California Horse Racing Board

1843.2. Classification of Drug Substances.

The Board, the board of stewards, the hearing officer, or the administrative law judge, when adjudicating a hearing for a violation of Business and Professions Code section 19581, shall consider the classification of the substance as referenced in the California Horse Racing Board (CHRB) Penalty Categories Listing by Classification (Revised 04/15), hereby incorporated by reference, which is based on the Association of Racing Commissioners International (ARCI) Uniform Classification Guidelines for Foreign Substances (12/14), as modified by the Board.

Authority: Sections 19580, 19581 and 19582, Business and Professions Code.

Reference: Sections 19580, 19581 and 19582, Business and Professions Code.
California Horse Racing Board (CHRB)  
Penalty Categories  
Listing by Classification

**Class 1:** Stimulant and depressant drugs that have the highest potential to affect performance and that have no generally accepted medical use in the racing horse. Many of these agents are Drug Enforcement Agency (DEA) schedule II substances. These include the following drugs and their metabolites: Opiates, opium derivatives, synthetic opioids and psychoactive drugs, amphetamines and amphetamine-like drugs as well as related drugs, including but not limited to apomorphine, nikethamide, mazindol, pemoline, and pentylenetetrazol.

<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>3, 4-methylenedioxypyrovalerone</td>
<td>MCVP, “BATH Salts”</td>
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</tr>
<tr>
<td>Alfentanil</td>
<td>Alfenta</td>
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<tr>
<td>Amphetamine</td>
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<tr>
<td>Anileridine</td>
<td>Leritine</td>
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</tr>
<tr>
<td>Apomorphine</td>
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</tr>
<tr>
<td>Benzylpiperazine (BZP)</td>
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</tr>
<tr>
<td>Carfentanil</td>
<td></td>
<td>1</td>
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</tr>
<tr>
<td>Cathinone</td>
<td>Khat</td>
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</tr>
<tr>
<td>α-Cobratoxin</td>
<td>Cobra Venom</td>
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<td>A</td>
</tr>
<tr>
<td>Cocaine</td>
<td></td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>Codeine</td>
<td></td>
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</tr>
<tr>
<td>Darbepoetin</td>
<td>Aranesp</td>
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</tr>
<tr>
<td>Darb-erythropoetin</td>
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<tr>
<td>Dermorphin</td>
<td>Frog Venom</td>
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<tr>
<td>Drug Enforcement Administration (DEA) Class 1 (all)</td>
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<tr>
<td>Dextromoramide</td>
<td>Palfium, Narcolo</td>
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<tr>
<td>Diamorphine</td>
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<tr>
<td>Donepezil</td>
<td>Aricept</td>
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</tr>
<tr>
<td>Endorphins</td>
<td></td>
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</tr>
<tr>
<td>Enkephalins</td>
<td></td>
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</tr>
<tr>
<td>Erythropoietin (EPO)</td>
<td>Procrit, Epogen</td>
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<tr>
<td>Ethylmorphine</td>
<td>Dionin</td>
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<tr>
<td>Etorphine HCl</td>
<td>M99</td>
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<tr>
<td>Fentanyl</td>
<td>Sublimaze</td>
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<td>Heroin</td>
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<tr>
<td>Name</td>
<td>Dose</td>
<td>Code</td>
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</tr>
<tr>
<td>----------------------------------------------</td>
<td>------</td>
<td>------</td>
<td></td>
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<tr>
<td>Hydrocodone (dihydrocodeinone)</td>
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<tr>
<td>Hydromorphone</td>
<td>Dilaudid</td>
<td>1</td>
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</tr>
</tbody>
</table>

(Revised 04/15)
**Listing by Classification**

**Class 1:** Stimulant and depressant drugs that have the highest potential to affect performance and that have no generally accepted medical use in the racing horse. Many of these agents are Drug Enforcement Agency (DEA) schedule II substances. These include the following drugs and their metabolites: Opiates, opium derivatives, synthetic opioids and psychoactive drugs, amphetamines and amphetamine-like drugs as well as related drugs, including but not limited to apmorphine, nikethamide, mazindol, pemoline, and pentylenetetrazol.

<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydroxyamphetamine</td>
<td>Paradrine</td>
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<td>ITPP (myo-inositol trispyrophosphate)</td>
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<td>Levorphanol</td>
<td>Levo-Dremoran</td>
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<tr>
<td>Lofentanil</td>
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<tr>
<td>Mazindol</td>
<td>Sanorex</td>
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<td>Meperidine</td>
<td>Demerol</td>
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<tr>
<td>Mephentermine</td>
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<tr>
<td>Metaraminol</td>
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<tr>
<td>Methadone</td>
<td>Dolophone</td>
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<td>A</td>
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<tr>
<td>Methamphetamine</td>
<td>Desoxyn</td>
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<tr>
<td>Methaqualone</td>
<td>Quaalude</td>
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<tr>
<td>Methcathinone</td>
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<tr>
<td>Methylhexaneamine</td>
<td>Geranamine</td>
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<tr>
<td>Methylphenidate</td>
<td>Ritalin</td>
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<tr>
<td>Metopon (methylidihydromorphinone)</td>
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<tr>
<td>Morphine</td>
<td></td>
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</tr>
<tr>
<td>Nikethamide</td>
<td>Coramine</td>
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<tr>
<td>Oxycodone</td>
<td>Percodan</td>
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<tr>
<td>Oxymorphone</td>
<td>Numorphan</td>
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</tr>
<tr>
<td>Pemoline</td>
<td>Cylert</td>
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<tr>
<td>Pentylenetetrazol</td>
<td>Metrazol, Nioric</td>
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<td>Phenazocine</td>
<td>Narphen</td>
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<td>Phencyclidine (PCP)</td>
<td>Sernylan</td>
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<td>Phendimetrazine</td>
<td>Bontril, etc.</td>
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<td>Phenmetrazine</td>
<td>Preludin</td>
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<td>Picotroxin</td>
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<td>Piriramidine</td>
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<tr>
<td>Recombinant Growth Hormones</td>
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</tr>
</tbody>
</table>
Listing by Classification

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<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>Remifentanil</td>
<td>Ultiva</td>
<td>1</td>
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<tr>
<td>Recombinant Erythropoiesis Stimulating Agents</td>
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<td>A</td>
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<tr>
<td>Snake Venoms</td>
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<tr>
<td>Strychnine</td>
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<tr>
<td>Somatrem</td>
<td>Protropin</td>
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<tr>
<td>Somatropin</td>
<td>Nutropin</td>
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<tr>
<td>Sufentanil</td>
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<tr>
<td>Synthetic cannabis</td>
<td>Spice, K2, Kronic</td>
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<tr>
<td>Venoms Not Otherwise</td>
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<tr>
<td>Ziconotide</td>
<td>Cone Snail Venom</td>
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</tbody>
</table>
**Listing by Classification**

**Class 2:** Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
</tr>
</thead>
<tbody>
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<td>Acecarbromal</td>
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<td>Acetophenazine</td>
<td>Tindal</td>
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<td>Adinazolam</td>
<td>Nisentil</td>
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<td>Alclofenac</td>
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<tr>
<td>Alcuronium</td>
<td>Alloferin</td>
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<td>Alphaprodine</td>
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<td>Alpidem</td>
<td>Anaxyl</td>
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<td>Alprazolam</td>
<td>Xanax</td>
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<td>Althesin</td>
<td>Saffan</td>
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<td>Amisulpride</td>
<td>Solian</td>
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<tr>
<td>Amitriptyline</td>
<td>Elavil, Amitril, Endep</td>
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<tr>
<td>Amobarbital</td>
<td>Amytal</td>
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<tr>
<td>Amoxapine</td>
<td>Asendin</td>
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<td>Amperozide</td>
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<td>Anisine</td>
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<td>Aprobarbital</td>
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<td>Articaine</td>
<td>Septocaine, Ultracaine, etc.</td>
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<td>Atomoxetine</td>
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<td>Atracurium</td>
<td>Tracruim</td>
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<td>Frenque</td>
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<td>Azaperone</td>
<td>Stresnil, Suicalm, Fentaz (with Fentanyl)</td>
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<td>Barbital</td>
<td>Veronal</td>
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<td>Barbiturates</td>
<td>Benzo, BZD</td>
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<td>Bemegride</td>
<td>Megimide, Mikedimide</td>
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<td>Benoxaprofen</td>
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<tr>
<td>Benperidol</td>
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<td>Bentazepam</td>
<td>Tiadipona</td>
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<td>Benzactizine</td>
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<td>Alphagan</td>
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<td>Bromazepam</td>
<td>Lexotan, Lectopam</td>
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<tr>
<td>Bromisovalum</td>
<td>Diffucord, etc.</td>
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<td>A</td>
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</tbody>
</table>
### Listing by Classification

**Class 2:** Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bromocriptine</td>
<td>Parlodel</td>
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<td>A</td>
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<tr>
<td>Bromperidol</td>
<td>Bromidol</td>
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<td>A</td>
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<td>Brotizolam</td>
<td>Brotopel</td>
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<tr>
<td>Bupivacaine</td>
<td>Marcaine</td>
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<td>Buprenorphine</td>
<td>Temgesic</td>
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<td>Buspirone</td>
<td>Buspar</td>
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<td>Buspropion</td>
<td>Wellbutrin</td>
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<td>Butabarbital (Secbutobarbitone)</td>
<td>Butacaps, Butasol, etc.</td>
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<td>Butalbital (Talbutal)</td>
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<td>Butanilicaine</td>
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<td>Butaperazine</td>
<td>Repoise</td>
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<td>Butoctamide</td>
<td>Listomin</td>
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<td>Caffeine</td>
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<td>Paxor</td>
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<td>Captodiame</td>
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<td>Carbidopa + levodopa</td>
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<td>Mifudorm</td>
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<td>Carisoprodol</td>
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<td>Carphenazine</td>
<td>Proketazine</td>
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<td>Carpipramine</td>
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<td>Librium</td>
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<td>Trancopal</td>
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<td>Chloroform</td>
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<td>Chlorhexidol</td>
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<tr>
<td>Chloroprocaine</td>
<td>Nesacaine</td>
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</tr>
<tr>
<td>Chlorproethazine</td>
<td>Newiplege</td>
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<td>A</td>
</tr>
</tbody>
</table>
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<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>DrugClass</th>
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<td>Dixyrazine</td>
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Listing by Classification

Class 2: Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

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### Listing by Classification

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<table>
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</table>
**Listing by Classification**

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(Revised 04/15)
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### Listing by Classification

**Class 2:** Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

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<th>Drug Class</th>
<th>Penalty Class</th>
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(Revised 04/15)
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<td>Sucrostrin, Quelin, etc.</td>
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</table>
Listing by Classification

Class 2: Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

<table>
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Listing by Classification

**Class 2:** Drugs that have a high potential to affect performance, but less of a potential than Class 1. These drugs are 1) not generally accepted as therapeutic agents in racing horses, or 2) they are therapeutic agents that have a high potential for abuse.

<table>
<thead>
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Listing by Classification

**Class 3:** Drugs that may or may not have generally accepted medical use in the racing horse, but the pharmacology of which suggests less potential to affect performance than drugs in Class 2.

<table>
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### Listing by Classification

**Class 3:** Drugs that may or may not have generally accepted medical use in the racing horse, but the pharmacology of which suggests less potential to affect performance than drugs in Class 2.

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### Listing by Classification

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<td>Papaverine</td>
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*Revised 04/15*
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<th>Drug</th>
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### Listing by Classification

**Class 3:** Drugs that may or may not have generally accepted medical use in the racing horse, but the pharmacology of which suggests less potential to affect performance than drugs in Class 2.

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<td>Spirapril, Spiraprilat</td>
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## Listing by Classification

**Class 3:** Drugs that may or may not have generally accepted medical use in the racing horse, but the pharmacology of which suggests less potential to affect performance than drugs in Class 2.

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<td>Alganex, etc.</td>
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<td>Brethine, Bricanyl</td>
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**Listing by Classification**

**Class 4:** This class includes therapeutic medications that would be expected to have less potential to affect performance than those in Class 3.
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<td>Urecholine, Duvoid</td>
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<td>Bromhexine</td>
<td>Oletor, etc.</td>
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<td>Pulmacort, Rhinocort</td>
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</table>
**Listing by Classification**

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<td>Des Owen</td>
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**Listing by Classification**

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### Listing by Classification

**Class 4:** This class includes therapeutic medications that would be expected to have less potential to affect performance than those in Class 3.

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Listing by Classification

**Class 4:** This class includes therapeutic medications that would be expected to have less potential to affect performance than those in Class 3.

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*Revised 04/15*
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</table>
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### Listing by Classification

**Class 5:** This class includes *the following* therapeutic medications for which concentration limits have been established.

<table>
<thead>
<tr>
<th>Drug</th>
<th>Trade Name</th>
<th>Drug Class</th>
<th>Penalty Class</th>
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<tbody>
<tr>
<td>Acenocoumarol</td>
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<tr>
<td>Anisindione</td>
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<tr>
<td>Cilostazol</td>
<td>Pletal</td>
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<td>Cimetidine</td>
<td>Tagamet</td>
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<td>Cromolyn</td>
<td>Intel</td>
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<td>Dicumarol</td>
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<tr>
<td>Dimethylsulfoxide (DMSO)</td>
<td>Domoso</td>
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<tr>
<td>Dimethylsulphone (MSM)</td>
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<td>Diphenadione</td>
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<td>Nexium</td>
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<tr>
<td>Famotidine</td>
<td>Gaster, etc.</td>
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<td>D</td>
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<tr>
<td>Lansoprazole</td>
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<td>Tilade</td>
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<td>Axid</td>
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<td>Prilosec, Losec</td>
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<td>Warfarin</td>
<td>Coumadin, Coufarin</td>
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