquantel, Pirantel, Fenbendazole e Tiabendazole.

II - SUBSTÂNCIAS DE USO RESTRITO E CONTROLADAS POR MÉDICO-VETERINÁRIO CADASTRADO

- Antibióticos

Penicilina potássica, Penicilina benzatina, Amoxicilina e Ampicilina (atenção à permanência de proibição do uso de penicilina procaína ou quaisquer outros fármacos que contenham substâncias proibidas ou que sejam metabolizados em substâncias proibidas)

Ceftiofur

Gentamicina, Estreptomicina, Dihidroestreotomicina e Amicacina

Azitromicina, Claritromicina

Rifampicina

Enrofloxacin e Ciprofloxacina

Oxitetraciclina e Doxiciclina

Sulfadoxina, Sulfametoxazol, Sulfadiazina e Trimetropim

Metronidazole

- Antiinflamatórios - nestes casos, além do preenchimento do formulário que deverá ser entregue até ANTES da entrada do animal em pista, apenas o uso de 1 antiinflamatório da lista, justificado será permitido.

Meloxicam

Dipirona

Firoxib

Antipirina (tem na composição do Ganazeg)

- Relaxante muscular

Metocarbamol

- Anti- histamínico

Difenidramina

- Fluidoterapia enteral ou parenteral

Ringer , Ringer com Lactato, soro fisiológico e glicose 5%

- Viscosuplementação e condroprotetores

- Outros – enfermidades respiratórias e hemoparasitoses

Bromexina, Imidocarb, Diminazene

### III - SUBSTÂNCIAS DE USO RESTRITO E CONTROLADAS PELA CLÍNICA OFICIAL DO EVENTO

- Tranquilizantes e sedativos

Xilazina, detomidina, butorfanol.

Parágrafo único: Clínica oficial do evento é a clínica médica veterinária, de responsabilidade do Veterinário Responsável Técnico pelo evento. Além da responsabilidade técnica pelo evento, a clínica detém competência exclusiva, para eventual prescrição das substâncias previstas neste inciso, bem como detém competência, para atendimento de animais de proprietários e expositores, que não forem possuidores de médicos veterinários particulares.

#### IV - SUBSTÂNCIAS PROIBIDAS

- TODAS substâncias NÃO listadas acima, na forma em conformidade com as regras deste regulamento.

Art. 2º - Ficam proibidos os seguintes procedimentos, dentre outros não previstos, para garantia da finalidade prevista na alínea "II" dos considerando supra:

- a) Bloqueios de nervos periféricos;
- b) Administração de substâncias proibidas;

Parágrafo primeiro - Será considerada substância proibida todo recurso farmacológico ou de qualquer outra natureza empregado ou usado pelas vias oral, injetável ou tópica, não listada no artigo 1º, inciso I, supra, que potencialmente permita ao animal em competição extrapolar seu desempenho natural, em detrimento dos demais competidores, aplicada em desconformidade com o permissivo normativo do art. 1º. supra e constante de relação exemplificativo, que integra, como anexo a esta resolução ou eventualmente complementada editada pela FEI – (Fédération Équestre Internationale) a qual a Comissão Antidoping da ABCCMM acatará.

Parágrafo segundo - A relação exemplificativa listada, prevista no parágrafo primeiro, tem o mero objetivo de auxiliar proprietários, tratadores, veterinários ou servidores, não sendo sua natureza taxativa para nenhum fim de direito.

Art. 3º - Será considerado sob efeito de substâncias proibidas, o animal cuja análise qualitativa do material for positiva, para as substâncias e ou seus metabólicos, conforme esta resolução, independentemente da data da aplicação da substância em questão.

Parágrafo primeiro - A relação das substâncias previstas no Art. 2º deste regulamento poderá ser atualizada periodicamente.

Parágrafo segundo - A mera presença das substâncias proibidas na amostra do cavalo configura, por si só, uma infração antidopagem, independentemente de dolo ou culpa do proprietário ou do tratador do animal.

Art. 4º - Serão submetidos ao exame antidopagem todos os campeões e reservados jovens de marcha e categoria, campeões e reservados adultos de marcha e categoria (macho, fêmea e castrado), de marcha batida e marcha picada.

Parágrafo único: A critério livre e de ofício da ABCCMM, todos os animais participantes do evento estão sujeitos ao exame de controle antidopagem, a qualquer tempo e hora.

Art. 5º - Logo após anúncio do resultado das provas, os animais selecionados deverão ser imediatamente encaminhados ao recinto de coleta de material biológico pelo seu condutor, munidos dos respectivos documentos de identificação dos equinos, onde deverá ser preenchida uma ficha de requisição do exame, constando o nome do animal, seu expositor, apresentador e também o médico veterinário responsável pelo haras durante o evento.

Parágrafo primeiro - O associado proprietário do animal a ser submetido ao exame de controle antidopagem declara, neste ato da inscrição na exposição, que com a adesão ao regulamento da exposição confere procuração tácita àquele indicado para conduzir o animal para o exame, outorgando a esta pessoa poderes para acompanhar o procedimento de coleta, embalagem e lacre do material biológico para fins de exame antidopagem, assim como, assinar quaisquer documentos e assumir responsabilidades em seu nome no que se refere ao controle antidopagem de seu animal.

Parágrafo segundo - O associado proprietário do animal a ser submetido ao exame de controle antidopagem que se recusar a submeter seu animal ao referido exame, não apresentá-lo ou não conduzi-lo para coleta do material biológico ou retirá-lo do local do exame sem a devida autorização, seja pessoalmente, seja através de seus prepostos, incorrerá nas infrações e sanções previstas no art. 10, do Estatuto da ABCCMM, sem prejuízo das infrações previstas no Código Brasileiro de Justiça Desportiva, importando ainda em que seja reputado como positiva a presença de substância proibida no animal, incorrendo o criador e o animal nas penalidades previstas nesta resolução; sendo formalizada com a adesão a este regulamento, da ciência integral e conhecimento do presente parágrafo, no ato da inscrição.

Parágrafo terceiro - A coleta do material biológico é realizada por Oficial de Controle de Dopagem, por empresa especializada contratada pela ABCCMM, devendo o associado ou condutor agir sempre de forma a facilitar a coleta.

Parágrafo quarto - O animal selecionado para a coleta de material biológico deverá permanecer no recinto de coleta e controle à dopagem, em baias especiais, pelo tempo que se fizer necessário à obtenção de quantidade suficiente do material para exame e somente poderá regressar à sua baia depois de liberado pelo médico veterinário responsável pela coleta.

Parágrafo quinto - É facultado ao criador e obrigação do condutor, ou seu preposto, acompanhar a coleta e a embalagem do material biológico para fins de exame antidopagem de seu animal. O criador ou condutor neste ato renunciaram formalmente a qualquer defesa com referência a irregularidades havidas nessas ocasiões.

Parágrafo sexto - Qualquer desconformidade nos procedimentos de coleta detectados pelo responsável pelo animal, deve ser objeto de relatório suplementar, realizado no ato e assinado.

Art. 6º - Os exames de controle antidopagem dos materiais colhidos dos animais citados no art. 4º serão realizados em laboratório especializado certificado e contratado pela ABCCMM.

Parágrafo primeiro - Os resultados serão comunicados à ao Comitê de Controle de Dopagem da ABCCMM, dentro do prazo estipulado no contrato firmado entre o laboratório e a entidade.

Parágrafo segundo - No caso de resultado analítico adverso – RAA - positivo – O Comitê de Controle de Dopagem iniciara imediatamente a Gestão de Resultados referente àquela amostra, iniciando com a notificação ao proprietário do animal, para que apresente defesa prévia e documentos, para fins de apuração da responsabilidade e eventuais penas a serem aplicadas as penalidades previstas nessa resolução.

Parágrafo terceiro - Será facultada a realização de contraprova, perante o mesmo laboratório responsável pela análise, sendo as eventuais despesas exclusivamente suportadas pelo proprietário ou expositor envolvido; que deverá formalizar o referido pedido dentro da forma e prazo regulamentar.

Parágrafo quarto - A não solicitação de contraprova dentro do prazo, implicará na renúncia à análise da amostra "B", implicando na confirmação da presença da substância proibida na amostra - formaliza e estabiliza juridicamente a identificação original de substância dopante

Art. 7º. Caso o proprietário ou responsável pelo cavalo não apresente defesa, o Comitê Antidopagem finalizará a Gestão de Resultados, emitindo Relatório Final de Gestão e Despacho decisório a ser homologado pelo STJD – Mangalarga Marchador.

Art. 8º - Recebida a defesa previa com documentos, o Comitê Antidopagem irá emitir Relatório Final de Gestão, no qual deverá fundamentar a ocorrência de infração e a pena sugerida, ou determinar o arquivamento se entender que não houve infração.

Parágrafo Primeiro - O proprietário ou responsável pelo animal será notificado do Relatório Final de Gestão, devendo, em 07 dias corridos, manifestar-se se concorda com a pena sugerida pelo Comitê Antidopagem, assinando o termo de aceitação de consequências, ou se pretendo que o processo seja encaminhado ao STJD, para julgamento.

Parágrafo segundo - A ausência de resposta à notificação mencionada no parágrafo anterior implicará na aceitação tácita das consequências e no reconhecimento da infração e da pena aplicada.

Art. 9º - Sendo o processo encaminhado ao STJD, ele será recebido pelo Presidente, que encaminhará para a Procuradoria da Justiça Desportiva que seguirá os procedimentos previstos no Código Brasileiro Antidopagem – CBA e no Código Brasileiro de Justiça Desportiva.

Art. 10 - Os animais que apresentarem resultado analítico adverso – positivo - no exame de controle antidopagem perderão os títulos conquistados no evento.

Parágrafo primeiro: Não será realizada reclassificação dos demais animais, com exceção do reservado, que poderá ser reclassificado à campeão.

Parágrafo segundo: É requisito, para reclassificação do reservado, o reembolso da ABCCMM, com os custos de exames envolvendo doping, pelo associado proprietário ou expositor.

Art. 11 – Configurada a presença de substância proibida na amostra do Cavalo ou demonstrada a aplicação de substância proibida ou a utilização de um dos métodos proibidos, os proprietários ou expositores envolvidos na administração de substâncias proibidas aos animais sofrerão as seguintes punições:

I - suspensão da participação em eventos oficializados, pelo prazo de 12 (doze) meses, a contar da comunicação do resultado pelo STJD ou Comissão de Ética, conforme o caso; ou eventual trânsito em julgado da decisão, em caso de interposição de recurso ao qual se tenha atribuído efeito suspensivo; para o seguinte grupo de substâncias: Grupo A: anabolizantes (aumentam nível de testosterona , usados para aumentar o tamanho dos músculos , ou seja, o doping sanguíneo fazendo que se envie mais O2 para músculos , aumentando força, energia e desempenho ) , anestésicos



(fármacos capazes de bloquear reversivelmente a condição dos impulsos nervosos , ou sejam, bloqueiam as capacidades sensitivas ) e estimulantes (fármacos que atuam no sistema nervoso central , interferindo na neurotransmissão).

II - suspensão da participação em eventos oficializados, pelo prazo de 06 (seis) meses, pelo STJD ou Comissão de Ética, conforme o caso; ou eventual trânsito em julgado da decisão, em caso de interposição de recurso ao qual se tenha atribuído efeito suspensivo, em caso de interposição de recurso; para o seguinte grupo de substâncias: Grupo B - demais substâncias não listadas no grupo A, supra.

Parágrafo primeiro: Os animais que apresentarem resultado analítico adverso – positivo - no exame de controle antidopagem ficarão suspensos da participação em eventos oficializados pelos mesmos prazos dos proprietários ou expositores, conforme previsto neste artigo.

Parágrafo segundo: Os prazos de suspensão poderão ser reduzidos pela metade, em caso de participação dos proprietários ou expositores em conjunto com os respectivos peões responsáveis pelos animais; em curso educativo antidopagem homologados pelo Comitê Antidopagem.

Artigo 12. A recusa em submeter o animal à coleta de material e ao controle de dopagem sujeitarão o proprietário e demais responsáveis à pena de 12 (doze) meses, a contar da comunicação do resultado pelo STJD ou Comissão de Ética, conforme o caso; ou eventual trânsito em julgado da decisão, em caso de interposição de recurso ao qual se tenha atribuído efeito suspensivo, sem direito a qualquer redução.

Artigo 13. A realização de qualquer ato ou procedimento destinado a alterar ou interferir em qualquer fase do controle de dopagem caracterizará fraude ou tentativa de fraude, sujeitando o infrator à pena de 12 (doze) meses, a contar da comunicação do resultado pelo STJD ou Comissão de Ética, conforme o caso; ou eventual trânsito

em julgado da decisão, em caso de interposição de recurso ao qual se tenha atribuído efeito suspensivo.

Art. 14 - Incide ainda sobre os proprietários ou expositores autuados, conforme art. 12, 13 e 14, supra, uma multa – por animal, no valor de 12 (doze) salários mínimos, aplicada em conjunto com os referidos prazos de suspensão.

Art. 15 – As penas aplicadas, assim como as decisões finais dos processos de dopagem perante o STJD serão publicadas no site oficial da ABCCMM.

Art. 16 - A inscrição no evento importa para todos os fins de direito em leitura, compreensão, aceitação e adesão ao presente regulamento.

Art. 17 - A inscrição no evento importa para todos os fins de direito em leitura, compreensão, aceitação e adesão ao presente regulamento, especialmente ciência sobre a responsabilidade exclusiva, pessoal e intransferível dos proprietários ou expositores da guarda e proteção de seus animais, inclusive do eventual risco de contaminação por terceiros de substâncias passíveis de dopagem, com renúncia formal neste ato a qualquer defesa com referência à não garantia pela ABCCMM de eventual segurança e guarda de animais.

Art. 18 - A inscrição no evento importa para todos os fins de direito em leitura, compreensão, aceitação e adesão à contratação do SUPERIOR TRIBUNAL DE JUSTIÇA DESPORTIVA DAS COMPETIÇÕES DE MANGALARGA MARCHADOR – STJD da ABCCMM, como foro competente para discussão de questões envolvendo a 41ª. Exposição Nacional, especialmente quanto à matéria de doping, prevista neste regulamento, renunciando, expressamente, a recorrer ao Poder Judiciário.

Art. 19 - Os casos omissos serão resolvidos pela Diretoria da ABCCMM em conjunto com a Comissão de Ética e o Comitê Antidopagem;

Art. 20 - Esta Resolução entra em vigor na data da sua aprovação, revogando de forma expressa, as resoluções anteriores.

Belo Horizonte, 000 de junho de 2024.

# 2024 Equine Prohibited Substances List



- Prohibited Substances include any other substance with a similar chemical structure or similar biological effect(s).
- Prohibited Substances that are identified as Specified Substances in the List below should not in any way be considered less important or less dangerous than other Prohibited Substances. Rather, they are simply substances which are more likely to have been ingested by Horses for a purpose other than the enhancement of sport performance, for example, through a contaminated food substance.

SUBSTANCE	ACTIVITY
1-androsterone	Anabolic
1,3-Dimethylamylamine (methylhexanamine; DMAA)	Sympathomimetic
3 $\beta$ -Hydroxy-5 $\alpha$ -androstan-17-one	Anabolic
4-chlorometatandienone	Anabolic
5 $\alpha$ -Androst-2-ene-17one	Anabolic
5 $\alpha$ -Androstane-3 $\alpha$ , 17 $\alpha$ -diol	Anabolic
5 $\alpha$ -Androstane-3 $\alpha$ , 17 $\beta$ -diol	Anabolic
5 $\alpha$ -Androstane-3 $\beta$ , 17 $\alpha$ -diol	Anabolic
5 $\alpha$ -Androstane-3 $\beta$ , 17 $\beta$ -diol	Anabolic
5 $\beta$ -Androstane-3 $\alpha$ , 17 $\beta$ -diol	Anabolic
7 $\alpha$ -Hydroxy-DHEA	Anabolic
7 $\beta$ -Hydroxy-DHEA	Anabolic
7-Keto-DHEA	Anabolic
17-Alpha-Hydroxy Progesterone FEMALES	Hormone
17-Alpha-Hydroxy Progesterone MALES	Anabolic
17-hydroxyprogesterone hexanoate FEMALES	Hormone
17-hydroxyprogesterone hexanoate MALES	Hormone
19-Norandrosterone	Anabolic
19-Noretiocholanolone	Anabolic
20-Hydroxyecdysone	Anabolic
$\Delta$ 1-Testosterone	Anabolic
Acebutolol	Beta blocker
Acefylline	Bronchodilator
Acemetacin	Non-steroidal anti-inflammatory drug
Acenocoumarol	Anticoagulant
Acepromazine	Sedative
Acetanilid	Analgesic/antipyretic
Acetazolamide	Diuretic
Acetohexamide	Pancreatic stimulant
Acetaminophen (Paracetamol)	Analgesic
Acetophenazine	Antipsychotic
Acetophenetidin (Phenacetin)	Analgesic
Acetylmorphine	Narcotic

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Adinazolam	Anxiolytic
Adiphenine	Antispasmodic
Adrafinil	Stimulant
Adrenaline	Hormone
Adrenochrome	Haemostatic
Adrenocorticotrophic hormone (ACTH)	Hormone
Aformoterol	Bronchodilator
AICAR	Anabolic
Albuterol (Salbutamol)	Bronchodilator
Alclofenac	Non-steroidal anti-inflammatory drug
Alcuronium	Muscle relaxant
Aldosterone	Hormone
Alendronate	Bisphosphonates
Alfentanil	Narcotic
Allopurinol	Xanthine oxidase inhibitor (antihyperuricaemia)
Almotriptan	5-hydroxytryptamine agonist (antimigraine)
Alpha-Casozepine	Sedative
Alphadolone acetate	Neurosteroid
Alphaprodine	Opioid analgesic
Alpidem	Anxiolytic
Alprazolam	Anxiolytic
Alprenolol	Beta blocker
Althesin	IV anaesthetic
Althiazide	Diuretic
Altrenogest (in males and geldings)	Hormone
Alverine	Antispasmodic
Amantadine	Dopamine Agonist
Ambenonium	Cholinesterase inhibition
Ambroxol	Mucolytic
Ambucetamide	Antispasmodic
Amcinonide	Corticosteroid
Amfepramone	Stimulant
Amfetaminil	Stimulant
Amidephrine	Vasoconstrictor
Amiloride	Diuretic

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Amineptine	Tricyclic antidepressant
Aminocaproic acid	Anti-fibrinolytic
Aminoglutehthamide	Aromatase inhibitor
Aminoheptane	Vasopressor
Aminomethylbenzoic acid	Anti-fibrinolytic
Aminophylline	Bronchodilator
Aminopicoline	Nitric oxide synthase inhibitor
Aminopromazine	Antispasmodic
Aminopterin	Immunosuppressant
Aminorex	Parasympathomimetic
Amiodarone	Anti-arrhythmic
iazole	Stimulant
Amisometradine	Diuretic
Amisulpride	Antipsychotic
Amitriptylline	Tricyclic antidepressant
Amlodipine	Antihypertensive
Ammonium Chloride (injection)	Acidifying agent
Ammonium Sulphate	Nerve-blocking agent
Ammonium Sulphide	Nerve-blocking agent
Amobarbital	Sedative
Amodiaquine	Antimalarial
Amopyroquine	Antimalarial
Amoxapine	Tricyclic antidepressant
Amperozide	Antipsychotic
Amphetamine	Stimulant
Amphetaminil	Stimulant
Ampyrone	Non-steroidal anti-inflammatory drug
Amrinone	Vasodilator
Amyl nitrate/nitrite	Angina treatment
Amylocaine	Local anaesthetic
Anabolic Steroid Ester	Anabolic
Anastrozole	Aromatase inhibitor
Andarine	Selective Androgen Receptor Modulator
Androstanolone	Anabolic
Androstenediol	Anabolic
Androstenedione	Anabolic

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Androsterone	Anabolic
Anileridine	Opioid analgesic
Anilopam	Central Nervous System stimulant
Anisindione	Anticoagulant
Anisotropine	Anticholinergic
Antazoline	Antihistamine
Antipyrine	Non-steroidal anti-inflammatory drug
Apazone (Azapropazone)	Non-steroidal anti-inflammatory drug
Apocodeine	Opioid analgesic
Apomorphine	Opioid analgesic
Aprindine	Anti-arrhythmic
Aprobarbital	Sedative
Apronalide	Sedative
Arecoline	Stimulant
Argon	Hypoxia Inducible Factor (HIF) Activator
Arsenic ( <i>Specified Substance</i> )	Stimulant/toxic Threshold substance: 0.015 microgram total arsenic per millilitre in plasma
Articaïne	Local anaesthetic
Atenolol	Beta blocker
Atipamezole	Alpha adrenergic antagonist
Atomoxetine	Selective noradrenaline re-uptake inhibitor
Atracurium	Muscle relaxant
Atropine ( <i>Specified Substance</i> )	Anticholinergic
Azacyclonal	Antipsychotic
Azaperone	Sedative
Azapetine	Vasodilator
Azapropazone (Apazone)	Non-steroidal anti-inflammatory drug
Azatadine	Antihistamine
Azathioprine	Immunosuppressant
Azosemide	Diuretic
Baclofen	Antispasmodic
Bambuterol	Bronchodilator
Bamifylline	Bronchodilator

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Barbital	Sedative
Beclamide	Sedative
Beclomethasone	Corticosteroid
Bemegrade	Stimulant
Benactyzine	Anticholinergic
Benapryzine	Anticholinergic
Benazepril	Antihypertensive
Bendroflumethazide	Diuretic
Benorilate	Non-steroidal anti-inflammatory drug
Benoxaprofen	Non-steroidal anti-inflammatory drug
Benoxinate	Local anaesthetic
Benperidol	Antipsychotic
Bentazepam	Anxiolytic
Benzocaine (Ethyl Aminobenzoate)	Local anaesthetic
Benzocetamine	Sedative
Benzonatate	Antitussive
Benzoyllecgonine	Stimulant/cocaine metabolite
Benzphetamine	Stimulant
Benzquinamide	Antihistamine
Benzthiazide	Diuretic
Benztropine	Anticholinergic
Benzydamine	Non-steroidal anti-inflammatory drug
Benzylpiperazine	Stimulant
Bepridil	Calcium channel blocker
Betamethasone	Corticosteroid
Betaprodine	Opioid analgesic
Betaxolol	Beta blocker
Bethanechol	Parasympathomimetic
Bethanidine	Antihypertensive
Biperiden	Anticholinergic
Biphenamine	Non-steroidal anti-inflammatory drug
Biriperone	Antipsychotic
Bisoprolol	Beta blocker
Bitolterol	Bronchodilator
Bolandiol	Anabolic



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Bolasterone	Anabolic
Boldenone	Anabolic. Threshold substance: 0.015 micrograms free and conjugated boldenone per millilitre in urine from male Horses (other than geldings).
Boldione	Anabolic
Bretylium	Anti-arrhythmic
Brimonidine	Ocular antihypertensive
Brinzolamide	Diuretic
Bromantan	Stimulant
Bromazepam	Anxiolytic
Bromfenac	Non-steroidal anti-inflammatory drug
Bromhexine	Mucolytic
Bromisovalum	Sedative
Bromocriptine	Dopamine agonist
Bromodiphenhydramine	Antihistamine
Bromophenethylamine	Psychedelic
Bromperidol	Antipsychotic
Brompheniramine	Antihistamine
Brotizolam	Anxiolytic
Bucetin	Analgesic/antipyretic
Buclizine	Antihistamine
Budesonide	Corticosteroid
Bufexamac	Non-steroidal anti-inflammatory drug
Buflomedil	Vasoactive agent
Bufotenine ( <i>Specified Substance</i> )	Naturally occurring hallucinogen
Bumetanide	Diuretic
Bunitrolol	Beta adrenergic antagonist
Bunolol	Beta blocker
Buphenine (Nylidrin)	Sympathomimetic
Bupivacaine	Local anaesthetic
Bupranolol	Beta blocker
Buprenorphine	Opioid
Bupropion	Antidepressant
Buspirone	Anxiolytic
Butabarbital	Sedative

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Butacaine	Local anaesthetic
Butalbital	Sedative
Butamben	Nerve blocker
Butanilicaine	Local anaesthetic
Butaperazine	Antipsychotic
Butoctamide	Serotonin release stimulation
Butofilolol	Beta blocker
Butorphanol	Opioid
Butoxycaine	Local anaesthetic
Butylscopolamine	Anticholinergic
Cafedrine	Analeptic
Caffeine ( <i>Specified Substance</i> )	Stimulant
Calcium Dobesilate	Vasoprotective
Calusterone	Anabolic
Camazepam	Anxiolytic
Canagliflozin	Anti-hyperglycaemic
Candesartan	Antihypertensive
Cannabis - natural cannabinoids, (except for cannabidiol), synthetic cannabinoids and other cannabimimetics ( <i>Specified Substance</i> )	Psychotropic
Cannabidiol (CBD; CBDA) ( <i>Specified Substance</i> )	Cannabinoid
Canrenone	Diuretic
Capsaicin	Topical analgesic/irritant
Captodiame	Anxiolytic
Captopril	Angiotensin-converting enzyme inhibitor
Caramiphen	Anticholinergic
Carazolol	Beta blocker
Carbachol	Parasympathomimetic
Carbamazepine	Anticonvulsant
Carbazochrome	Haemostatic
Carbetapentane (Pentoxyverine)	Antitussive
Carbidopa	Di hydroxyphenylalanine decarboxylase inhibitor
Carbimazole	Antihyperthyroidism
Carbinoxamine	Antihistamine

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Carbon dioxide (CO <sub>2</sub> )	Inorganic Compound Threshold substance: 36 millimoles per litre in plasma.
Carbromal	Sedative
Carbuterol	Bronchodilator
Carfentanil	Opioid analgesic
Carisoprodol	Muscle relaxant
Carphedon (Phenylpiracetam)	Stimulant
Carphenazine	Antipsychotic
Carpipramine	Anxiolytic
Carprofen	Non-steroidal anti-inflammatory
Carteolol	Beta blocker
Carticaine	Local anaesthetic
Carvedilol	Beta blocker
Cathine (Norpseudoephedrine)	Stimulant
CBD (Cannabidiol; CBDA) ( <i>Specified Substance</i> )	Cannabinoid
CBDA (Cannabidiol; CBD) ( <i>Specified Substance</i> )	Cannabinoid
Celecoxib	Non-steroidal anti-inflammatory drug
Celiprolol	Beta blocker
Cephaeline	Emetic
Ceterizine (Cetirizine)	Antihistamine
Cetirizine (Ceterizine)	Antihistamine
Chloral betaine	Sedative
Chloral hydrate	Sedative
Chloralbutanol	Topical analgesic
Chlorcyclizine	Antihistamine
Chlordiazepoxide	Anxiolytic
Chlormadinone acetate	Hormone
Chlormerodrin	Diuretic
Chlormethiazole	Sedative
Chlormezanone	Anxiolytic
Chloroform	Sedative
Chlorophenesin	Muscle relaxant
Chlorophenyl piperazine	Psychoactive
Chloroprocaine	Local anaesthetic
Chloropyramine	Antihistamine

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Chloroquine	Antimalarial
Chlorothiazide (Chlorothiazide)	Diuretic
Chlorpheniramine	Antihistamine
Chlorphenoxamine	Antipruritic
Chlorphentermine	Stimulant
Chlorproethazine	Antihistamine
Chlorpromazine	Sedative
Chlorpropamide	Antidiabetic
Chlorprothixene	Antipsychotic
Chlorthalidone	Diuretic
Chlorthenoxazine	Non-steroidal anti-inflammatory drug
Chlorthiazide (Chlorothiazide)	Diuretic
Chlorzoxazone	Muscle relaxant
Ciclesonide	Corticosteroid
Cicloprofen	Non-steroidal anti-inflammatory drug
Cilazapril	Antihypertensive
Cilostazol	Vasodilator
Cimaterol	Beta agonist
Cinchocaine	Local anaesthetic
Cinchophen	Non-steroidal anti-inflammatory drug
Cinnarizine	Antihistamine
Citalopram	Antidepressant
Clanobutin	Choleretic
Clemastine	Antihistamine
Clemizole	Antihistamine
Clenbuterol	Bronchodilator
Clibucaine	Local anaesthetic
Clidinium	Anticholinergic
Clobazam	Anxiolytic
Clobenzorex	Stimulant
Clobetasol	Corticosteroid
Clocapramine	Antidepressant
Clocortolone	Corticosteroid
Clodronic Acid	Bisphosphonate
Clofenamid	Carbonate anhydrase inhibitor

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Clomethiazole	Sedative
Clomiphene	Oestrogen receptor modulator
Clomipramine (Clomiprimine)	Antidepressant
Clomiprimine (Clomipramine)	Antidepressant
Clonazepam	Anxiolytic
Clonidine	Antihypertensive
Clonixin	Non-steroidal anti-inflammatory drug
Clopamide	Dopamine antagonist
Clopidogrel	Anti-platelet agent
Cloranolol	Beta blocker
Clorazepate	Anxiolytic
Clormecaine	Local anaesthetic
Clorprenaline	Antihistamine
Clostebol	Anabolic
Clothiapine	Antidepressant
Clotiazepam	Anxiolytic
Cloxazolam	Anxiolytic
Clozapine	Antipsychotic
Cobalt	Chemical element Threshold substance: 0.1 microgram total cobalt per millilitre in urine and 0.025 microgram total cobalt (free and protein bound) per millilitre in plasma
Cocaine	Stimulant/local anaesthetic
Codeine ( <i>Specified Substance when detected as a metabolite of morphine</i> )	Opioid
Colchicine ( <i>Specified Substance</i> )	Rheumatic treatment/anti-cancer
Conorphone	Opioid analgesic
Coroxon	Anticoagulant
Cortisone	Corticosteroid
Cortivazol	Corticosteroid
Cotinine	Nicotine metabolite
Coumarin	Anticoagulant
Cromoglycate	Antihistamine
Cromolyn	Antihistamine
Cropropamide	Stimulant

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Crotehamide	Stimulant
Cyamemazine	Antipsychotic
Cyclandelate	Vasodilator
Cyclizine	Antihistamine
Cyclobarbital	Sedative
Cyclobenzaprine	Muscle relaxant
Cyclofenil (Cyclophenil)	Anti-oestrogenic
Cycloguanil	Antimalarial
Cyclomethycaine	Local anaesthetic
Cyclopentamine	Psychoactive
Cyclopentolate	Antimuscarinic
Cyclophenil (Cyclofenil)	Anti-oestrogenic
Cyclothiazide	Diuretic
Cycrimine	Anticholinergic
Cyproheptadine	Antihistamine
Danazol	Anabolic
Dantrolene	Muscle relaxant
Dapsone	Antileprotic
Decamethonium	Muscle relaxant
Dehydrochloromethyltestosterone	Anabolic
Dehydrochlorotestosterone	Anabolic
Delmadinone acetate	Hormone
Delorazepam	Anxiolytic
Dembrexine	Mucolytic
Demecolcine ( <i>Specified Substance</i> )	Rheumatic treatment/anti-cancer
Demoxepam	Anxiolytic
Deoxycorticosterone	Corticosteroid
Deptropine	Antihistamine with anticholinergic activity
Deracoxib	Non-steroidal anti-inflammatory
Dermorphin	Peptide opioid receptor agonist
Deserpidine	Antipsychotic
Desipramine	Antidepressant
Desmethylpyrilamine	Antihistamine
Desonide	Corticosteroid
Desoximethasone (Desoxymethasone)	Corticosteroid
Desoxyephedrine	Stimulant

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Desoxymethasone (Desoximethasone)	Corticosteroid
Desoxymethyltestosterone	Anabolic
Desoxyvinyl-testosterone	Anabolic
Detomidine	Sedative
Dexamethasone	Corticosteroid
Dextromethorphan	Antitussive
Dextromoramide	Narcotic
Dextropropoxyphene	Opioid analgesic
Dextrorphan	Antitussive
Dezocine	Opioid analgesic
Diacerein	Antiarthritic
Diamorphine (Heroin)	Narcotic
Diaveridine	Folic acid antagonist
Diazepam	Sedative
Diazoxide	Muscle relaxant
Dibenzepin	Psychoactive
Dibucaine	Local anaesthetic
Dichlorisone	Corticosteroid
Dichloroacetate	Organic acid
Dichlorphenamide	Carbonic anhydrase inhibitor
Diclofenac	Non-steroidal anti-inflammatory
Dicumarol	Anticoagulant
Diethylpropion	Anorexic
Diethylthiambutene	Opioid analgesic
Diethyltryptamine	Psychedelic
Diflorasone acetate	Corticosteroid
Diflucortolone	Corticosteroid
Diflunisal	Analgesic
Digitoxin	Anti-arrhythmic
Digoxin	Anti-arrhythmic
Dihydrocodeine	Opioid analgesic
Dihydrocodeinone	Opioid analgesic
Dihydroergotamine	Ergot alkaloid
Dihydromorphine	Opioid analgesic
Diisopropylamine	Vasodilator
Diltiazem	Anti-arrhythmic

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Dimeflin	Respiratory stimulant
Dimethindene	Antipruritic
Dimethisoquin	Local anaesthetic
Dimethyl Sulphoxide (DMSO)	Solvent
Dimethylamphetamine	Stimulant
Dimethyltryptamine (DMT) ( <i>Specified Substance</i> )	Psychedelic
Diphenadione	Anticoagulant
Diphenhydramine	Antihistamine
Diphenoxylate	Opioid agonist
Diphenylpyraline	Antihistamine
Dipipanone	Opioid analgesic
Diprenorphine	Opioid analgesic
Diprophylline	Bronchodilator
Dipyridamole	Antiplatelet
Dipyron (Metamizole)	Non-steroidal anti-inflammatory
Disopyramide	Anti-arrhythmic
Disulfiram	Aldehyde dehydrogenase inhibitor
Dixyrazine	Antipsychotic
DMMA (1,3-Dimethylamylamine; methylhexanamine)	Sympathomimetics
DMSO (Dimethyl Sulphoxide)	Solvent
DMT (Dimethyltryptamine) ( <i>Specified Substance</i> )	Psychedelic
Dobutamine	Sympathomimetic
Donepezil	Cholinesterase inhibitor
Dopamine	Stimulant: Threshold substance controlled by 4 µg/ml in urine for 3-methoxytyramine
Dopexamine	Beta 2 adrenergic receptor agonist
Dorzolamide	Carbonic Anhydrase Inhibitor
Dothiepin	Antidepressant
Doxacurium	Muscle relaxant
Doxapram	Stimulant
Doxepin	Antidepressant
Doxylamine	Antihistamine
Drofenine	Antispasmodic
Dromostanolone	Anabolic
Droperidol	Antipsychotic



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Drospirenone	Diuretic
Drostanolone	Anabolic
Drotaverine	Anti-spasmodic
Duloxetine	Antidepressant
Dyclonine	Oral anaesthetic
Dyphylline	Muscle relaxant
Ecgonine methyl ester	Cocaine metabolite
Edrophonium	Angiotensin-converting enzyme inhibitor
Efaproxiral	Haemoglobin modifier
Eletriptan	Migraine relief
Eltenac	Non-steroidal anti-inflammatory
Embramine	Antihistamine
Embutramide	Sedative
Emepronium	Antispasmodic
Emidonol	Antiischaemic
Enalapril	Angiotensin-converting enzyme inhibitor
Enalaprilat	Angiotensin-converting enzyme inhibitor
Enciprazine	Anxiolytic
Endorphins	Endogenous opioids
Enkephalins	Endogenous pain relief
Ephedrine	Stimulant (High level)
Epibatidine	Analgesic
Epi-dihydrotestosterone	Anabolic
Epiternbolone	Anabolic
Epitestosterone	Anabolic
Eplerenone	Diuretic
Ergonovine ( <i>Specified Substance</i> )	Vasoconstrictor
Ergotamine ( <i>Specified Substance</i> )	Plant alkaloid
Ertugliflozin	Anti-hyperglycaemic
Erythryl tetranitrate	Blood vessel relaxant
Erythropoietin (EPO), recombinant EPO and synthetic analogues	Erythropoiesis
Esmolol	Beta blocker
Estazolam	Anxiolytic

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Estranediol	Anabolic. Threshold substance: 0.045 microgram free and glucuroconjugated 5 $\alpha$ -estrane-3 $\beta$ , 17 $\alpha$ -diol per millilitre in urine when, at the screening stage, the free and glucuroconjugated 5 $\alpha$ -estrane-3 $\beta$ , 17 $\alpha$ -diol exceeds the free and glucuroconjugated 5,10-estrane-3 $\beta$ , 17 $\alpha$ -diol in the urine in male horses (other than geldings)
Estrone	Hormone
Etafedrine	Adrenergic
Etamiphylline	Bronchodilator
Etamivan	Stimulant
Etanercept	Tumor necrosis factor inhibition
Ethacrynic acid	Diuretic
Ethamivan	Respiratory stimulant
Ethamsylate	Haemostatic
Ethaverine	Vasodilator
Ethchlorvynol	Sedative
Ethiazide	Diuretic
Ethinamate	Sedative
Ethinylestradiol	Oestrogen
Ethoheptazine	Opioid analgesic
Ethanol	Organic compound
Ethopropazine	Antimuscarinic
Ethosuximide	Anti-epileptic
Ethotoin	Anticonvulsant
Ethoxzolamide	Carbonic anhydrase inhibitor
Ethyl Aminobenzoate (Benzocaine)	Local anaesthetic
Ethyl Loflazepate	Anxiolytic
Ethylamphetamine	Stimulant
Ethylestrenol	Anabolic
Ethylisobutrazine	Sedative
Ethylmorphine	Opioid analgesic
Ethylnorepinephrine	Bronchodilator
Etidocaine	Local anaesthetic
Etifoxine	Anxiolytic
Etilefrine	Stimulant

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Etiocholanolone	Anabolic
Etizolam	Anxiolytic
Etodolac	Non-steroidal anti-inflammatory drug
Etodroxizine	Stimulant
Etomidate	Sedative
Etoricoxib	Non-steroidal anti-inflammatory drug
Etorphine	Opioid analgesic
Exemestane	Aromatase inhibitor
Famprofazone	Stimulant
Febaramate	Muscle relaxant
Felbamate	Anticonvulsant
Felbinac	Non-steroidal anti-inflammatory
Felodipine	Antihypertensive
Fenbufen	Non-steroidal anti-inflammatory drug
Fenbutrazate	Stimulant
Fencamfamine	Stimulant
Fencamine	Stimulant
Fenclofenac	Non-steroidal anti-inflammatory drug
Fenclozic acid	Non-steroidal anti-inflammatory drug
Fenethylline (Fenethylline, Phenethylline, Phenetylline)	Stimulant
Fenetylline (Fenethylline, Phenethylline, Phenetylline)	Stimulant
Fenfluramine	Stimulant
Fenoldopam	Vasodilator
Fenoprofen	Non-steroidal anti-inflammatory drug
Fenoterol	Bronchodilator
Fenzolone	Psychoactive
Fenpiprane	Gastrointestinal disorders
Fenproporex	Stimulant
Fenspiride	Non-steroidal anti-inflammatory drug
Fentanyl	Opioid
Fentiazac	Pain relief

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Feprazone	Non-steroidal anti-inflammatory drug
Fexofenadine	Antihistamine
Firocoxib	Non-steroidal anti-inflammatory
Flavoxate	Antispasmodic
Flecainide	Anti-arrhythmic
Floctafenine	Non-steroidal anti-inflammatory drug
Flouroprednisolone (Fluprednisolone)	Corticosteroid
Fluandrenolide (Fluandrenolone, Fludroxycortide)	Corticosteroid
Fluandrenolone (Fluandrenolide, Fludroxycortide)	Corticosteroid
Fluanisone	Sedative
Fludiazepam	Anxiolytic
Fludrocortisone (Fluorocortisone)	Corticosteroid
Fludroxycortide (Fluandrenolide, Fluandrenolone)	Corticosteroid
Flufenamic acid	Non-steroidal anti-inflammatory drug
Flumetasone (Flumethasone)	Corticosteroid
Flumethasone (Flumetasone)	Corticosteroid
Flumethazide	Diuretic
Flunarizine	Antihypertensive
Flunisolide	Corticosteroid
Flunitrazepam	Anxiolytic
Flunixin	Non-steroidal anti-inflammatory
Fluocinolone	Corticosteroid
Fluocinolone acetonide	Corticosteroid
Fluocinonide	Corticosteroid
Fluocortolone	Corticosteroid
Fluopromazine (Triflupromazine)	Antipsychotic
Fluoresone	Anti-epileptic
Fluorocortisone (Fludrocortisone)	Corticosteroid
Fluorometholone	Corticosteroid
Fluorophenethylamine	Stimulant
Fluoroprednisolone	Corticosteroid
Fluoxetine	Antidepressant
Fluoxymesterone	Anabolic

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Flupenthixol	Antidepressant
Fluphenazine	Antipsychotic
Flupirtine	Analgesic
Fluprednisolone (Flouroprednisolone)	Corticosteroid
Flurazepam	Anxiolytic
Flurbiprofen	Non-steroidal anti-inflammatory drug
Fluspirilene	Antipsychotic
Fluticasone	Corticosteroid
Flutoprazepam	Anxiolytic
Fluvoxamine	Antidepressant
Formebolone	Anabolic
Formestane	Aromatase inhibitor
Formoterol	Bronchodilator
Fosinopril	Antihypertensive
Fosphenytoin	Anticonvulsant
Fulvestrant	Oestrogen receptor antagonist
Furazabol	Anabolic
Furazadrol	Anabolic
Furfenorex	Stimulant
Furosemide	Diuretic
Gabapentin	Anticonvulsant
Galantamine	Alzheimer medication - alkaloid
Gallamine	Muscle relaxant
Gamma amino butyric acid	Amino acid
Gamma-Butyrolactone (GBL)	Sedative
Gamma-Hydroxybutyrate (GHB)	Sedative
Gepirone	Anxiolytic
Gestrinone	Anabolic
Glutethimide	Sedative
Glycopyrrolate	Anti-cholinergic
Grapiprant	Non-steroidal anti-inflammatory
Growth Factors	Growth promotion
Growth Hormone (GH) - or analogues	Growth promotion
Guaifenesin	Expectorant
Guanabenz	Sedative

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Guanadrel	Antihypertensive
Guanethidine	Antihypertensive
Guanoclor	Sympatholytic
Guanoxan	Sympatholytic
GW1516	Anabolic
Haemaglobin analogues	Oxygen transport
Halcinonide	Corticosteroid
Halobetasol	Corticosteroid
Halodrol	Anabolic
Haloperidol	Neuroleptic
Harmaline	Psychoactive
Harpagoside	Analgesic
Heptaminol	Stimulant
Heroin (Diamorphine)	Narcotic
Hexafluorenium	Muscle relaxant
Hexobarbital	Sedative
Hexocyclium	Antimuscarinic
Hexylcaine	Local anaesthetic
Histapyrrodine	Antihistamine
Homatropine	Anticholenergic
Homophenazine	Psychiatric drug
Hordenine ( <i>Specified Substance</i> )	Stimulant
Huperzine A	Acetylcholinesterase inhibitor
Hydralazine	Vasodilator; afterload reducer
Hydrochlorothiazide (Hydrochlorthiazide)	Diuretic
Hydrochlorthiazide (Hydrochlorothiazide)	Diuretic
Hydrocodone	Opioid analgesic
Hydrocortisone	Corticosteroid. Threshold substance: 1 microgram per millilitre in urine.
Hydroflumethiazide	Diuretic
Hydromorphinol	Opioid analgesic
Hydromorphone	Opioid analgesic
Hydroxyamphetamine	Stimulant
Hydroxyephedrine (Oxilofrine)	Stimulant
Hydroxy-gamma amino butyric acid	Psychoactive drug
Hydroxytestosterone	Anabolic

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Hydroxyzine	Antihistamine
Hyoscine (Scopolamine) ( <i>Specified Substance</i> )	Anti-cholinergic
Hyoscyamine (Atropine isomer)	Anticholenergic
Ibandronate	Bisphosphonates
Ibogaine	Psychoactive indole
Ibuprofen	Non-steroidal anti-inflammatory
Ibutilide	Anti-arrhythmic
Iloprost	Vasodilator
Imipramine	Antidepressant
Indacaterol	Bronchodilator
Indapamide	Diuretic
Indomethacin	Non-steroidal anti-inflammatory
Indoprofen	Non-steroidal anti-inflammatory drug
Indoramin	Antihypertensive
Infliximab	Therapeutic antibody
Ipratropium	Bronchodilator
Iprindole	Antidepressant
Iproniazid	Antidepressant
Ipsapirone	Anxiolytic
Irbesartan	Antihypertensive
Isoaminile	Antitussive
Isocarboxazid	Antidepressant
Isoetharine	Beta 2 adrenergic receptor agonist
Isoflupredone	Corticosteroid
Isomethadone	Analgesic
Isometheptane	Stimulant
Isometheptene	Sympathomimetic
Isoprenaline (Isoprotorenol)	Bronchodilator
Isopropamide	Anticholinergic
Isoprotorenol (Isoprenaline)	Bronchodilator
Isopyrin (Ramifenazone)	Pain relief
Isosorbide dinitrate	Vasodilator
Isothipendyl	Antihistamine
Isoxicam	Non-steroidal anti-inflammatory drug
Isoxsuprine	Vasodilator

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Isradipine	Calcium channel blocker
Kebuzone	Non-steroidal anti-inflammatory drug
Ketamine	Anaesthetic
Ketazolam	Anxiolytic
Ketoprofen	Non-steroidal anti-inflammatory
Ketorolac	Non-steroidal anti-inflammatory
Ketotifen	Antihistamine
Krypton	Hypoxia Inducible Factor (HIF) Activator
Labetalol	Beta blocker
Lamotrigine	Anticonvulsant
Lenperone	Anxiolytic
Leptazole (Pentylentetrazole)	Stimulant
Letosteine	Mucolytic
Letrozole	Aromatase inhibitor
Levallorphan	Opioid antagonist
Levamisole	Anti-parasitic
Levobunolol	Beta blocker
Levocabastine	Antihistamine
Levodopa	Dihydroxyphenylalanine substitute
Levomethadone	Opioid
Levomethorphan	Opioid analgesic
Levophacetoperane	Boosts brain uptake of catecholamines
Levorphanol	Opioid analgesic
Levothyroxine	Hormone
LGD-4033	Anabolic
Lidocaine	Local anaesthetic
Lidoflazine	Anti-arrhythmic
Lisinopril	Angiotensin-converting enzyme inhibitor
Lithium	Mood stabiliser
Lobeline	Respiratory stimulant
Lofentanil	Opioid analgesic
Lofepamine	Antidepressant
Loperamide	Opioid agonist
Loprazolam	Anxiolytic
Loratadine	Antihistamine



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Lorazepam	Anxiolytic
Lormetazepam	Anxiolytic
Lornoxicam	Non-steroidal anti-inflammatory drug
Losartan	Antihypertensive
Loxapine	Antipsychotic
Lucanthone	Radiation sensitizer
Lumiracoxib	Non-steroidal anti-inflammatory drug
Mabuterol	Beta agonist
Madol	Anabolic
Magnesium sulphate (injection)	Inorganic compound
Maprotiline	Antidepressant
Mazindol	Anorexic
MDA (Methylenedioxyamphetamine)	Stimulant
MDEA (Methylenedioxyethylamphetamine)	Stimulant
MDMA (Methylenedioxymethamphetamine)	Stimulant
Mebanazine	Mono-amine oxidase inhibitor
Mebeverine	Antispasmodic
Mebhydroline	Antihistamine
Mebutamate	Sedative
Mecamylamine	Nicotine antagonist
Meclizine	Antihistamine
Meclofenamic acid	Non-steroidal anti-inflammatory
Meclofenoxate	Stimulant
Meconine ( <i>Specified Substance</i> )	Opioid
Medazepam	Anxiolytic
Medetomidine	Sedative
Medroxyprogesterone	Hormone
Medrylamine	Antihistamine
Medrysone	Corticosteroid
Mefenamic acid	Non-steroidal anti-inflammatory drug
Mefenorex	Stimulant
Mefexamide	Stimulant
Mefruside	Diuretic
Meldonium	Antischaemic

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Meloxicam	Non-steroidal anti-inflammatory
Melperone	Antipsychotic
Memantine	N-methyl D-aspartate receptor antagonist
Meparfynol	Anxiolytic
Mepazine	Antipsychotic
Mepenzolate	Muscle relaxant
Meperidine (Pethidine)	Opioid analgesic
Mephesisin	Muscle relaxant
Mephentermine	Stimulant
Mephenytoin	Anticonvulsant
Mephobarbital	Sedative
Mepindolol	Beta blocker
Mepivacaine	Local anaesthetic
Meprednisone	Corticosteroid
Meprobamate (Meprobromate)	Anxiolytic
Meprobromate (Meprobamate)	Anxiolytic
Meprylcaine	Local anaesthetic
Meptazinol	Opioid analgesic
Mepyramine (Pyrilamine)	Antihistamine
Meralluride	Diuretic
Merbaphen	Diuretic
Mercaptomerin	Diuretic
Mersalyl	Diuretic
Mesalamine (Mesalazine)	Non-steroidal anti-inflammatory
Mesalazine (Mesalamine)	Non-steroidal anti-inflammatory
Mesocarb	Stimulant
Mesoridazine	Neuroleptic
Mestanolone	Anabolic
Mesterolone	Anabolic
Metaclazepam	Anxiolytic
Metamizole (Dipyrone)	Non-steroidal anti-inflammatory
Metaproterenol	Bronchodilator
Metaraminol	Stimulant
Metaxalone	Muscle relaxant
Metazocine	Opioid analgesic
Metformin	Anti-hyperglycaemic

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Methacholine	Hypotensive
Methadone	Opioid
Methallenestril	Oestrogen
Methamphetamine	Stimulant
Methandienone	Anabolic
Methandriol	Anabolic
Methandrostenolone	Anabolic
Methantheline	Antimuscarinic
Methapyrilene	Antihistamine
Methaqualone	Sedative
Metharbital	Sedative
Methasterone	Anabolic
Methazolamide	Diuretic
Methcathinone	Psychoactive
Methdilazine	Antihistamine
Methenolone	Anabolic
Methimazole	Antihyperthyroidsim
Methixene	Antispasmodic
Methocarbamol	Muscle relaxant
Methohexital	Sedative
Methotrexate	Immunomodulator
Methotrimeprazine	Antipsychotic
Methoxamine	Vasoconstriction
Methoxyphenamine	Non-steroidal anti-inflammatory drug
Methoxypromazine	Sedative
Methscopolamine (Methyl Scopolamine)	Muscarinic antagonist
Methsuximide	Anticonvulsant
Methylclothiazide	Diuretic
Methyl Scopolamine (Methscopolamine)	Muscarinic antagonist
Methylaminorex	Stimulant
Methylatropine	Anticholinergic
Methylchlorthiazide (Methylclothiazide)	Diuretic
Methylclothiazide (Methylchlorthiazide)	Diuretic
Methyldienolone	Anabolic

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Methyldihydromorphinone	Opioid analgesic
Methyldopa	Antihypertensive
Methylenedioxyamphetamine (MDA)	Stimulant
Methylenedioxyethylamphetamine (MDEA)	Stimulant
Methylenedioxymethamphetamine (MDMA)	Stimulant
Methylephedrine	Stimulant
Methylergonovine	Vasoconstriction
Methylhexanamine (1,3-Dimethylamylamine; DMAA)	Sympathomimetic
Methylmethcathinone	Psychoactive
Methylnortestosterone	Anabolic
Methylphenidate	Stimulant
Methylprednisolone	Corticosteroid
Methylprylon (Methyprylon)	Sedative
Methylpseudoephedrine	Stimulant
Methylsalicylic acid	Non-steroidal anti-inflammatory
Methyltestosterone	Anabolic
Methyltrienolone	Anabolic
Methyprylon (Methylprylon)	Sedative
Methysergide	5-hydroxytryptamine receptor antagonist
Meticrane	Diuretic
Metipranolol	Beta blocker
Metoclopramide	Dopamine antagonist
Metocurine	Muscle relaxant
Metolazone	Diuretic
Metomidate	Hypnotic
Metoprolol	Beta blocker
Metrenperone	Antipyretic
Metyrapone	Hydrocortisone synthesis inhibitor
Mexazolam	Anxiolytic
Mexiletine	Anti-arrhythmic
Mianserin	Psychoactive
Mibefradil	Antihypertensive
Mibolerone	Anabolic
Midazolam	Sedative
Midodrine	Vasopressor

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Milrinone	Phosphodiesterase 3 inhibitor
Minoxidil	Vasodilator
Mirtazepine	Antidepressant
Mivacurium	Muscle relaxant
Modafanil	Stimulant
Moexipril	Angiotensin-converting enzyme inhibitor
Mofebutazone	Non-steroidal anti-inflammatory drug
Molidustat	Hypoxia Inducible Factor (HIF) Activator
Molindone	Antipsychotic
Mometasone	Corticosteroid
Montelukast	Leucotriene receptor antagonist - asthma treatment
Moperone	Antipsychotic
Moprolol	Beta blocker
Morphedrine	Stimulant
Morpheridine	Opioid analgesic
Morphine ( <i>Specified Substance</i> )	Opioid analgesic
Mosapramine	Antipsychotic
Moxaverine	Phosphodiesterase inhibition
Muscarine ( <i>Specified Substance</i> )	Parasympathomimetic
Myoinositol tripyrophosphate	Pyrophosphate
Nabumetone	Non-steroidal anti-inflammatory drug
Nadolol	Beta blocker
Nadoxolol	Anti-arrhythmic
Naepaine	Local anaesthetic
Naftidrofuryl	Vasodilator
Nalbuphine	Opioid analgesic
Nalorphine	Opioid receptor agonist and antagonist
Naloxone	Opioid antagonist
Naltrexone	Opioid receptor antagonist
Nalmefene	Opioid antagonist
Nandrolone (Nortestosterone)	Anabolic
Naphazoline	Sympathomimetic
Naproxen	Non-steroidal anti-inflammatory

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Naratriptan	5-hydroxytryptamine agonist (migraine treatment)
N-butyl Scopolamine	Anti-cholinergic
Nebivolol	Beta blocker
Nedocromil	Mast cell stabiliser
Nefazodone	Psychoactive
Nefopam	Non opioid analgesic
Neostigmine	Parasympathomimetic
Neridronate	Bisphosphonates
Nialamide	Antidepressant
Nicardipine	Antihypertensive
Nicotine	Stimulant
Nicoumalone	Anticoagulant
Nifedipine	Anti-angina
Nifenalol	Beta blocker
Niflumic acid	Non-steroidal anti-inflammatory drug
Nikethamide	Stimulant
Nimesulide	Non-steroidal anti-inflammatory drug
Nimetazepam	Anxiolytic
Nimodipine	Antihypertensive
Nitrazepam	Anxiolytic
Nitroglycerin	Vasodilator
Nomifensine	Dopamine re-uptake inhibitor
Nonivamide	Topical analgesic/irritant
Norandrostenediol	Anabolic
Norandrostenedione	Anabolic
Norbolethone	Anabolic
Norclostebol	Anabolic
Norcocaine	Cocaine metabolite
Nordiazepam	Tranquiliser
Norepinephrine	Hormone
Norethandrolone	Anabolic
Norfenfrine	Stimulant
Norfenfluramine	Stimulant
Norfluoxetine	Fluoxetine metabolite
Normethandrolone	Anabolic

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Norpseudoephedrine (Cathine)	Stimulant
Nortestosterone (Nandrolone)	Anabolic
Nortriptyline	Antidepressant
Noscapine	Antitussive
Nylidrin (Buphenine)	Sympathomimetic
Octadecafluoronaphthalene (Perfluorodecalin)	Artificial gas carriers in blood
Octopamine	Stimulant
Olanzapine	Antipsychotic
Olmesartan	Antihypertensive
Olodaterol	Bronchodilator
Olpadronate	Bisphosphonates
Olsalazine	Gut anti-inflammatory
Opipramol	Psychoactive
Opromazine	Antipsychotics
Orciprenaline	Bronchodilator
Oripavine ( <i>Specified Substance</i> )	Opioid analgesic
Orphenadrine	Antihistamine
Osterine	Selective Androgen Receptor Modulator
Oxabolone	Anabolic
Oxaflumazine	Psychosedative
Oxandrolone	Anabolic
Oxaprozin	Non-steroidal anti-inflammatory drug
Oxazepam	Sedative
Oxazolam	Anxiolytic
Oxcarbazepine	Anticonvulsant
Oxethazaine	Topical anaesthetic
Oxilofrine (Hydroxyephedrine)	Stimulant
Oxolamine	Antitussive
Oxprenolol	Beta blocker
Oxybuprocaine	Local anaesthetic
Oxycodone	Opioid analgesic
Oxyguno	Anabolic
Oxymesterone	Anabolic
Oxymetazoline	Topical decongestant
Oxymetholone	Anabolic

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Oxymorphone	Opioid analgesic
Oxypertine	Neuroleptic
Oxyphenbutazone	Non-steroidal anti-inflammatory
Oxyphencyclimine	Antimuscarinic
Oxyphenonium	Antimuscarinic
Oxytocin	Hormone
Paliperidone	Antipsychotic
Palmitoylethanolamid (PEA)	Analgesic
Pamidronate	Bisphosphonates
Pancuronium	Muscle relaxant
Papaverine ( <i>Specified Substance</i> )	Opiate - muscle spasm treatment
Paracetamol (Acetaminophen)	Analgesic
Paraldehyde	Anticonvulsant
Paramethadione	Anabolic
Paramethasone	Corticosteroid
Paraxanthine ( <i>Specified Substance</i> )	Stimulant
Pargyline	Mono-amine oxidase inhibitor
Paroxetine	Antidepressant
Pemoline	Stimulant
Pempidine	Ganglionic blocker
Penbutolol	Beta blocker
Penfluridol	Antipsychotic
Pentaerythritol Tetranitrate	Vasodilator
Pentazocine	Narcotic
Pentetrazol	Stimulant
Pentifylline	Vasodilator
Pentobarbital	Sedative
Pentoxifylline	Vasoprotective
Pentoxyverine (Carbetapentane)	Antitussive
Pentylene-tetrazole (Leptazole)	Stimulant
Perfluorocarbons	Artificial gas carriers in blood
Perfluorodecalin (Octadecafluoronaphthalene)	Artificial gas carriers in blood
Perfluorooctylbromide	Artificial gas carriers in blood
Perfluorotripropylamine	Artificial gas carriers in blood
Pergolide	Dopamine agonist
Periciazine (Pericyazine)	Antipsychotic



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Pericyazine (Periciazine)	Antipsychotic
Perindoprilat	Angiotensin-converting enzyme inhibitor
Perinodopril	Antihypertensive
Perlapine	Hypnotic
Perphenazine	Tranquiliser/phenothiazine derivative
Pethidine (Meperidine)	Opioid analgesic
Phenacemide	Anticonvulsant
Phenacetin (Acetophenetidin)	Analgesic
Phenaglycodol	Tranquilliser
Phenazocine	Opioid analgesic
Phenazone	Analgesic
Phenazopyridine	Analgesic
Phencyclidine	Anaesthetic
Phendimetrazine	Stimulant
Phenelzine	Psychoactive
Phenethylamine (Fenethylamine, Fenetylline, Phenetylline)	Stimulant
Phenetylline (Fenethylamine, Fenetylline, Phenethylamine)	Stimulant
Phenibut	Central Nervous System depressant
Phenindamine	Antihistamine
Phenindione	Anticoagulant
Pheniramine	Antihistamine
Phenmetrazine	Stimulant
Phenobarbital	Sedative
Phenoxybenzamine	Antihypertensive
Phenprocoumon	Anticoagulant
Phenpromethamine	Stimulant
Phensuximide	Muscle relaxant
Phentermine	Anticonvulsant
Phentolamine	Vasodilator
Phenylbutazone	Non-steroidal anti-inflammatory
Phenylephrine	Stimulant
Phenyliprazine	Antidepressant
Phenylpiracetam (Carphedon)	Stimulant
Phenylpropanolamine	Stimulant
Phenyltoloxamine	Antihistamine

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Prasterone	Anabolic
Prazepam	Anxiolytic
Prazosin	Antihypertensive
Prednisolone	Corticosteroid. Threshold substance: 0.01µg free prednisolone per millilitre in urine
Prednisone	Corticosteroid
Pregabalin	Anticonvulsant
Prenylamine	Vasodilator
Pridinol	Muscle relaxant
Prifinium Bromide	Anti-spasmodic
Prilocaine	Local anaesthetic
Primidone	Anticonvulsant
Probenecid	Diuretic
Procainamide	Anti-arrhythmic
Procaine	Local anaesthetic
Procarbazine	Chemotherapy
Procaterol	Beta adrenergic receptor agonist
Prochlorperazine	Antipsychotic
Procyclidine	Anticholinergic
Proglumide	Cholecystokinin antagonist
Proguanil	Antimalarial
Prolintane	Stimulant
Promazine	Sedative
Promethazine	Antihistamine
Pronethalol	Anti-arrhythmic
Propafenone	Anti-arrhythmic
Propallylonal	Sedative
Propanidid	Anaesthetic
Propantheline (Propanthelline)	Anti-cholinergic
Propanthelline (Propantheline)	Anti-cholinergic
Proparacaine (Proxymetacaine)	Local anaesthetic
Propentofylline	Bronchodilator
Propiomazine	Tranquiliser
Propionylpromazine	Tranquiliser
Propiram	Opioid receptor agonist
Propofol	IV anaesthetic
Propoxycaïne	Local anaesthetic

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Propoxyphene	Opioid analgesic
Propranolol	Beta blocker
Propylhexedrine	Stimulant
Propyphenazone	Non-steroidal anti-inflammatory drug
Proquazone	Non-steroidal anti-inflammatory drug
Prostanozol	Anabolic
Prothipendyl	Antipsychotic
Protokylol	Sympathomimetic
Protriptyline	Stimulant antidepressant
Proxibarbital	Sedative
Proxymetacaine (Proparacaine)	Local anaesthetic
Proxyphylline	Bronchodilator
Pseudoephedrine	Stimulant
Psilocin	Psychedelic
Pyridostigmine	Anticholinesterase
Pyrilamine (Mepyramine)	Antihistamine
Pyrimethamine	Anti-parasitic
Pyrithyldione	Sedative
Pyrrobutamine	Antihistamine
Quetiapine	Anti-psychotic
Quinalbarbital (Secobarbitone)	Sedative
Quinbolone	Anabolic
Quinethazone	Diuretic
Quinidine	Anti-arrhythmic
Quinine	Anti-parasitic
Quinisocaine	Topical anaesthetic
Ractopamine	Beta agonist
RAD140	Anabolic
Raloxifene	Oestrogen receptor modulator
Ramifenazone (Isopyrin)	Pain relief
Rauwolfia	Tranquiliser
Remifentanil	Opioid analgesic
Reproterol	Bronchodilator
Reserpine	Tranquiliser
Rimiterol	Bronchodilator
Risedronate	Bisphosphonates

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Risperidone	Antipsychotic
Ritodrine	Tocolytic
Rofecoxib	Non-steroidal anti-inflammatory drug
Romifidine	Sedative
Ropivacaine	Local anaesthetic
Roxadustat	Hypoxia Inducible Factor (HIF) Activator
Salbutamol (Albuterol)	Bronchodilator
Salicylamide	Non-steroidal anti-inflammatory drug
Salicylic acid	Non-steroidal anti-inflammatory. Threshold substance: 750 micrograms salicylic acid per millilitre in urine, or 6.5 micrograms salicylic acid per millilitre in plasma.
Salmeterol	Bronchodilator
SARM LGD-4033	Anabolic
SARM YK-11	Anabolic
SARM S-4	Anabolic
Scopolamine (Hyoscine) ( <i>Specified Substance</i> )	Anti-cholinergic
Secobarbitone (Quinalbarbital)	Sedative
Selegiline	Stimulant
Sertraline	Antidepressant
Sibutramine	Stimulant
Sildenafil	Vasodilator
Sotalol	Beta blocker
Sparteine ( <i>Specified Substance</i> )	Anti-arrhythmic
Spironolactone	Diuretic
Stanozolol	Anabolic
Stenbolone	Anabolic
Strychnine	Muscular convulsions
Styramate	Anticonvulsant
Sufentanil	Opioid analgesic
Sulforidazine	Antipsychotic
Sulindac	Non-steroidal anti-inflammatory drug
Sulpiride	Antipsychotic
Sumatriptan	Serotonin agonist - migraine treatment

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Suprofen	Non-steroidal anti-inflammatory
Sulfasalazine	Disease-Modifying Rheumatic Drug
Suxibuzone	Non-steroidal anti-inflammatory
Synephrine ( <i>Specified Substance</i> )	Stimulant
Tamoxifen	Oestrogen receptor modulator
Temazepam	Tranquiliser
Tenoxicam	Pain relief
Tepoxalin	Non-steroidal anti-inflammatory drug
Terazocin (Terazosin)	Alpha adrenergic blocker
Terazosin (Terazocin)	Alpha adrenergic blocker
Terbutaline	Bronchodilator
Terfenadine	Antihistamine
Testolactone	Aromatase inhibitor
Testosterone	Anabolic. Threshold substance: 0.02 micrograms free and conjugated testosterone per millilitre in urine from geldings, or 0.055 micrograms free and conjugated testosterone per millilitre in urine from fillies and mares (unless in foal). Testosterone in plasma: $1 \times 10^{-4}$ $\mu\text{g}$ free testosterone per millilitre in plasma from geldings, fillies and mares (unless in foal).
Tetracaine	Local anaesthetic
Tetrahydrogestrinone (THG)	Anabolic
Thebaine ( <i>Specified Substance</i> )	Opioid alkaloid
Thenoic acid	D-amino oxidase inhibitor
Theobromine ( <i>Specified Substance</i> )	Stimulant
Theophylline ( <i>Specified Substance</i> )	Bronchodilator
THG (Tetrahydrogestrinone)	Anabolic
Thiethylperazine	Anti-emetic
Thiopropazate	Antipsychotic
Thiopropazine	Cataleptic
Thioridazine	Antipsychotic
Thiothixene	Antipsychotic
Thonzylamine	Antihistamine
Thozalinone	Psychoactive
Thymosin (synthetic fragments)	Anabolic

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Tiaprofenic Acid	Non-steroidal anti-inflammatory drug
Tibolone	Anabolic
Tiletamine	Anaesthetic
Tilidin	Opioid
Tiludronic acid	Bisphosphonate
Timolol	Beta blocker
Tiotropium	Bronchodilator
Tocainide	Local anaesthetic
Tofenacin	Antidepressant
Tolfenamic acid	Non-steroidal anti-inflammatory drug
Tolmetin	Non-steroidal anti-inflammatory drug
Tolvaptan	Vaptans
Tolycaine	Local anaesthetic
Torsemide	Diuretic
Toremifene	Oestrogen receptor modulator
Tramadol	Analgesic
Tramazoline	Sympathomimetic
Tranexamic acid	Anti-fibrinolytic
Tranylcypromine	Mono-amine oxidase inhibitor
Trazodone	Antidepressant
Trena	Anabolic
Trenbolone	Anabolic
Trestolone	Anabolic
Triamcinolone	Corticosteroid
Triamcinolone acetonide	Corticosteroid
Triamcinolone hexacetonide	Corticosteroid
Triamterene	Diuretic
Triazolam	Anxiolytic
Trichlormethiazide	Diuretic
Trifluomeprazine	Phenothiazene
Trifluoperazine	Antipsychotic
Trifluoromethylphenyl piperazine	Psychoactive
Trifluoperidol	Antipsychotic
Triflupromazine (Fluopromazine)	Antipsychotic
Trihexylphenidyl (Trihexyphenidyl)	Acetylcholine inhibitor

# 2024 Equine Prohibited Substances List



- Prohibited Substances include any other substance with a similar chemical structure or similar biological effect(s).
- Prohibited Substances that are identified as Specified Substances in the List below should not in any way be considered less important or less dangerous than other Prohibited Substances. Rather, they are simply substances which are more likely to have been ingested by Horses for a purpose other than the enhancement of sport performance, for example, through a contaminated food substance.

Trihexyphenidyl (Trihexylphenidyl)	Acetylcholine inhibitor
Trimecaine	Local anaesthetic
Trimeprazine	Antipruritic
Trimetazidine	Angina treatment
Trimipramine	Antidepressant
Tripamide	Antihypertensive
Tripelennamine	Antihistamine
Triprolidine	Antihistamine
Trometamol	Diuretic
Tropicamide	Anti-cholinergic
Tuaminoheptane	Stimulant
Tulobuterol	Bronchodilator
Tybamate	Anxiolytic
Valdecoxib	Pain relief
Valerenic acid	Sedative
Valnoctamide	Sedative
Valproate	Anticonvulsant
Vanillyl Butyl Ether	Vasodilator and warming agent
Vardenafil	Vasodilator
Vedaprofen	Non-steroidal anti-inflammatory
Velagiflozin	Anti-hyperglycaemic
Venlafaxine	Antidepressant
Venom – naturally derived and synthetic	Analgesic
Verapamil	Anti-arrhythmic
Vilanterol	Bronchodilator
Viloxazine	Antidepressant
Warfarin	Anticoagulant
Xenon	Hypoxia Inducible Factor (HIF) Activator
Xipamide	Diuretic
Xylazine	Sedative
Xylometazoline	Adrenergic
Yohimbine	Stimulant
Zeranol	Oestrogen agonist
Zicotinide	Analgesic
Zilpaterol	Beta agonist/repartitioning agent
Zimeldine	Antidepressant

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Zolazepam	Sedative
Zoledronate	Bisphosphonates
Zolpidem	Hypnotic
Zomepirac	Non-steroidal anti-inflammatory drug
Zopiclone	Hypnotic
Zuclopenthixol	Antipsychotic

## BANNED METHODS

### 1. Manipulation of Blood and Blood Components (i.e. Blood Doping, ozone haemotherapy)

- Withdrawal, manipulation and re-infusion of homologous, heterologous, or autologous, blood products or blood cells into the circulatory system with the exception of those performed for lifesaving purposes or the use of veterinary regenerative therapies for the treatment of musculoskeletal injury or disease.

### 2. Gene Doping

- Any form of genetic modification