

**Association of Racing Commissioners International, Inc.
Drug Testing Standards and Practices Program
Model Rules Guidelines**



**Uniform Classification Guidelines for Foreign Substances
and
Recommended Penalties and Model Rule**

Revised January 2010

Association of Racing Commissioners International, Inc. Uniform Classification Guidelines for Foreign Substances

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Preamble to the Uniform Classification Guidelines of Foreign Substances

The Preamble to the Uniform Classification Guidelines was approved by the RCI Drug Testing and Quality Assurance Program Committee (now the Drug Testing Standards and Practices Program Committee) on August 26, 1991. Minor revisions to the Preamble were made by the Drug Classification subcommittee (now the Veterinary Pharmacologists Subcommittee) on September 3, 1991.

"The Uniform Classification Guidelines printed on the following pages are intended to assist stewards, hearing officers and racing commissioners in evaluating the seriousness of alleged violations of medication and prohibited substance rules in racing jurisdictions. Practicing equine veterinarians, state veterinarians, and equine pharmacologists are available and should be consulted to explain the pharmacological effects of the drugs listed in each class prior to any decisions with respect to penalties to be imposed. The ranking of drugs is based on their pharmacology, their ability to influence the outcome of a race, whether or not they have legitimate therapeutic uses in the racing horse, or other evidence that they may be used improperly. These classes of drugs are intended only as guidelines and should be employed only to assist persons adjudicating facts and opinions in understanding the seriousness of the alleged offenses. The facts of each case are always different and there may be mitigating circumstances which should always be considered. These drug classifications will be reviewed frequently and new drugs will be added when appropriate."

Notes Regarding Classification Guidelines

- Where the use of a drug is specifically permitted by a jurisdiction, then the jurisdiction's rule supersedes these penalty guidelines.
- Regulators should be aware that a laboratory report may identify a drug only by the name of its metabolite. The metabolite might not be listed here, but the parent compound may be.
- These classes of drugs are intended only as guidelines and should be employed only to assist persons adjudicating facts and opinions in understanding the seriousness of the alleged offenses.
- The facts of each case are different and there may be mitigating circumstances that should be considered.
- These drug classifications will be reviewed periodically. New drugs will be added or some drugs may be reclassified when appropriate.

Classification Criteria

The RCI Drug Classification Scheme is based on 1) pharmacology, 2) drug use patterns, and 3) the appropriateness of a drug for use in the racing horse. Categorization is decided using the following general guidelines:

- *Pharmacology.* Drugs that are known to be potent stimulants or depressants are placed in higher classes, while those that have (or would be expected to have) little effect on the outcome of a race are placed in lower classes.
- *Drug Use Patterns.* Some consideration is given to placement of drugs based on practical experience with their use and the nature of positive tests. For example, procaine positives have in the past been associated primarily with the administration of procaine penicillin, and this has been taken into consideration in the placement of procaine into Class 3 instead of Class 2 with other injectable local anesthetics.
- *Appropriateness of Drug Use.* Drugs that clearly are intended for use in equine therapeutics are placed in lower classes. Drugs that clearly are not intended for use in the horse are placed in higher classes, particularly if they might affect the outcome of a race. Drugs that are recognized as legitimately useful in equine therapeutics but could affect the outcome of a race are placed in the middle or higher classes.

The list includes most drugs that have been reported as detected by racing authority laboratories in the United States, Canada, the United Kingdom and other Association of Official Racing Chemists (AORC) laboratories, but does not include those which would seem to have no effect on the performance of the horse or drug detectability. For example, it does not include antibiotics, sulfonamides, vitamins, anthelmintics, or pangamic acid, all of which have been reported.

The list contains many drugs that have never been reported as detected. Usually, these are representatives of chemical classes that have the potential for producing an effect, and in many cases, for which at least one drug in that chemical class has been reported.

Most drugs have numerous effects, and each was judged on an individual basis. There are instances where there is a rather fine distinction between drugs in one category and those in the next. This is a reflection of a nearly continuous spectrum of effects from the most innocuous drug on the list to the drug that is the most offensive.

Classification Definitions

- **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, nikkethamide, mazindol, pemoline, and pentylenetetrazol. Though not used as therapeutic agents, all DEA Schedule I agents are included in Class 1 because they are potent stimulant or depressant substances with psychotropic and often habitative actions.
- **Class 2:** Drugs that have a high potential to affect performance, but less of a potential than drugs in 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. Drugs in this class include: psychotropic drugs, certain nervous system and cardiovascular system stimulants, depressants, and neuromuscular blocking agents. Injectable local anesthetics are included in this class because of their high potential for abuse as nerve blocking agents.
- **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. Drugs in this class include bronchodilators, anabolic steroids and other drugs with primary effects on the autonomic nervous system, procaine, antihistamines with sedative properties and the high-ceiling diuretics.
- **Class 4:** This class includes therapeutic medications that would be expected to have less potential to affect performance than those in Class 3. Drugs in this class includes less potent diuretics; corticosteroids; antihistamines and skeletal muscle relaxants without prominent central nervous system (CNS) effects; expectorants and mucolytics; hemostatics; cardiac glycosides and anti-arrhythmics; topical anesthetics; antidiarrheals and mild analgesics. This class also includes the non-steroidal anti-inflammatory drugs (NSAIDs), at concentrations greater than established limits.
- **Class 5:** This class includes those therapeutic medications for which concentration limits have been established by the racing jurisdictions as well as certain miscellaneous agents such as dimethylsulfoxide (DMSO) and other medications as determined by the regulatory bodies. Included specifically are agents that have very localized actions only, such as anti-ulcer drugs, and certain anti-allergic drugs. The anticoagulant drugs are also included.

• **Prohibited Practices:**

- A) The possession and/or use of a drug, substance or medication, specified below, on the premises of a facility under the jurisdiction of the regulatory body for which a recognized analytical method has not been developed to detect and confirm the administration of such substance; or the use of which may endanger the health and welfare of the horse or endanger the safety of the rider or driver; or the use of which may adversely affect the integrity of racing:
- 1) Erythropoietin
 - 2) Darbepoietin
 - 3) Oxyglobin
 - 4) Hemopure
- B) The possession and/or use of a drug, substance, or medication on the premises of a facility under the jurisdiction of the regulatory body that has not been approved by the United States Food and Drug Administration (FDA) for use in the United States.
- C) The practice, administration, or application of a treatment, procedure, therapy or method identified below, which is performed on the premises of a facility under jurisdiction of a regulatory body and which may endanger the health and welfare of the horse or endanger the safety of the rider or driver, or the use of which may adversely affect the integrity of racing:

Drug Classification Scheme

- **Class 1:** Opiates, opium derivatives, synthetic opioids, psychoactive drugs, amphetamines, and all DEA Schedule I substances (see <http://www.usdoj.gov/dea/pubs/scheduling.html>), and many DEA Schedule II drugs. Also found in this class are drugs that are potent stimulants of the CNS. Drugs in this class have no generally accepted medical use in the racing horse and their pharmacologic potential for altering the performance of a racing horse is very high.
- **Class 2:** Drugs placed in this category have a high potential for affecting the outcome of a race. Most are not generally accepted as therapeutic agents in the racing horse. Many are products intended to alter consciousness or the psychic state of humans, and have no approved or indicated use in the horse. Some, such as injectable local anesthetics, have legitimate use in equine medicine, but should not be found in a racing horse. The following groups of drugs are placed in this class:
 - A. Opiate partial agonists, or agonist-antagonists.
 - B. Non-opiate psychotropic drugs. These drugs may have stimulant, depressant, analgesic or neuroleptic effects.
 - C. Miscellaneous drugs, which might have a stimulant effect on the CNS.
 - D. Drugs with prominent CNS depressant action.
 - E. Anti-depressant and antipsychotic drugs, with or without prominent CNS stimulatory or depressant effects.
 - F. Muscle blocking drugs - those that have a direct neuromuscular blocking action.
 - G. Local anesthetics that have a reasonable potential for use as nerve-blocking agents (except procaine).
 - H. Snake venoms and other biologic substances that may be used as nerve-blocking agents.
- **Class 3:** Drugs placed in this class may or may not have an accepted therapeutic use in the horse. Many are drugs that affect the cardiovascular, pulmonary and autonomic nervous systems. They all have the potential of affecting the performance of a racing horse. The following groups of drugs are placed in this class:
 - A. Drugs affecting the autonomic nervous system that do not have prominent CNS effects, but which do have prominent cardiovascular or respiratory system effects. Bronchodilators are included in this class.
 - B. A local anesthetic that has nerve-blocking potential but also has a high potential for producing urine residue levels from a method of use not related to the anesthetic effect of the drug (procaine).
 - C. Miscellaneous drugs with mild sedative action, such as the sleep-inducing antihistamines.
 - D. Primary vasodilating/hypotensive agents.
 - E. Potent diuretics affecting renal function and body fluid composition.
 - F. Anabolic and/or androgenic steroids and other drugs.

- **Class 4:** Drugs in this category comprise primarily therapeutic medications routinely used in racehorses. These may influence performance, but generally have a more limited ability to do so. Groups of drugs assigned to this category include the following:
 - A. Non-opiate drugs that have a mild central antipyretic effect.
 - B. Drugs affecting the autonomic nervous system that do not have prominent CNS, cardiovascular, or respiratory effects:
 - 1. Drugs used solely as topical vasoconstrictors or decongestants.
 - 2. Drugs used as gastrointestinal antispasmodics.
 - 3. Drugs used to void the urinary bladder.
 - 4. Drugs with a major effect on CNS vasculature or smooth muscle of visceral organs.
 - C. Antihistamines that do not have a significant CNS depressant effect. This does not include the H2 blocking agents, which are in Class 5.
 - D. Mineralocorticoid drugs.
 - E. Skeletal muscle relaxants.
 - F. Anti-inflammatory drugs. These drugs may reduce pain as a consequence of their anti-inflammatory action.
 - 1. Non-steroidal anti-inflammatory drugs (NSAIDs). (Aspirin-like drugs).
 - 2. Corticosteroids (glucocorticoids).
 - 3. Miscellaneous anti-inflammatory agents.
 - G. Less potent diuretics.
 - H. Cardiac glycosides and antiarrhythmic agents.
 - 1. Cardiac glycosides.
 - 2. Antiarrhythmic agents (exclusive of lidocaine, bretylium, and propranolol).
 - 3. Miscellaneous cardiotonic drugs.
 - I. Topical Anesthetics - agents not available in injectable formulations.
 - J. Antidiarrheal drugs.
 - K. Miscellaneous drugs:
 - 1. Expectorants with little or no other pharmacologic action.
 - 2. Stomachics.
 - 3. Mucolytic agents.
- **Class 5:** Drugs in this category are therapeutic medications for which concentration limits have been established by the racing jurisdictions as well as certain miscellaneous agents. Included specifically are agents that have very localized actions only, such as anti-ulcer drugs, and certain antiallergic drugs. The anticoagulant drugs are also included.

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Acebutolol	Sectral	3	B	Amiodarone		4	B
Acocarbromal		2	A	2-Aminoheptane	Tuamne	4	B
Acetocoumarol		5	C	Aminophylline	Aminophyllin, etc.	3	B
Acetpromazine	Atrovet, Notensil, PromAce®	3	B	Aminopyrine		4	B
Acetaminophen (Paracetamol)	Tylenol, Tempra, etc.	4	C	Amisometradine	Rollicron	4	B
Acetanilid		4	B	Amisulpride	Solian	2	A
Acetazolamide	Diamox, Velamox	4	B	Amifraz	Mitaban	3	A
Acetophenazine	Tindal	2	A	Amifipryline	Elavil, Amifril, Endep	2	A
Acetophenetidin (Phenacetin)		4	B	Amiodipine	Amniwin, Norvasc	4	B
Acetylsalicylic acid (Aspirin)		4	C	Amobarbital	Amytal	2	A
Aclofenasone	Aclovaite	4	C	Amoxapine	Asendin	2	A
Adinazolam		2	A	Amperozide		2	A
Adrenochrome monosemicarbazone salicylate		4	B	Amphetamine		1	A
Albuterol (Salbutamol)	Proventil, Ventolin	3	B	Amrhone		4	B
Alclofenac		2		Amyl nitrite		3	A
Alcuronium	Alloferin	2	A	Anileridine	Leritine	1	A
Aldosterone	Aldocortin, Electro cortin	4	B	Anliopam	Anisine	2	A
Alfentanil	Alfenta	1	A	Anisindione		5	C
Almotriptan	Axert	3		Antisotopine	Valpin	4	B
Alphaprodine	Nisentil	2	A	Antipyrine		4	B
Alpidem	Anaxyl	2	A	Apazone (Azapropazone)	Rheumox	4	B
Alprazolam	Xanax	2	A	Apomorphine		1	A
Alprenolol		3	A	Apridine		4	B
Althesin	Safan	2	A	Approbarbital	Alurate	2	A
Amibenonium	Myelase, Myeuran	3	B	Arecoline		3	A
Ambroxol	Ambril, etc.	4	B	Artformoterol		3	A
Amechloride	Cyclocort	4	C	Articaine	Septocaine; Ultracaine, etc.	2	A
Anilofide	Moduretic; Midamor	4		Atenolol	Tenormin	3	B
Aminocaproic acid	Amicar, Caprocid	4	C	Atomoxetine	Strattera	2	A
				Atracurium	Tracrium	2	A

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Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Atropine		3	B	Bisoprolol	Zebeta, Bisobloc, etc.	3	B
Azacylonol	Frenque	2	A	Bitolterol	Effecin	3	A
Azaperone	Stresnil, Sulcalm, Fentaz (with Fentanyl)	2	A	Bolasterone		3	A
Baclofen	Lioresal	4	B	Boldenone	Equipoise	3	B
Barbital	Veronal	2	A	Boldione		3	A
Barbiturates		2	A	Bretylum	Bretylol	3	B
Bedomethasone	Propaderm	4	C	Bitrimidine	Alphagan	2	A
Bemegride	Megimide, Micedrimide	2	A	Bromazepam	Lexotan, Lectopam	2	A
Benazeprilat, Benazepril and MC-tab	Lotrel, Lotensin	3	A	Bromfenac	Duract	3	A
Bendroflumethazide	Naturetin	4	B	Bromhexine	Oletor, etc.	4	B
Benoxaprofen	Dorsacaine	2	A	Bromisovalum	Diffucord, etc.	2	A
Benoxinate	Anquil	4	C	Bromocriptine	Parlodol	2	A
Benperidol	Adipona	2	A	Bromodiphenhydramine		3	B
Benzazepam	Deprol, Bronchodileften	2	A	Bromperidol	Bromidol	2	A
Benzactizine		2	A	Brompheniramine	Dimetane, Disomer	4	B
Benzocaine		4	B	Brotizolam	Brotocol	2	A
Benzocetanine		2	A	Budesonide	Pulmacort, Rhinocort	4	C
Benzodiazepines		2	A	Butexamac		3	A
Benzphetamine	Didrex	2	A	Bumetanide	Bumex	3	B
Benzthiazide	Cogentin	4	B	Bupivacaine	Marcaine	2	A
Benztropine		4	B	Buprenorphine	Tenogesic	2	A
Benzylpiperazine (BZP)		2	A	Bupropion	Wellbutrin	2	A
Bepridil	Bepadin	1	A	Buspirone	Buspar	2	A
Betamethasone	Betasone, etc.	4	B	Butabarbital (Secbutobarbitone)	Butacaps, Butasol, etc.	2	A
Betaxolol	Kertone	4	C	Butacaine	Butyn	4	B
Bethanechol	Urecholine, Duvoid	3	B	Butalbital (Talbutal)	Florinal	4	B
Bethanidine	Esbatal	4	C	Butamben (butyl aminobenzoate)	Butesin	2	A
Biperiden	Akineton	3	A	Butanilcaine	Hostacain	4	C
Biriperone		3	A	Butaperazine	Repoise	2	A
		2	A	Butoetanide	Listomin	2	A

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Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Butorphanol	Stadol, Torbugesic	3	B	Chloraldehyde (chloral)		2	A
Butoxycaïne	Stadocain	4	B	Chloralose (Alpha-Chloralose)		2	A
N-Butylscopolamine		3	B	Chlordiazepoxide	Librium	2	A
Caffeine		2	B	Chlorhexidol		2	A
Calisterone	Methosorb	3	B	Chlormerodrin	Neohydryn	4	B
Carnazepam	Paxor	2	A	Chlormezanone	Trancopal	2	A
Camphor		4	C	Chloroform		2	A
Candesartan	Atcand	3	B	Chlorophenesin	Maolate	4	BC
Captoedime	Covatine	2	A	Chlorprocaine	Nesacaine	2	A
Captopril	Capoten	3	B	Chloroquine	Avloclor	4	C
Carazolol	Carbacel, Conduction	3	A	Chlorothiazide	Diuril	4	B
Carbachol	Lentin, Doryl	3	B	Chlorpheniramine	Chloritemton, etc.	4	B
Carbamezapine	Tegretol	3	B	Chlorproethazine	Newiplege	2	A
Carbidopa + levodopa	Sinemet	2	A	Chlorpromazine	Thorazine, Largactil	2	A
Carbinoxamine	Clistin	3	B	Chlorprothixene	Taracian	2	A
Carbromol	Miltudom	2	A	Chlorthaldone	Hydron	4	B
Carfantanil		1	A	Chlorzoxazone	Paraflex	4	B
Carisoprodol	Rela, Soma	2	B	Ciclesonide		4	B
Carphenazine	Prokelazine	2	A	Clofazone	Pletal	5	C
Carpiramine	Prazini	2	A	Clofiazol		5	C
Carprofen	Rimadyl	4	B	Cimetrol	Tagamet	3	A
Carteolol	Cartrol	3	B	Cimetidine	Nupercaine	4	C
Carticaine (see articaïne)	Septocaine; Ultracaine, etc.	2	A	Cinchoocaine	Celex	2	A
Carvedilol	Coreg	3	B	Citalopram		4	B
Cathinone (khat, kat, qat, quat, chat, catha, Abyssinian tea, African tea)		1	A	Cianobutin		4	B
Celecoxib	Celebrex	3	B	Clemastine	Tavist	3	B
Cetirizine	Zyrtec	4	B	Clenbuterol	Ventipulmin	3	B
Chloral betaine	Beta-Chlor	2	A	Clibucaine	Batrax	4	C
Chloral hydrate	Naotec, Oridrate, etc.	2	A	Clidinium	Quarezan, Clindex, etc.	3	B
				Clobazam	Urbanyl	2	A
				Clobetasol	Temovate	4	C
				Clocapramine		2	A

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Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Clofortolone	Cioderm	4 C		Cyproheptadine	Perfactin	4 C	
Clofenamide		4 B		Danazol	Danocrine	3 B	
Clomethiazole (Chlormethiazole)		2 A		Dantrolene	Dantrium	4 C	
Clomipramine	Anafрани	2 A		Darbepoetin	Aranesp	2 A	
Clonazepam	Klonopin	2 A		Decamethonium	Syncurine	2 A	
Clonidine	Catapres	3 B		Dehydrochloromethyltestosterone		3 B	
Clorazepate	Tranxene	2 A		Dembroxol (Dembrexine)	Sputolysin	4 C	
Clormecaine	Placacid	4 C		Demoxepam		2 A	
Clostebol		3 B		Deoxycorticosterone	Percortin, DOCA, Desotone, Dorcostrin	4 C	
Clothiapine	Enterin	2 A		Deracoxib	Deramaxx	3 B	
Clofazepam	Treacimo, Rize	2 A		Desipramine	Norpramine, Perofrane	2 A	
Clozapolam	Enadel, Sepazon, Tolestan	2 A		Desonite	Des Owen	4 C	
Clozapine	Clozaril, Leponex	2 A		Desoximetasone	Topicort	4 C	
a-Cobratoxin		1 A		Desoxymethyltestosterone		3 B	
Cocaine		1 B		Detomidine	Dormosedan	3 B	
Codaine		1 A		Dexamethasone	Azilum, etc.	4 C	
Colchicine		4 B		Dextromethorphan		4 B	
Conorphone		2 A		Dextromoramide	Palfium, Narcolo	1 A	
Corticaine	Ultracain	2 A		Dextropropoxyphene	Darvon	3 B	
Cortisone	Cortone, etc.	4 C		Dezocine	Dalgan	2 A	
Cromolyn	Intel	5 C		Diamorphine		1 A	
Crotetamide		2 A		Diazepam	Valium	2 B	
Cyamemazine	Tercian	2 A		Diazoxide	Proglyceem	3 B	
Cyclandelate	Cyclospasmol	3 A		Dibucaine	Nupercainal, Cinchocaine	4 C	
Cyclizine	Merazine	4 B		Dichloralphenazone	Febenol, Isocom	2 A	
Cyclobarbitol	Phanodorm	2 A		Dichlorphenamide	Daramide	4 C	
Cyclobenzaprine	Flexeril	4 B		Diclofenac	Voltaren, Voltarol	4 C	
Cyclomethycaine	Surfacaine	4 C		Dicumaryl	Dicumaryl	5 C	
Cyclothiazide	Anhydron, Renazide	4 B		Diethylpropion	Tepanil, etc.	2 A	
Cycrimine	Pagltane	3 B		Diethylthiambutene	Themalon	2 A	

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Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Diflorasone	Fiorone, Maxiflor	4	C	Dromostanolone	Droban	3	B
Diflucortolone	Flu-Cortinest, etc.	4	C	Droperidol	Inapsine, Droleptan, Innovar-Vet (with Fentanyl)	2	A
Diflunisal		3	B	Duloxetine		2	A
Digitoxin	Crystopidgin	4	B	Dyclonine	Dyclone	4	C
Digoxin	Lanoxin	4	B	Dryphyline		3	B
Dihydrocodeine	Parcodin	2	A	Edrophonium	Tension	3	B
Dihydroergotamine		4	B	Eletripan	Relpax	3	A
Dilorazepam	Brantum	2	A	Ellenac		4	C
Diltiazem	Cardizem	4	B	Enalapril (metabolite enalaprilat)	Vasotec	3	B
Dimetiline		3	A	Enclprazine		2	A
Dimethisoquin	Quotane	4	B	Endorphins		1	A
Dimethylsulfoxide (DMSO)	Domoso	5	C	Enkephalins		1	A
Dimethylsulphone (MSM)		5	C	Ephedrine		2	A
Diphenadione		5	C	Epibatidine		2	A
Diphenhydramine	Benadryl	3	B	Epinephrine		2	A
Diphenoxylate	Difenoxin, Lomotil	4	B	Ergoloid mesylates (dihydroergocornine mesylate, dihydroergocristine mesylate, and dihydroergocryptine mesylate)		2	A
Diprenorphine	M50/50	2	A	Ergonovine	Ergotrate	4	C
Dipyridamole	Persantine	3	B	Ergotamine	Gynergen, Catergot, etc.	4	B
Dipyrrone	Novin, Methampyrone	4	C	Ertitrilyl tetranitrate	Cardilate	3	A
Disopyramide	Norpace	4	B	Erythropoietin(EPO)	Epogen, Procrit, etc.	2	A
Divalproex	Depakote	3	A	Esmolol	Brevibloc	3	B
Dixyrazine	Esucos	2	A	Esomeprazole	Nexium	5	D
Dobutamine	Dobutrex	3	B	Estazolam	Dormnamid, Eurodin, Nuctalon	2	A
Dopamine	Initropin	2	A	Etamiphylline		3	B
Donepezil	Aricept	1	A	Etanercept	Enbrel	4	B
Doxacurium	Nuromax	2	A	Ethacrynic acid	Edecrin	3	B
Doxapram	Dopram	2	A	Ethamivan		2	A
Doxazosin		3	A				
Doxefazepam	Doxans	2	A				
Doxepin	Adapin, Sinequan	2	A				
Doxylamine	Decapryn	3	B				

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Ethanol		2	A	Fenspride	Respride, Respan, etc	3	B
Ethchlorvynol	Placidyl	2	A	Fentanyl	Sublimaze	1	A
Ethinamate	Valmid	2	A	Fentiazac		3	B
Ethioheptazine	Zactane	4	B	Fexofenadine	Allegra	4	C
Ethiopropazine	Parisdol	2	A	Firocoxib		4	B
Ethosuximide	Zarontin	3	A	Flecainide	Idalon	4	B
Ethotoin	Peganone	4	B	Floctafenine	Idalon, Idarac	4	B
Ethoxzolamide	Cardrase, Ethamide	4	C	Flunansone	Sedalande	2	A
Ethylaminobenzoate (Benzocaine)	Semets, etc.	4	C	Fluchinolone	Synalar, etc.	4	C
Ethylestronol	Maxibolin, Organon	3	B	Fludiazepam	Erispam	2	A
Ethylisobutrazine	Diquel	2	A	Fludrocortisone	Alforone, etc.	4	C
Ethymorphine	Dionin	1	A	Flufenamic acid		3	B
Ethylnorepinephrine	Bronkaphrine	3	A	Flumethasone	Flucort, etc.	4	C
Etidocaine	Duranesst	2	A	Flumethiazide	Ademol	4	B
Etrifoxin	Stresam	2	A	Flunarizine	Sibelium	4	B
Etizolam	Depas, Pasaden	2	A	Flunisolide	Bronilide, etc.	4	C
Etodolac	Iodine	3	B	Flunitrazepam	Rohypnol, Narcozep, Darkene, Hypnodorm	2	A
Etoerodroxizine	Indunox	2	A	Flunixin	Banamine	4	C*
Etorimdate		2	A	Fluocinolone	Synalar	4	C
Etorphine HCl	M99	1	A	Fluocinonide	Licon, Lidex	4	C
Famotidine	Gaster, etc.	5	D	Fluopromazine	Psychil, Siquil	2	A
Felbamate	Felbatol	3	A	Fluoresone	Caducid	2	A
Felodipine	Plendil	4	B	Fluorometholone	FML	4	B
Fenarbutamate	Tymium	2	A	Fluoroprednisolone	Predef-2X	4	C
Fenbuten	Cincopal	3	B	Fluoxetine	Prozac	2	A
Fenclozic acid	Myalex	2	A	Fluoxymesterone	Halotestin	3	B
Fenfluramine	Pondimin	2	A	Flupenthixol	Depixol, Fluaxol	2	A
Fenoldopam	Corlopam	3	B	Fluphenazine	Prolixin, Permittil, Anatenzol, etc.	2	A
Fenopropfen	Nalfon	3	B	Flupirtine	Katadolone	3	A
Fenoterol	Berotec	3	B	Fluprednisolone	Alphadrol	4	C
				Furandrenolide	Cordran	4	C

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Flurazepam	Dalmane	2	A	Heptaminol	Corofundol	3	B
Flurbiprofen	Froben	3	B	Heroin		1	A
Fluspirilene	Imap, Redepitin	2	A	Hexafluorenum	Myalaxen	2	A
Fluticasone	Flixonase, Flutide	4	C	Hexobarbital	Evipal	2	A
Flutoprazepam	Restas	2	A	Hexocyclium	Tral	4	C
Fluvoxamine	Dumirox, Faverin, etc.	2	A	Hexylcaine	Cyclaine	4	C
Formebolone		3	B	Homatropine	Homapin	3	B
Formoterol	Altram	3	B	Homophenazine	Pelivethol	2	A
Fosinopril, metabofite, Fosinoprilat	Monopril	3	A	Hydralazine	Aprisoline	3	B
Fosphenytoin	Cerebyx	3	B	Hydrochlorothiazide	Hydrodiuril	4	B
Furazabol	Lasix	3	B	Hydrocodone (dihydrocodanone)	Hycodan	1	A
Furosemide		N/A		Hydrocortisone (Cortisol)	Cortef, etc.	4	C
Gabapentin	Neurontin	4	B	Hydroflumethiazide	Saluron	4	B
Galantamine	Reminyl	2	A	Hydromorphone	Dilaudid	1	A
Gallamine	Flaxedil	2	A	Hydroxamphetamine	Paradrine	1	A
Gepirone		2	A	4-Hydroxytestosterone		3	B
Gestronone		3	A	Hydroxyzine	Atarax	2	B
Gluteethimide	Doriden	2	A	Ibomal	Noctal	2	A
Glycopyrrolate	Robinul	3	B	Ibuprofen	Motrin, Advil, Nurpin, etc.	4	C
Guaifenesin (glycerol guaiacolate)	Geccolate	4	C	Ibutilide	Corvert	3	B
Guanadrel	Hylfort	3	A	Iloprost	Ventavis	3	A
Guanethidine	Ismelin	3	A	Imipramine	Imavate, Presamine, Tofranil	2	A
Guanabenz	Wytenzin	3	B	Indomethacin	Indocin	3	B
Halazepam	Paxipam	2	A	Infliximab	Remicade	4	B
Halcinonide	Halog	4	C	Ipratropium		3	B
Halobetasol	Ultravate	4	C	Irsesafen	Avapro	3	A
Haloperidol	Haldol	2	A	Isapirone		2	A
Haloxazolam	Somelin	2	A	Isocarboxazid	Marplan	2	A
Hemoglobin glutamers	Oxyglobin Hemopure	2	A	Isoetharine	Bronkosol	3	B
		2	A	Isflupredone	Predef	4	C

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Isomethadone		2	A	Lorazepam	Clartin	4	B
Isometheptene	Ocain, Octon	4	B	Lorazepam	Ativan	2	A
Isopropamide	Darbid	4	B	Lormetazepam	Noctamid	2	A
Isoproterenol	Isoprel	2	A	Losartan	Hyzaar	3	B
Isosorbide dinitrate	Isordil	3	B	Loxapine	Laxtane	2	A
Isoxicam	Maxicam	2	A	Mabuterol		3	A
Isoxsuprine	Vasodilan	4	C	Maprotiline	Ludiomil	2	A
Isradipine	DynaCirc	4	B	Mazindol	Sanorex	1	A
Kebuzone		3	B	Mebutamate	Axiten, Dormate, Capla	2	A
Ketamine	Ketalar, Ketaset, Vetalar	2	B	Mecamylamine	Inversine	3	B
Ketazolam	Anxon, Laffram, Solatran, Loftran	2	A	Meclizine	Antiverf, Bonine	4	B
Ketoprofen	Orudis	4	C*	Meclofenamic acid	Arquel	4	C
Ketorolac	Toradol	3	A	Meclofenoxate	Lucidril, etc.	2	A
Labetalol	Normodyne	3	B	Medazepam	Nobrium, etc.	2	A
Lamotrigine	Lamictal	3	A	Medetomidine	Dornitor	3	B
Lansoprazole		5	D	Medrysone	Medrusar, etc.	4	C
Lenperone	Elanone-V	2	A	Meferamic acid	Ponstel	3	B
Letosteine	Viscotol, Visictal	4	C	Meloxicam	Mobic	4	B
Levamisole		2	B	Melperone	Eunerpan	2	A
Levobunolol	Betagan	3	B	Memantine	Namenda	2	A
Levomethorphan		2	A	Meparfynol	Oblivon	2	A
Levorphanol	Levo-Dremoran	1	A	Mepazine	Pacatal	2	A
Lidocaine	Xylocaine	2	B	Mepenzolate	Canfil	3	A
Lisinopril	Prinivil, Zestril	3	A	Meperidine	Demerol	1	A
Lithium	Lithizine, Duralith, etc.	2	A	Mephensesin	Tolserol	4	B
Lobeline		2	A	Mephenoqualone	Control, etc.	2	A
Lofentanil		1	A	Mephentermine	Wyamine	1	A
Loflazepate, Ethyl	Victan	2	A	Mephentoin	Mesantoin	2	A
Loperamide	Imodium	2	A	Mephobarbital (Methylphenobarbital)	Mebaral	2	A
Loprazolam	Dormonot, Havlane	2	A	Mepivacaine	Carbocaine	2	B
Lorazepam		4	B				
Lorazepam		2	A				
Lormetazepam		2	A				
Losartan		3	B				
Loxapine		2	A				
Mabuterol		3	A				
Maprotiline		2	A				
Mazindol		1	A				
Mebutamate		2	A				
Mecamylamine		3	B				
Meclizine		4	B				
Meclofenamic acid		4	C				
Meclofenoxate		2	A				
Medazepam		2	A				
Medetomidine		3	B				
Medrysone		4	C				
Meferamic acid		3	B				
Meloxicam		4	B				
Melperone		2	A				
Memantine		2	A				
Meparfynol		2	A				
Mepazine		2	A				
Mepenzolate		3	A				
Meperidine		1	A				
Mephensesin		4	B				
Mephenoqualone		2	A				
Mephentermine		1	A				
Mephentoin		2	A				
Mephobarbital (Methylphenobarbital)		2	A				
Mepivacaine		2	B				

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Meprobumate	Equanil, Miltown	2	A	Methocarbamol	Robaxin	4	B
Meralluride	Mercurhydrin	4	B	Methohexital	Brevital	2	A
Meperphen	Novasural	4	B	Methotrexate	Folex, Nexate, etc.	4	B
Mercaptoproterin	Triomerin	4	B	Methotrimeprazine	Levoprome, Neurocil, etc.	2	A
Mercumalilin	Cumertilin	4	B	Methoxamine	Vasoxyl	3	A
Mersalyl	Salrgan	4	B	Methoxyphenamine	Orthoxide	3	A
Mesalamine	Asacol	5	C	Methscopolamine	Pamine	4	B
Mesoridazine	Serenil	2	A	Methsuximide	Celontin	3	A
Mestranolone		3	B	Methylatropine		3	B
Mesterolone		3	B	Methylchlorthiazide	Enduron	4	B
Metaclozepam	Talis	2	A	Methyldienolone		3	B
Metaprofenolol	Alupent, Metaprel	3	B	Methyldopa	Aldomet	3	A
Metaraminol	Aramine	1	A	Methylergonovine	Methergine	4	C
Metaxalone	Skelaxin	4	B	Methylnortestosterone		3	B
Metazocine		2	A	Methyphenidate	Ritalin	1	A
Metenolone		3	B	Methylprednisolone	Medrol	4	C
Methacholine		3	A	Methyltestosterone	Metandren	3	A
Methadone	Dolophine	1	A	Methyl-1-testosterone		3	A
Methamphetamine	Desoxyn	1	A	Methypylon	Noludar	2	A
Methandienone		3	B	Methysergide	Sansert	4	B
Methandriol	Probolc	3	B	Melanide		4	B
Methandrostenedione	Dianabol	3	A	Metoclopramide	Reglan	4	C
Methantheline	Banthine	3	B	Metocurine	Metubine	2	A
Methapyriene	Histadyl, etc.	4	B	Metolazone		3	B
Methaqualone	Quaalude	1	A	Metomidate	Hypnodil	2	A
Metharbital	Gemonil	2	A	Melepon (methylidihydromorphine)		1	A
Methasterone		3	A	Metoprolol	Lopressor	3	B
Methazolamide	Naptazane	4	C	Mexazolam	Melex	2	A
Methocathione		1	A	Mexilitine	Mexilit	4	B
Methdilazine	Tacaryl	4	B	Mibefradil	Posicor	3	B
Methixene	Trest	3	A				

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Mibolerone		3	B	Nefazodone	Serzone	2	A
Midazolam	Versed	2	A	Nefopam		3	A
Midodrine	Pro-Amiline	3	B	Neostigmine	Prostigmine	3	B
Miflirnone		4	B	Nicardipine	Cardine	4	B
Minoxidil	Loniten	3	B	Nifedipine	Procardia	4	B
Mirtazepine	Remeron	2	A	Niflumic acid	Nifluril	3	B
Misoprostel	Cytotec	5	C	Nikethamide	Coramine	1	A
Mivacurium	Mivacron	2	A	Nimesulide		3	B
Modafinil	Provigil	2	A	Nimetazepam	Erimin	2	A
Moexipril (metabolite, moexiprilat)	Uniretic	3	B	Nimodipine	Nemotop	4	B
Mollindone	Moban	2	A	Nitrazepam	Mogadon	2	A
Mometasone	Elocon	4	C	Nitroglycerin		3	B
Montelukast	Singulair	4	C	Nizatidine	Axid	5	C
Moperone	Luvaten	2	A	19-Norandrostenediol		3	B
Morphine		1	B	19-Norandrostenedione		3	B
Mosaprimine		2	A	Norbolethone		3	B
Muscarine		3	A	Norclosterbol		3	B
Nabumetone	Anthraxan, Relafen, Reliflex	3	A	Nordazepam	Calmday, Nordaz, etc.	2	A
Nadolol	Corgard	3	B	Norepinephrine		2	A
Naepaine	Arylsine	4	C	Norethandrolone		3	A
Nalbuphine	Nubain	2	A	Nor testosterone		4	C
Nalorphine	Nalline, Lethidrone	2	A	Nortriptyline	Aventyl, Pamelor	2	A
Naloxone	Narcan	3	A	Nylidrine	Artidin	3	A
Naltrexone	Revia	3	C	Olanzapine	Zyprexa	2	A
Nandrolone	Nandrolin, Laurabolin, Durabolin	3	B	Olmestartan	Benicar	3	A
Naphazoline	Privine	4	B	Olsalazine	Dipentum	4	B
Naproxen	Equiproxen, Naprosyn	4	C	Orphenadrine	Prilosec, Losec	5	D
Naratriptan	Amerge	3	B	Oxabolone	Norflex	4	B
Nebivolol		3	A	Oxandrolone	Anavar	3	B
Nedocromil	Tilade	5	C	Oxaprozin	Daypro, Deflam	4	C
				Oxazepam	Serax	2	A

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Oxazolam	Serenal	2	A	Perfluorodecahydronophthalene		2	A
Oxcarbazepine	Trileptal	3	A	Perflurooctylbromide		2	A
Oxlofrine (hydroxyephedrine)		2	A	Perflurotripropylamine		2	A
Oxprenolol	Trasacor	3	B	Perflurocarbons		2	A
Oxycodone	Percodan	1	A	Periazine	Alodept, etc.	2	A
Oxymesterone		3	B	Perindopril	Biprel	3	A
Oxymetazoline	Afrin	4	B	Perlapine	Hypnodin	2	A
Oxymetholone	Adroyd, Anadrol	3	B	Perphenazine	Trilafon	2	A
Oxymorphone	Numorphan	1	A	Phenacemide	Phenurone	4	B
Oxyperitine	Fort, Integrin	2	A	Phenaglycodol	Acalo, Alcamid, etc.	2	A
Oxyphenbutazone	Tandearil	4	C	Phenazocine	Narphen	1	A
Oxyphenycimline	Daricon	4	B	Phencyclidine (PCP)	Sernylan	1	A
Oxyphenonium	Antrenyl	4	B	Phendimetrazine	Bontril, etc.	1	A
Paliperidone		2	A	Phenelzine	Nardelzine, Nardil	2	A
Pancuronium	Pavulon	2	A	Phenindione	Hedulin	5	C
Pantoprazole	Protonix	5	D	Phenmetrazine	Preludin	1	A
Papaverine	Pavagen, etc.	3	A	Phenobarbital	Luminal	2	A
Paraldehyde	Paral	2	A	Phenoxybenzamine	Dibenzyline	3	B
Paramethadione	Paradione	3	A	Phenprocoumon	Liquamar	5	C
Paramethasone	Haldrone	4	C	Phensuximide	Millonin	4	B
Parlyline	Eulonil	3	A	Phenterrine	Iomamin	2	A
Paroxetine	Paxil, Seroxal	2	A	Phentolamine	Regitine	3	B
Pemoline	Cylert	1	A	Phenylbutazone	Butazolidin	4	C*
Penbutolol	Levitol	3	B	Phenylephrine	Isophrin, Neo-Synephrine	3	B
Penfluridol	Cyperon	2	A	Phenylpropanolamine	Propadrine	3	B
Pentaerythritol tetranitrate	Duotrate	3	A	Phenytoln	Dilantin	4	B
Pentazocine	Talwin	3	B	Physostigmine	Eserine	3	B
Pentobarbital	Nembutal	2	A	Picrotoxin		1	A
Pentoxyfylline	Trental, Vazofrin	4	C	Pimindone	Alvodine, Cimadon	2	A
Pentylenetetrazol	Metrazol, Nicoric	1	A	Pimozide	Orap	2	A
Perazine	Taxlan	2	A	Pinzepam	Domar	2	A
Perflurodecollin		2	A	Pindolol	Viskin	3	A

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Pipamperone	Dipiperon	2	A	Propanteline	Pro-Banthine	3	A
Pipecurium	Ardlan	2	A	Propracetate	Ophthaine	4	C
Piperaquine		2	A	Propentophylline	Karsivan	3	B
Piperacetazine	Psymod, Quidle	2	A	Propiomazine	Largon	2	A
Piperocaine	Metycaine	2	A	Propionylpromazine	Tranvet	2	A
Pipotiazine	Lonseren, Piportil	2	A	Propiram		2	A
Pipradrol	Dataril, Gerondyl, etc.	2	A	Propofol	Diprivan, Disoprivan	2	A
Piquindone		2	A	Propoxycaïne	Ravocaine	2	A
Pirbuterol	Maxair	3	A	Propranolol	Inderal	3	B
Pirenzapine	Gastrozepin	5	C	Propylhexedrine	Benzdrex	4	B
Piretanide	Arelix, Tauliz	3	B	Prostanazol		3	B
Piritramide		1	A	Prothipendyl	Dominal	2	A
Piroxicam	Faldene	3	B	Protokfol	Ventaire	3	A
Polyethylene glycol		5	C	Protriptyline	Concordin, Triptil	2	A
Polythiazide	Renese	4	B	Proxibarbitol	Axeen, Centralgol	2	A
Pramoxine	Tronothaine	4	C	Pseudoephedrine	Genafed, Novafed	3	B
Prazepam	Verstran, Centrax	2	A	Pyridostigmine	Westinon, Regonol	3	B
Prazosin	Minipress	3	B	Pyrilamine	Neoantergan, Equihist	3	B
Prednisolone	Delta-Cortef, etc.	4	C	Pyritihydione	Hybersulfan, Sonodor	2	A
Prednisonone	Meticorten, etc.	4	C	Quazipam	Doral	2	A
Prilocaine	Citanest	2	C	Quetiapine	Seroquel	2	A
Primidone	Mysoline	3	B	Quinbolone		3	B
Probenecid		4	C	Quinapril, metabolite	Quinaprilat	3	A
Procainamide	Pronestyf	4	B	Quinidine	Quinidex, Quinocardine	4	B
Procaine		3	B	Rabeprazole	Aciphex	5	D
Procarterol	Pro Air	3	A	Racemethorphan		2	A
Prochlorperazine	Darbazine, Compazine	2	A	Racemorphan		2	A
Procyclidine	Kemadrin	3	B	Racopride		2	A
Promazine	Spartine	3	B	Ractopamine	Raylean	3	A
Promethazine	Phenergan	3	B	Ramipril, metabolite	Ramiprilat	3	A
Propafenone	Rythmol	4	B	Ranitidine	Zantac	5	D
Proprandid		2	A	Remifentanyl	Ultiva	1	A

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Remoxipride	Roxiam	2	A	Succinylcholine	Sucostrin, Quellin, etc.	2	A
Reserpine	Serpasil	2	A	Sufentanil	Sufenta	1	A
Rilmazafone		2	A	Sulfasalazine	Azulfrine, Azaline	4	C
Risperidone		2	A	Sulfondiehy/methane		2	A
Ritanserin		2	A	Sulfonmethane		2	A
Ritodrine	Yutopar	3	B	Sulfordazine	Infal	2	A
Rivastigmine	Exelon	3	B	Sulindac	Clinoril	3	A
Rizatripan	Maxalt	3	B	Sulpiride	Algionyl, Sulpiti	2	A
Rocuronium	Zemuron	2	A	Sultopride	Barnetil	2	A
Rofecoxib	Vioxx	2	A	Sumatriptan	Imitrex	3	B
Romifidine	Sedivet	2	B	Tadalafil	Cialis	3	A
Ropivacaine	Naropin	2	A	Talbutal	Lotusate	2	A
Salicylamide		4	C	Tandospirone		2	A
Salicylate		4	C	Telmisartin	Micardis	3	B
Salmeterol		3	B	Temazepam	Restoril	2	A
Scopolamine (Hyoscine)	Triptone	3	B	Tenoxicam	Alganex, etc.	3	B
Secobarbital (Quinalbarbitone)	Secoral	2	A	Tepoxalin		3	B
Selegiline	Eldepryl, Jumex, etc.	2	A	Terazosin	Hytrin	3	A
Serrraline	Lustral, Zolof	2	A	Terbutaline	Brethine, Bricanyl	3	B
Sibutramine	Meridia	3	B	Terfenadine	Seldane, Tritudan	4	B
Sildenafil	Viagra	3	A	Testolactone	Teslac	3	B
Snake Venoms		2	A	Testosterone		3	B
Somatropin	Nutropin	2	A	Tetrabenazine	Nitomax	2	A
Somatrem	Protropin	2	A	Tetracaine	Pontocaine	2	A
Sotalol	Betapace, Sotacor	3	B	Tetrahydrogestrinone		3	A
Spicdomazine		2	A	Tetrahydrozoline	Tyzine	4	B
Sipiperone		2	A	Tetrazepam	Musaril, Myolastin	2	A
Spirapril, metabolite Spiraprilat	Renomax	3	A	Trebaine		2	A
Spiroonolacone	Aldacone	4	B	Theobromine		4	B
Stanozolol	Winstrol-V	3	B	Theophylline	Aqualphyllin, etc.	3	B
Stenbolone		3	B	Thialbarbital	Kernithal	2	A
Strychnine		1	B	Thiamylal	Surtal	2	A

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Thiethylperazine	Torecan	2	A	Trichloroethanol		2	A
Thiopental	Pentothal	2	A	Trichloroethylene	Trilene, Trimar	2	A
Thiopropazate	Dartal	2	A	Triclofos	Triclos	2	A
Thiopropazine	Mapipil	2	A	Tridihexethyl	Pathlon	4	B
Thioridazine	Mellari	2	A	Trifluomepazine	Nostran	2	A
Thiosalicylate		4	C	Trifluoperazine	Stelazine	2	A
Thiothixene	Navane	2	A	Trifluoperidol	Triperidol	2	A
Thiphenamil	Trocinate	4	B	Triflupromazine	Velame, Vesprin	2	A
Thiapriride	Halporid, Luxoben, etc.	2	A	Trihexyphenidyl	Artane	3	A
Thiaprofenic acid	Surgam	3	B	Trimepazine	Tamaril	4	B
Tiletamine	Component of Telazol	2	A	Trimethadione	Tridione	3	B
Timiperone	Tolopelon	2	A	Trimethaphan	Arfonad	3	A
Timolol	Blocadrin	3	B	Trimipramine	Surmontil	2	A
Tocainide	Tonocard	4	B	Tripelethamine	PBZ	3	B
Tofisopam	Grandaxain, Seriel	2	A	Triprolidine	Acidil	4	B
Tolazoline	Priscolline	3	B	Tubocurarine (Curare)	Metubin	2	A
Tolmetin	Tolectin	3	B	Tybamate	Benvil, Nospan, etc.	2	A
Topirimate	Topamax	2	A	Urethane		2	A
Torsemide (Torasemide)	Demadex	3	A	Valdecoxib		2	A
Tramadol	Ultram	2	A	Valerianic acid		3	A
Trandolapril (and metabolite,trandolaprilat)	Tarka	3	B	Valnoctamide	Nirvanyl	2	A
Tranexamic acid		4	C	Valsartan	Diovan	3	B
Tranylcypromine	Parnate	2	A	Vardenafil	Levitra	3	A
Trazodone	Desyrel	2	A	Vedaprofen		4	B
Trenbolone	Finoplix	3	B	Venlafaxine	Efflexor	2	A
Tretoquinol	Inolfin	2	A	Veralipride	Accional, Veralipril	2	A
Triamcinolone	Vetalog, etc.	4	C	Verapamil	Calan, Isoptin	4	B
Triamterene	Dyrenium	4	B	Vercuronium	Norcuron	2	A
Triazolam	Halcion	2	A	Viloxazine	Catarol, Vivalan, etc.	2	A
Tribromethanol		2	A	Virbarbital	Delvinal	2	A
Tricaine methanesulfonate	Finquel	2	A	Virylbital	Optanox, Speda	2	A
Trichloromethiazide	Naqua, Naquasone	4	C	Warfarin	Coumadin, Coufarin	5	C

Alphabetical List

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Xylazine	Rompun, Bay Va 1470	3	B				
Xylometazoline	Otrivin	4	B				
Yohimbine		2	A				
Zafitlukast	Accolate	4	C				
Zaleplon	Sonata	2	A				
Zeranol	Ralgro	4	C				
Ziconotide		1	A				
Zileuton	Zyflo	4	C				
Ziprasidone	Geodon	2	A				
Zolazepam		2	A				
Zolmitriptan	Zomig	3	B				
Zolpidem	Ambien, Stilnox	2	A				
Zomepirac	Zomax	2	A				
Zonisamide	Zonegran	3	B				
Zopiclone	Imovan	2	A				
Zotepine	Lodopin	2	A				
Zuclopenthixol	Ciatyl, Cesordinol	2	A				
Δ-1-androstene-3, 17-diol		3	A				
Δ-1-androstene-3, 17-dione		3	A				
Δ-1-dihydrotestosterone		3	A				

Listing By Classification

Class I: 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, psychoactive drugs, all DEA Schedule 1* substances (see <http://www.usdoj.gov/dea/pubs/scheduling.html>), amphetamines and amphetamine-like drugs as well as related drugs, including but not limited to apomorphine, nikelthamide, mazindol, pemoline, and pentylenetetrazol.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Alfentanil	Alfenta	1	A	Levorphanol	Levo-Dremoran	1	A
Amphetamine		1	A	Loxentanil		1	A
Anileridine	Leritine	1	A	Mazindol	Sanorex	1	A
Apomorphine		1	A	Meperidine	Demerol	1	A
Benzylpiperazine (BZP)		1	A	Mephentermine	Wyamine	1	A
Carfentanil		1	A	Metaraminol	Aramine	1	A
Cathinone		1	A	Methadone	Dolophine	1	A
a-Cobratoxin		1	A	Methamphetamine	Desoxyn	1	A
Cocaine		1	B	Methaqualone	Quaalude	1	A
Codeine		1	A	Methcathinone		1	A
DEA Schedule 1 (ally)*				Methylphenidate	Ritalin	1	A
Dextromoramide	Palium, Narcoio	1	A	Metopon (methylhydromorphone)		1	A
Diamorphine		1	A	Morphine		1	B
Donepezil	Aricept	1	A	Nikethamide	Coramine	1	A
Endorphins		1	A	Oxycodone	Percodan	1	A
Enkephalins		1	A	Oxymorphone	Numorphan	1	A
Ethylmorphine		1	A	Pemoline	Cylert	1	A
Etorphine HCl	M99	1	A	Pentylentetrazol	Metrazol, Nioric	1	A
Fentanyl	Sublimaze	1	A	Phenazocine	Narphen	1	A
Heroin		1	A	Phencyclidine (PCP)	Sernylan	1	A
Hydrocodone (dihydrocodeinone)	Hydrocane	1	A	Phendimetrazine	Bontril, etc.	1	A
Hydromorphone	Dilaudid	1	A	Phenmetrazine	Preludin	1	A
Hydroxyamphetamine	Paradrine	1	A	Picrioxin		1	A
		1	A	Pritranide		1	A

Listing By Classification

Class I: 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, psychoactive drugs, all DEA Schedule I * substances (see <http://www.usdoj.gov/dea/pubs/scheduling.html>), amphetamines and amphetamine-like drugs as well as related drugs, including but not limited to apomorphine, nikethamide, mazindol, pemoline, and pentylenetetrazol.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Remifenanti	Ultiva	1	A				
Strychnine		1	B				
Sufentanil	Sufenta	1	A				
Ziconotide		1	A				

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Acetobromal		2	A	Benzacizine	Deprol, Bronchodiletten	2	A
Acetophenazine	Tindal	2	A	Benzocaniline		2	A
Adinazolam		2	A	Benzodiazepines		2	A
Alclofenac		2	A	Benzphetamine	Didrex	2	A
Alcuronium	Alloferin	2	A	Benztropine	Cogentin	2	A
Alphaprodine	Nisentil	2	A	Biperone		2	A
Alpidem	Anaxyl	2	A	Binonidine		2	A
Alprazolam	Xanax	2	A	Bromazepam	Lexotan, Lectopam	2	A
Althesin	Saffran	2	A	Bromisovalum	Diflucord, etc.	2	A
Amisulpride	Solian	2	A	Bromocriptine	Parlodol	2	A
Amtriptiyline	Elavil, Amitril, Endep	2	A	Bromperidol	Bromidol	2	A
Amobarbital	Amytal	2	A	Brotizolam	Brotocol	2	A
Amoxapine	Asendin	2	A	Bupivacaine	Marcaine	2	A
Amperozide		2	A	Buprenorphine	Temgesic	2	A
Anilopam	Anisine	2	A	Buspiron	Buspar	2	A
Aprobarbital	Alurate	2	A	Buspropion	Wellbutrin	2	A
Articaine	Septocaine; Ultracaine, etc.	2	A	Butabarbital	Butacaps, Butasol, etc.	2	A
Atomoxetine	Strattera	2	A	Butalbital (Talbutal)	Florinal	2	A
Atracurium	Tracrium	2	A	Butanillicaine	Hostacain	2	A
Azacylonol	Frénque	2	A	Butaperazine	Repoise	2	A
Azaperone	Stresnil, Suicain, Fentaz	2	A	Butocainide	Listomin	2	A
Barbital	Veronal	2	A	Caffeine		2	B
Barbiturates		2	A	Camazepam	Paxor	2	A
Bemegride	Megimide, Mlkedimide	2	A	Captodiamine	Covatine	2	A
Benoxaproyfen		2	A	Carbidopa + levodopa	Sinemet	2	A
Benperidol	Anquil	2	A	Carbromol	Mifudorm	2	A
Bentazepam	Tiadipona	2	A	Carisoprodol	Soma, Rela	2	B

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Carphenazine	Proketazine	2	A	Corticaine	Ultracain	2	A
Carpipramine	Prazinil	2	A	Crotetamide		2	A
Carticaine (see articaine)	Septocaine; Ultracaine, etc.	2	A	Cyamemazine	Tercian	2	A
Chloralose (Alpha-Chloralose)		2	A	Cyclobarbital	Phanodorm	2	A
Chloral betaine	Beta-Chlor	2	A	Darbepoelin	Aranesp	2	A
Chloral hydrate	Nactec, Oridrate, etc.	2	A	Decamethonium	Syncurine	2	A
Chloraldehyde (chloral)		2	A	Demoxepam		2	A
Chlordiazepoxide	Librium	2	A	Desipramine	Norpromine, Pertofrane	2	A
Chlormezanone	Trancopal	2	A	Dezocine	Dalgan®	2	A
Chloroform		2	A	Diazepam	Valium	2	B
Chlorhexidol		2	A	Dichloralphenazone	Febenol, Isocom	2	A
Chloroprocaine	Nesacaine	2	A	Diethylpropion	Tepanil, etc. -	2	A
Chlorproethazine	Newplege	2	A	Diethylthiambutene	Themalon	2	A
Chlorpromazine	Thorazine, Largactil	2	A	Dihydrocodeine	Parcodin	2	A
Chlorprothixene	Taractan	2	A	Dilorzepam	Briantum	2	A
Citalopram	Celex	2	A	Diprenorphine	M50/50	2	A
Clobazam	Urbanyl	2	A	Dixyrazine	Esucos	2	A
Clocepramine		2	A	Dopamine	Intropin	2	A
Clomethiazole		2	A	Doxacurium	Nuromax	2	A
Clomipramine	Anafranil	2	A	Doxapram	Dopram	2	A
Clonazepam	Klonopin	2	A	Doxefazepam	Doxans	2	A
Clorazepate	Tranxene	2	A	Doxepin	Adapin, Silnequan	2	A
Clothiapine	Enterrin	2	A	Properidol	Inapsine, Droleptan,	2	A
Clofiazepam	Trecalmo, Rize	2	A	Duloxetine		2	A
Cloxazolam	Enadel, Sepazon, Tolestan	2	A	Enciprazine		2	A
Clozapine	Clozaril, Leponex	2	A	Ephedrine		2	A
Conorphone		2	A	Ephatidine		2	A

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Epinephrine		2	A	Fluoxetine	Prozac	2	A
Ergoloid Mesylates (dihydroergocornine Mesylate, dihydroergocristine mesylate and dihydroergocryptine mesylate)	Hydergine	2	A	Flupenthixol	Depixol, Fluanxol	2	A
Erythropoietin (EPO)	Epogen, Procrit, etc.	2	A	Fluphenazine	Prolixin, Permittil, Anatenzol,	2	A
Estazolam	Domnamid, Eurodin, Nuctalon	2	A	Flurazepam	Dalmane	2	A
Ethamivan		2	A	Fluspirilene	Imap, Redeplin	2	A
Ethanol		2	A	Flutoprazepam	Restas	2	A
Ethchlorvynol	Placidyl	2	A	Fluvoxamine	Dumirox, Faverin, etc.	2	A
Ethinamate	Valmid	2	A	Galantamine	Reminyl	2	A
Ethopropazine	Parisdol	2	A	Gallamine	Flaxedil	2	A
Ethylisobutrazine	Diquel	2	A	Geprone		2	A
Etidocaine	Duranest	2	A	Glutethimide	Doriden	2	A
Etifoxin	Stresam	2	A	Halazepam	Paxipam	2	A
Etizolam	Depas, Pasaden	2	A	Haloperidol	Haldol	2	A
Etodroxizine	Indunox	2	A	Haloxazolam	Somelin	2	A
Etomidate		2	A	Hemoglobin glutamers	Oxyglobin, Hemopure	2	A
Fenabamate	Tymium	2	A	Hexafluorenum	Myalexen	2	A
Fenclozic Acid	Cincopal	2	A	Hexobarbital	Evipal	2	A
Fenfluramine	Pondimin	2	A	Homophenazine	Pelvichthol	2	A
Fluanisone	Sedalande	2	A	Hydroxyzine	Atarax	2	B
Fludiazepam	Erispam	2	A	Ibomal	Noctal	2	A
Flunthazepam	Rohypnol, Narcozep, Darkene, Hyphnodorm	2	A	Imipramine	Imavate, Presamine,	2	A
Fluopromazine	Psyquil, Siquil	2	A	Isaprone		2	A
Fluoresone	Caducid	2	A	Isocarboxazid	Marplan	2	A
				Isomethadone		2	A
				Isoproterenol	Isoprel	2	A
				Isoxicam	Maxicam	2	A
				Ketamine	Ketalar, Ketaset, Vetalar	2	B

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Ketazolam	Anxon, Lactram, Solatran, Lotfran	2	A	Mesoridazine	Serenitil	2	A
Lenperone	Elanone-V	2	A	Metaclozepam	Talls	2	A
Levamisole		2	B	Metazocine		2	A
Levomethorphan		2	A	Metharbital	Gemonil	2	A
Lidocaine	Xylocaine	2	B	Methohexital	Brevital	2	A
Lithium	Lithizine, Duralith, etc.	2	A	Methotrimprazine	Levoprome, Neurocil, etc.	2	A
Lobeline		2	A	Methypylion	Noludar	2	A
Loflazepate, Ethyl	Victan	2	A	Metocurine	Metubine	2	A
Loperamide	Imodium	2	A	Metomidate	Hypnodil	2	A
Loprazolam	Dormonort, Havlane	2	A	Mexazolam	Melex	2	A
Lorazepam	Ativan	2	A	Mildazolam	Versed	2	A
Lormetazepam	Noctamid	2	A	Mirtazepine	Remeron	2	A
Loxapine	Laxtane	2	A	Mivacurium	Mivacron	2	A
Maprotiline	Ludionil	2	A	Modafinil	Provigil	2	A
Mebutamate	Axien, Dormate, Capla	2	A	Molindone	Moban	2	A
Meclofenoxate	Lucidril, etc.	2	A	Moperone	Luvatren	2	A
Medazepam	Nobrium, etc.	2	A	Mosaprinone		2	A
Melperone	Eunerpan	2	A	Nalbuphine	Nubain	2	A
Memantine	Namenda	2	A	Nalorphine	Nalline, Lethidrone	2	A
Meparfynol	Oblivon	2	A	Nefazodone	Serzone	2	A
Mepazine	Pacatal	2	A	Nimetazepam	Erimin	2	A
Mephenoqualone	Control, etc.	2	A	Nitrazepam	Mogadon	2	A
Mephentanyl	Mesantoin	2	A	Nordiazepam	Calmday, Nordaz, etc.	2	A
Mephobarbital	Mebaral	2	A	Norepinephrine		2	A
Mepivacaine	Carbocaine	2	B	Nortriptyline	Aventyl, Pamelor	2	A
Meprobamate	Equanil, Millown	2	A	Olanzapine	Zyprexa	2	A
				Oxazepam	Serax	2	A

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Oxazolam	Serenal	2	A	Pipequaline		2	A
Oxlofrine (hydroxyephedrine)		2	A	Piperacetazine	Psymod, Quide	2	A
Oxyperitine	Forit, Integrin	2	A	Piperocaine	Melycaine	2	A
Paliperidone		2	A	Pipoltazine	Lonsereh, Piportil	2	A
Pancuronium	Pavulon	2	A	Pipradol	Dataril, Gerondyl, etc.	2	A
Paraldehyde	Paral	2	A	Piquindone		2	A
Paroxetine	Paxil, Seroxat	2	A	Prazepam	Verstran, Centrax	2	A
Perfluridol	Cyperon	2	A	Prilocaline	Citanest	2	A
Pentobarbital	Nembutal	2	A	Prochlorperazine	Darbazine, Compazine	2	A
Perazine	Taxilan	2	A	Propranidid		2	A
Perflurordecollin		2	A	Propiomazine	Largon	2	A
Perflurordecacylhydronophthalene		2	A	Propionylpromazine	Tranvet	2	A
Perflurorocylbromide		2	A	Propiram		2	A
Perflurorotripropylamine		2	A	Propofol	Diprivan, Disoprivan	2	A
Perflurorocarbons		2	A	Propoxycaïne	Ravocaine	2	A
Periciazine	Alodept, etc.	2	A	Prothipendyl	Domnal	2	A
Perlaphine	Hypnodin	2	A	Protiplyline	Concordin, Triptil	2	A
Perphenazine	Trilafon	2	A	Proxibarbital	Axeen, Centralgol	2	A
Phenaglycocol	Acalo, Alcamid, etc.	2	A	Pyritihydione	Hybersulfan, Sonodor	2	A
Phenelzine	Nardelzine, Nardil	2	A	Quazipam	Doral	2	A
Phenobarbital	Luminal	2	A	Quetiapine	Seroquel	2	A
Phentermine	lomamin	2	A	Racemethorphan		2	A
Pimindoline	Alvodine, Cimadon	2	A	Racemorphan		2	A
Pimozide	Orap	2	A	Racloripide		2	A
Pinzepam	Domar	2	A	Remoxipride	Roxiam	2	A
Pipamperone	Dipiperon	2	A	Reserpine	Serpasil	2	A
Pipecuronium	Arduan	2	A	Rilmazafone		2	A

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Risperidone		2	A	Thebaine		2	A
Ritanserin		2	A	Thiobarbital	Kemithal	2	A
Rivastigmine	Exelon	2	A	Thiamylal	Surtal	2	A
Rocuronium	Zemuron	2	A	Thiethylperazine	Torecan	2	A
Rofecoxib	Vioxx	2	A	Thiopental	Pentothal	2	A
Romifidine	Sedivet	2	B	Thiopropazate	Dartal	2	A
Ropivacaine	Naropin	2	A	Thiopropazine	Maieptil	2	A
Secobarbital	Seconal	2	A	Thioridazine	Mellaril	2	A
Selegiline	Eldapryl, Jumex	2	A	Thiothixene	Navane	2	A
Setraline	Lustral, Zolof	2	A	Tiapride	Italbrid, Luxoben, etc.	2	A
Snake Venoms		2	A	Tiletamine	Component of Telazol	2	A
Somatrem	Protropin	2	A	Timiperone	Tolopelon	2	A
Somatropin	Nutropin	2	A	Tofisopam	Grandaxain, Seriel	2	A
Spiclomazine		2	A	Tofirimate	Topamax	2	A
Spiperone		2	A	Tramadol	Ultram	2	A
Succinylcholine	Sucostrin, Quelin, etc.	2	A	Tranylcypromine	Parnate	2	A
Sulfonmethane		2	A	Trazodone	Desyrel	2	A
Sulfordazine	Inofal	2	A	Tretoquinol	Inolin	2	A
Sulpiride	Aiglonyl, Sulpitol	2	A	Triazolam	Halcion	2	A
Sultopride	Barnetil	2	A	Tribromethanol		2	A
Talbutal	Lotusate	2	A	Tricaline methanesulfonate	Finguel	2	A
Tandospirone		2	A	Trichloroethanol		2	A
Temazepam	Restoril	2	A	Trichloroethylene	Trilene, Trimar	2	A
Tetrabenazine	Nitoman	2	A	Triclofos	Triclos	2	A
Tetracaine	Pontocaine	2	A	Trifluomepazine	Nortran	2	A
Tetrazeepam	Musaril, Myolastin	2	A	Trifluoperazine	Stelazine	2	A
				Trifluoperidol	Triperidol	2	A

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Trifluoromazine	Vetame, Vesprin	2	A				
Trimipramine	Surmontil	2	A				
Tubocurarine (Curare)	Metubin	2	A				
Tybamate	Bervil, Nospan, etc.	2	A				
Urethane		2	A				
Valdecoxib		2	A				
Valnoctamide	Nirvanyl	2	A				
Venlafaxine	Efflexor	2	A				
Veraprilide	Accional, Verapril	2	A				
Vercuronium	Norcuron	2	A				
Viloxazine	Catamol, Vivalan, etc.	2	A				
Vinbarbital	Delvinol	2	A				
Vinylbital	Optanox, Speda	2	A				
Yohimbine		2	A				
Zaleplon	Sonata	2	A				
Ziprasidone	Geodon	2	A				
Zolazepam		2	A				
Zolpidem	Ambien, Stillnox	2	A				
Zomepirac	Zomax	2	A				
Zopiclone	Imovan	2	A				
Zotepine	Lodopin	2	A				
Zuclopenthixol	Ciatyl, Cesordinol	2	A				

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.

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Acebutolol	Sectral	3	B	Brimonidine	Alphagan	3	B
Acepromazine	Atrovet, Nolensil, PromAce®	3	B	Bromfenac	Duract	3	A
Albuterol (Salbutamol)	Proventil, Ventolin	3	B	Bromodiphenhydramine		3	B
Almotriptan	Axert	3	A	Bufexamac		3	A
Alprenolol		3	A	Bumetanide	Bumex	3	B
Amberonium	Myelase, Myeuran	3	B	Butorphanol	Stadol, Torbugesic	3	B
Aminophylline	Aminophyllin, etc.	3	B	N-Butylscopolamine		3	B
Amitraz	Mitaban	3	A	Calusterone		3	B
Amlodipine	Norvasc	3	A	Candesartan	Atacand	3	B
Amyl nitrite		3	A	Captopril	Capoten	3	B
Arecoline		3	A	Carazolol	Carbacel, Conduction	3	A
Arformoterol		3	A	Carbachol	Lentiln, Doryl	3	B
Atenolol	Tenormin	3	B	Carbamazepine	Tegretol	3	B
Atropine		3	B	Carbinoxamine	Clistin	3	B
Benzapril, Benazepril and M/C-Tab	Lotensin	3	A	Carteolol	Cartrol	3	B
Betaxolol	Kertone	3	B	Carvedilol	Coreg	3	B
Bethanidine	Esbatol	3	A	Celecoxib	Celebrex	3	B
Biperiden	Akineton	3	A	Cimeterol		3	A
Bisoprolol	Zebeta, Bisobloc, etc.	3	B	Clemastine	Tavist	3	B
Bitolterol	Effecin	3	A	Clenbuterol	Ventipulmin	3	B
Bolasterone		3	A	Clidinium	Quarezan, Clindex, etc.	3	B
Boldenone	Equipoise	3	B	Clonidine	Catapres	3	B
Boldione		3	A	Clostebol		3	B
Bretylium	Bretylol	3	B	Cyclospasmol		3	A

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.

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Cycrinine	Pagflane	3	B	Etamiphylline		3	B
Danzol	Danocrine	3	B	Ethacrynic acid	Edecrin	3	B
Dehydrochloromethyltestosterone		3	B	Ethosuximide	Zarontin	3	A
Deracoxib	Deremaxx	3	B	Ethyltestenol	Maxibolin, Organon	3	B
Desoxymethyltestosterone		3	B	Ethinorepinephrine	Bronkophrine	3	A
Detomidine	Dormosedan	3	B	Etodolac	Lodine	3	B
Dextropropoxyphene	Darvon	3	B	Felbamate	Felbatol	3	A
Diazoxide	Proglycem	3	B	Fenbufen	Cincopal	3	B
Diflunisal		3	B	Fenoldopam	Corlopam	3	B
Dimethylne		3	A	Fenoprofen	Nalfon	3	B
Diphenhydramine	Bendaryl	3	B	Fenoterol	Berotec	3	B
Dipyridamole	Persantine	3	B	Fenspride	Respride, Respan, etc	3	B
Divalproex	Depakote	3	A	Fentiazac		3	B
Dobutamine	Dobutrex	3	B	Flurbiprofen	Froben	3	B
Doxazosin		3	A	Flufenamic Acid		3	B
Doxylamine	Decapryn	3	B	Fluoxymesterone	Halolestin	3	B
Dromostancione	Drolban	3	B	Flupirtine	Katadolone	3	A
Dyphylline		3	B	Formebolone		3	B
Edrophonium	Tensilon	3	B	Formoterol	Altram	3	B
Eletrpan	Relpax	3	A	Fosinopril, Fosinoprilat	Monopril	3	A
Enalapril (metabolite enalaprilat)	Vasotec	3	B	Fosphenytoin	Cerebix	3	B
Ergoloid mesylates		3	B	Furazabol		3	B
Efrinilol tetranitrate	Cardilate	3	A	Gabapentin	Neurontin	3	B
Esmolol	Brevibloc	3	B	Gestrinone		3	A
				Glycopyrrolate	Robinul	3	B

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 2a

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Guanadrel	Hylorel	3	A	Metenamic Acid	Ponstel	3	B
Guanethidine	Ismelin	3	A	Mepenzolate	Canfil	3	A
Guanabenz	Wyfensin	3	B	Mestanolone		3	B
Heptaminol	Corofundol	3	B	Mesterolone		3	B
Homatropine	Homapin	3	B	Metaproterenol	Alupent, Metaprel	3	B
Hydralazine	Aprisoline	3	B	Metenolone		3	B
4-Hydroxytestosterone		3	B	Methacholine		3	A
Ibutilide	Corvert	3	B	Methandienone		3	B
Iloprost	Ventavis	3	A	Methandriol	Proboloc	3	B
Indomethacin	Indocin	3	B	Methandrostenolone	Dianabol	3	A
Ipratropium		3	B	Methantheline	Banthane	3	B
Ithessarten	Avapro	3	A	Methasterone		3	A
Isoetharine	Bronkosol	3	B	Methixene	Trest	3	A
Isoorbide dinitrate	Isordil	3	B	Methoxamine	Vasoxyl	3	A
Kebutzone		3	B	Methoxyphenamine	Orthoxide	3	A
Ketorolac	Toradol	3	A	Methsuximide	Celontin	3	A
Labeltalol	Normodyne	3	B	Methylatropine		3	B
Lamotrigine	Lamictal	3	A	Methyldienolone		3	B
Levobunolol	Betagan	3	B	Methylidopa	Aldomet	3	A
Lisinopril	Prinivil, Zestril	3	A	Methylnorttestosterone		3	B
Losartan	Hyzaar	3	B	Methyltestosterone	Metandren	3	A
Mabuterol		3	A	Methyl-1-testosterone		3	A
Mecamylamine	Inversine	3	B	Metolazone		3	B
Medetomidine	Dornitor	3	B	Metoprolol	Lopressor	3	B
		3	B	Mibefradil	Posicor	3	B

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.

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Mibolerone		3	B	Oxandrolone	Anavar	3	B
Mildodrine	Pro-Amiline	3	B	Oxcarbazepine	Trileptal	3	A
Minoxidil	Loniten	3	B	Oxprenolol	Trascor	3	B
Moexipril (metabolite moexiprilat)	Uniretic	3	B	Oxymesterone		3	B
Muscarine		3	A	Oxymetholone	Adroyd, Anadrol	3	B
Nabumetone	Anthraxan, Relafen, Reliflex	3	A	Papaverine	Pavagen, etc.	3	A
Nadolol	Corgard	3	B	Paramethadione	Paraldione	3	A
Naloxone	Narcan	3	A	Pargyline	Eutonyl	3	A
Naltrexone	Revia	3	A	Perbutolol	Levatol	3	B
Nandrolone	Nandrolin, Laurabolin, Durabolin	3	B	Pentaerythritol tetranitrate	Duotrate	3	A
Naratriptan	Amerge	3	B	Pentazocine	Talwin	3	B
Nebivolol		3	A	Perindopril	Biprel	3	A
Nefopam		3	A	Phenoxybenzamine	Dibenzyline	3	B
Neostigmine	Prostigmine	3	B	Phentolamine	Regitine	3	B
Niflumic Acid	Nifluril	3	B	Phenylephrine	Isophrin, Neo-Synephrine	3	B
Nimesulide		3	B	Phenylpropanolamine	Propadrine	3	B
Nitroglycerin		3	B	Physostigmine	Eserine	3	B
19-Norandrostenediol		3	B	Pindolol	Viskin	3	A
19-Norandrostenedione		3	B	Pirbuterol	Maxair	3	A
Norbolethone		3	B	Piretanide	Arelix, Tauliz	3	B
Norclostebol		3	B	Piroxicam	Feldene	3	B
Norethandrolone		3	A	Prazosin	Minipress	3	B
Nylidrine	Artidin	3	A	Primidone	Mysoline	3	B
Olmesartan	Benicar	3	A	Procaine		3	B
Oxabolone		3	B				

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.

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Procaterol	Pro Air	3	A	Stanazolol	Winstrol-V	3	B
Procyclidine	Kemadrin	3	B	Stenbolone		3	B
Promazine	Sparine	3	B	Sulindac	Clinoril	3	A
Promethazine	Phenergan	3	B	Sumatriptan	Imitrex	3	B
Propantelaine	Pro-Banthine	3	A	Tadalafil	Cialis	3	A
Propentophylline	Karsivan	3	B	Telmisartan	Micardis	3	B
Propranolol	Inderal	3	B	Tenoxicam	Alganex, etc.	3	B
Prostanazol		3	B	Tepoxalin		3	B
Protokylol	Ventaire	3	A	Terazosin	Hytrin	3	A
Pseudoephedrine	Cenafed, Novafed	3	B	Terbutaline	Brethine, Bricanyl	3	B
Pyridostigmine	Mestinon, Regonol	3	B	Testolactone	Testlac	3	B
Pyrilamine	Neoantergan, Equihist	3	A	Testosterone		3	B
Quinapril, Quinaprilat	Accupril	3	A	Tetrahydrogestrinone		3	A
Quinbolone		3	B	Theophylline	Aquaphyllin, etc.	3	B
Ractopamine	Raylean	3	A	Triprofenic Acid	Surgam	3	B
Ramipril, metabolite Ramiprilat	Altace	3	A	Timolol	Biocardin	3	B
Ritodrine	Yutopar	3	B	Tolazoline	Priscoline	3	B
Rizatriptan	Maxalt	3	B	Tolmetin	Tolectin	3	B
Salmeterol		3	B	Torsemide (Torsemide)	Demadex	3	A
Scopolamine (Hyoscine)	Triptone	3	B	Trandolapril (and metabolite, Trandolaprilat)	Tarka	3	B
Sibutramine	Meridia	3	B	Trenbolone	Frioplix	3	B
Sildenafil	Viagra	3	A	Trihexyphenidyl	Artane	3	A
Sotalol	Betapace, Sotacor	3	B	Trimethadione	Tridione	3	B
Spirapril, metabolite Spiraprilat	Renomax	3	A				

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.

Drug	Trade Name(s)	Class	Penalty Class	Drug	Trade Name(s)	Class	Penalty Class
Trimethaphan	Arfonad	3	A				
Tripelennamine	PBZ	3	B				
Valerenic acid		3	A				
Valsartan	Diovan	3	B				
Vardenafil	Levitra	3	A				
Xylazine	Rompun, Bay Va 1470	3	B				
Zolmitriptan	Zomig	3	B				
Zonisamide	Zonegran	3	B				
Δ-1-androstene-3, 17-diol		3	A				
Δ-1-androstene-3, 17-dione		3	A				
Δ-1-dihydrotestosterone		3	A				

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Acetaminophen (Paracetamol)	Tylenol, Tempra, etc.	4	C	Benoxinate	Dorsacaine	4	C
Acetanilid		4	B	Benzocaine		4	B
Acetazolamide	Diamox, Velamox	4	B	Benzthiazide		4	B
Acetophenetidin (Phenacetin)		4	B	Bepiridil	Bepadin	4	B
Acetylsalicylic acid (Aspirin)		4	C	Betamethasone	Betasone, etc.	4	C
Acromethasone	Aclovate	4	C	Bethanechol	Urecholine, Duvoid	4	C
Adrenochrome		4	B	Bromhexine	Olefor, etc.	4	B
monosaccharide salicylate		4	B	Brompheniramine	Dimetane, Disomer	4	B
Aldosterone	Aldocortin, Electro cortin	4	B	Budesonide	Pulmacort, Rhinocort	4	B
Am broxol	Ambril, etc.	4	B	Butacaine	Butyn	4	C
Amclononide	Cyclocort	4	C	Butamben (butyl aminobenzoate)	Butesin	4	C
Amiloride	Moduretic; Midamor	4	B	Butoxyacaine	Stadacain	4	B
Aminocaproic acid	Amicar, Caprocid	4	C	Camphor		4	C
Aminodarone		4	B	Carprofen	Rimadyl	4	B
2-Aminohexamine	Tuamine	4	B	Cetirizine	Zyrtec	4	B
Aminopyrine		4	B	Chlormerodrin	Neohydrin	4	B
Amisometradine	Rolictron	4	B	Chlorophenesin	Maolate	4	C
Antipidine	Norvasc, Ammiwin	4	B	Chloroquine	Avloclor	4	C
Amrinone		4	B	Chlorothiazide	Diuril	4	B
Anisotropine	Valpin	4	B	Chlorpheniramine	Chlortrimeton, etc.	4	B
Antipyrine		4	B	Chlorthalidone	Hydron	4	B
Apazone (Azapropazone)	Rheumox	4	B	Chlorzoxazone	Paraflex	4	B
Aprindine		4	B	Ciclesonide		4	B
Baclofen	Lioresal	4	B	Cinchocaine	Nupercaine	4	C
Beclomethasone	Propaderm	4	C	Clanobutin		4	B
Benazepril	Lotrel	4	B	Clibucaine	Butrax	4	C
Bendroflumethazide	Naturetin	4	B	Clobetasol	Temovate	4	C

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Cloacortolone	Cloclerm	4	C	Dimethisoquin	Quotane	4	B
Clofenamide		4	B	Diphenoxylate	Difenoxin, Lomotil	4	B
Clornecaine	Placacid	4	C	Dipyrrone	Novin, Methampyrone	4	C
Colchicine		4	B	Disopyramide	Norpace	4	B
Cortisone	Cortone, etc.	4	C	Dyclonine	Dyclone	4	C
Cyclazine	Merazine	4	B	Etenac		4	C
Cyclobenzaprine	Flexeril	4	B	Ergonovine	Ergotrate	4	C
Cyclomethylcaine	Surfacaine	4	C	Ergotamine	Gynergen, Cafergot, etc.	4	B
Cyclothiazide	Anhydron, Renazide	4	B	Etanercept	Enbrel	4	B
Cyproheptadine	Periacin	4	C	Ethioheptazine	Zactane	4	B
Dantrolene	Dantium	4	C	Etholoin	Peganone	4	B
Dembroxol (Dembrexine)	Sputolysin	4	C	Ethoxzolamide	Cardrase, Ethamide	4	C
Deoxycorticosterone	Percortin, DOCA, Descotone, Dorcostrin	4	C	Ethylaminobenzoate (Benzocaine)	Semets, etc.	4	C
Desonite	Des Owen	4	C	Felodipine	Piendil	4	B
Desoximetasone	Topicort	4	C	Fexofenadine	Allegra	4	C
Dexamethasone	Azilum, etc.	4	C	Firocoxib		4	B
Dextromethorphan		4	B	Flecainide	Idalon	4	B
Dibucaine	Nupercainal, Cinchocaine	4	C	Floctafenine	Idalon, Idarac	4	B
Dichlorophenamide	Daramide	4	C	Flucinolone	Synalar, etc.	4	C
Diclofenac	Voltaren, Voltarol	4	C	Fludrocortisone	Alforone, etc.	4	C
Diflurasone	Florone, Maxiflor	4	C	Flumethasone	Fucort, etc.	4	C
Difluocortolone	Flu-Cortinest, etc.	4	C	Flumethiazide	Ademol	4	B
Digitoxin	Cystodigin	4	B	Flunarizine	Sibelium	4	B
Digoxin	Lanoxin	4	B	Flunisolide	Bronilide, etc.	4	C
Dihydroergotamine		4	B	Flunixin	Banamine	4	C*
Diltiazem	Cardizem	4	B	Fluocinolone	Synalar	4	C

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Fluocinonide	Lecon, Lidex	4	C	Meloxicam	Mobic	4	B
Fluorometholone	FML	4	B	Mephensin	Tolserol	4	B
Fluoroprednisolone	Predief-2X	4	C	Meralluride	Mercurhydrin	4	B
Fluprednisolone	Alphadrol	4	C	Mebaphen	Novasural	4	B
Furandrenolide	Cordran	4	C	Mercaptopurin	Thiomerin	4	B
Fluticasone	Flixonase, Flutide	4	C	Mercumalilin	Cumerilin	4	B
Guafenesin (glycerol guaiacolate)	Gecolate	4	C	Mersalyl	Salyrgan	4	B
Halcinonide	Halog	4	C	Metaxalone	Skelaxin	4	B
Halobetasol	Ultravate	4	C	Methapyriene	Histadyl, etc.	4	B
Hexocyclium	Tral	4	B	Methazolamide	Naplazane	4	C
Hexylcaine	Cyclaine	4	C	Methdilazine	Tacaryl	4	B
Hydrochlorothiazide	Hydrodiuril	4	B	Methocarbamol	Robaxin	4	B
Hydrocortisone (Cortisol)	Cortef, etc.	4	C	Methotrexate	Folex, Nexate, etc.	4	B
Hydroflumethiazide	Saluron	4	B	Methscopolamine	Pamine	4	B
Ibuprofen	Motrin, Advil, Nurpin, etc.	4	C	Methylchlorothiazide	Enduron	4	B
Infliximab	Remicade	4	B	Methylergonovine	Methergine	4	C
Isoflupredone	Predief	4	C	Methylprednisolone	Medrol	4	C
Isomethheptene	Occlin, Occlon	4	B	Methysergide	Sansert	4	B
Isoopropanamide	Darbid	4	B	Melamide		4	B
Isoxsuprine	Vasodilan	4	C	Metoclopramide	Reglan	4	C
Isradipine	DynaCirc	4	B	Mexilitine	Mexilli	4	B
Ketoprofen	Orudis	4	C*	Mifirnone		4	B
Letosteine	Viscotol, Visictal	4	C	Mometasone	Elocon	4	C
Loratidine	Claritin	4	B	Montelukast	Singulair	4	C
Mecizline	Antivert, Bonine	4	B	Naepaine	Amylsine	4	C
Meclofenamic acid	Arquel	4	C	Naphazoline	Privine	4	B
Medrysone	Medrisar, etc.	4	C	Naproxen	Equiproxen, Naprosyn	4	C

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.

Drug	Trade Name(s)	Class	Penalty	Drug	Trade Name(s)	Class	Penalty
Nicardipine	Cardine	4	B	Salicylamide		4	C
Nifedipine	Procardia	4	B	Salicylate		4	C
Nimodipine	Nemotop	4	B	Spironalactone	Aldactone	4	B
Nortesterone		4	C	Sulfasalazine	Azulfidine, Azaline	4	C
Olsalazine	Dipentum	4	B	Terfenadine	Seldane, Triludan	4	B
Orphenadrine	Nortex	4	B	Tetrahydrozoline	Tyzine	4	B
Oxaprozin	Daypro, Deltam	4	C	Theobromine		4	B
Oxymetazoline	Afrin	4	B	Thiosalicylate		4	C
Oxyphenbutazone	Tandearil	4	C	Thiphenamil	Trocinat	4	B
Oxyphenycyclimine	Daricon	4	B	Tocainide	Tonocard	4	B
Oxyphenonium	Antrenyl	4	B	Tranexamic acid		4	C
Paramethasone	Haldrone	4	C	Triamcinolone	Velatog, etc.	4	C
Pentoxyfylline	Trenal, Vazofrin	4	C	Triamterene	Dyrenium	4	B
Phenacemide	Phenurone	4	B	Trichlormethiazide	Naqua, Naquasone	4	C
Phensuximide	Milonin	4	B	Tridhexethyl	Pathilon	4	B
Phenylbutazone		4	C*	Trimeprazine	Ternaril	4	B
Phenytoln	Dilantin	4	B	Tripolidine	Acidil	4	B
Polythiazide	Renese	4	B	Tuaminoheptane	Tuamine	4	C
Pramoxine	Tronohaine	4	C	Vedaproten		4	B
Prednisolone	Delta-Cortef, etc.	4	C	Verapamil	Calan, Isoplin	4	B
Prednisone	Meticorten, etc.	4	C	Xylometazoline	Otrivin	4	C
Probenecid		4	C	Zafirlucast	Accolate	4	C
Procalnamide	Pronestyl	4	B	Zeranol	Ralgro	4	C
Propafenone	Rythmol	4	B	Zileuton	Zyflo	4	C
Proparacaine	Ophthaine	4	C				
Propylhexedrine	Benzedrex	4	B				
Quinidine	Quindex, Quinicaidine	4	B				

Listing by Classification

Class 5: This class includes those therapeutic medications for which concentration limits have been established by the racing jurisdictions as well as certain miscellaneous agents such as DMSO and other medications as determined by the regulatory bodies.

Drug	Trade Name(s)	Class	Penalty Class
Anisindione		5	C
Clostrazol	Platal	5	C
Cimetidine	Tagamet	5	D
Cromolyn	Intel	5	C
Dicumarol	Dicumarol	5	C
Dimethylsulfoxide (DMSO)	Domoso	5	C
Dimethylsulphone (MSM)		5	C
Diphenadione		5	C
Esomeprazole	Nexium	5	D
Famotidine	Gaster, etc.	5	D
Lansoprazole		5	D
Mesalamine	Asacol	5	C
Misoprostal	Cytotec	5	C
Nedocromil	Tilade	5	C
Nizatidine	Axid	5	C
Omeprazole	Prilosec, Losec	5	D
Pantoprazole	Protonix	5	D
Phenindione	Hedulin	5	C
Phenprocoumon	Liquanar	5	C
Pirenzapine	Gastrozepin	5	C
Polyethylene glycol		5	C
Rabeprazole	Aciphex	5	C
Ranitidine	Zantac	5	D
Warfarin	Coumadin, Coufarin	5	C

Non-Classified Substances

<p>Substances that are considered to have no effect on the physiology of a racing animal except to improve nutrition or treat or prevent infections or parasite infestations, are not classified. These Substances normally include antimicrobials, antiparasitic drugs, and nutrients such as vitamins. Examples of such substances include the following:</p> <p>Sulfonamides and trimethoprim</p> <p>Antibiotics:</p> <ul style="list-style-type: none"> Penicillins Cephalosporins Chloramphenicol Aminoglycosides Tetractckubes Nitrofurans Metronidazole <p>Anthelmintics:</p> <ul style="list-style-type: none"> Avermectins Benzimidazoles Piperazines Pyrantel Tetraanisole <p>Antifungals</p> <p>Vitamins:</p> <ul style="list-style-type: none"> A, D, E, K, B vitamins Vitamin C <p>Bufotenine</p>	<p>2. It is a metabolite of 3-methyl-N-N dimethyltryptamine, found in reed canary grass (and potentially other food source plants). It may be found in the urine of horses eating this grass (and potentially other plant foods), and has been reported as a positive finding.</p> <p>Findings of bufotenine in equine urine should not be considered for regulatory action.</p>
<p>1. It is not commercially available in any form.</p>	

Non-Classified Substances

The following are recommended penalties for violations due to the presence of a drug carrying a Category "A" penalty and for violations of ARCI-011-015: Prohibited Practices:

LICENSED TRAINER:		
<p>1st offense</p> <ul style="list-style-type: none"> ◦ Minimum one-year suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of a three-year suspension. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$10,000 or 10% of total purse (greater of the two) absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$25,000 or 25% of purse (greater of the two). <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ May be referred to the Commission for any further action deemed necessary by the Commission. 	<p>2nd LIFETIME offense in any jurisdiction</p> <ul style="list-style-type: none"> ◦ Minimum three-year suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of license revocation with no reapplication for a three-year period. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$25,000 or 25% of total purse (greater of the two) absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$50,000 or 50% of purse (greater of the two). <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ May be referred to the Commission for any further action deemed necessary by the Commission. 	<p>3rd LIFETIME offense in any jurisdiction</p> <ul style="list-style-type: none"> ◦ Minimum five-year suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of license revocation with no reapplication for a five-year period. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$50,000 or 50% of total purse (greater of the two) absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$100,000 or 100% of purse (greater of the two). <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ May be referred to the Commission for any further action deemed necessary by the Commission.
LICENSED OWNER:		
<p>1st offense</p> <ul style="list-style-type: none"> ◦ Disqualification and loss of purse. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Horse shall be placed on the veterinarian's list for 90 days and must pass a commission-approved examination before becoming eligible to be entered. 	<p>2nd LIFETIME offense in owner's stable in any jurisdiction</p> <ul style="list-style-type: none"> ◦ Disqualification and loss of purse. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Horse shall be placed on the veterinarian's list for 120 days and must pass a commission-approved examination before becoming eligible to be entered. 	<p>3rd LIFETIME offense in owner's stable in any jurisdiction</p> <ul style="list-style-type: none"> ◦ Disqualification, loss of purse and \$50,000 fine. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Horse shall be placed on the veterinarian's list for 180 days and must pass a commission-approved examination before becoming eligible to be entered. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Referral to the Commission with a recommendation of a suspension for a minimum of 90 days.

Non-Classified Substances

The following are recommended penalties for violations due to the presence of a drug carrying Category "B" penalty, for the presence of more than one NSAID in a plasma/serum sample, subject to the provisions set forth in ARCI-011-020 E.(1)(c) and for violations of the established levels for total carbon dioxide:

LICENSED TRAINER:			
1st offense	2nd offense (365-day period) in any jurisdiction	3rd offense (365-day period) in any jurisdiction	
<ul style="list-style-type: none"> ◦ Minimum 15-day suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of a 60-day suspension. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$500 absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$1,000. 	<ul style="list-style-type: none"> ◦ Minimum 30-day suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of a 180-day suspension. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$1,000 absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$2,500. 	<ul style="list-style-type: none"> ◦ Minimum 60-day suspension absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of a one-year suspension. <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> ◦ Minimum fine of \$2,500 absent mitigating circumstances. The presence of aggravating factors could be used to impose a maximum of \$5,000 or 5% of purse (greater of the two): AND ◦ May be referred to the Commission for any further action deemed necessary by the Commission. 	
LICENSED OWNER:			
1st offense	2nd offense in stable (365-day period) in any jurisdiction	3rd offense in stable (365-day period) in any jurisdiction	
<ul style="list-style-type: none"> ◦ Disqualification and loss of purse [in the absence of mitigating circumstances]*. AND ◦ Horse must pass a commission-approved examination before becoming eligible to be entered. 	<ul style="list-style-type: none"> ◦ Disqualification and loss of purse [in the absence of mitigating circumstances]*. AND ◦ Horse must pass a commission-approved examination before becoming eligible to be entered. 	<ul style="list-style-type: none"> ◦ Disqualification and loss of purse, and in the absence of mitigating circumstances a \$5,000 fine.* AND ◦ Horse shall be placed on the veterinarian's list for 45 days and must pass a commission-approved examination before becoming eligible to be entered. 	

* (The RMT/C recommendation called for loss of purse to happen in absence of mitigating circumstances the Joint Model Rules Committee has made loss of purse mandatory in their proposal)

The following are recommended penalties for violations due to the presence of a drug carrying a Category "C" penalty and overages for permitted NSAIDs and furosemide: *(All concentrations are for measurements in serum or plasma.)*

Association of Racing Commissioners International, Inc.
Uniform Classification Guidelines for Foreign Substances

Non-Classified Substances

LICENSED TRAINER	
1 st Offense (365-day period) in any jurisdiction	<p>Phenylbutazone (≤1.99 mcg/ml) Flunixin (≥1.99 ng/ml) Ketoprofen (11-49 ng/ml) Furosemide (≥100 ng/ml) and no furosemide when identified as administered **</p>
2 nd Offense (365-day period) in any jurisdiction	<p>Phenylbutazone (≥10.0 mcg/ml) Flunixin (≥100 ng/ml) Ketoprofen (≥50 ng/ml) and CLASS C Violations</p>
3 rd Offense (365-day period) in any jurisdiction	<p>Minimum fine of \$250 absent mitigating circumstances</p>
1 st Offense (365-day period) in any jurisdiction	<p>Minimum fine of \$500 absent mitigating circumstances</p>
2 nd Offense (365-day period) in any jurisdiction	<p>Minimum fine of \$1,000 and 15-day suspension absent mitigating circumstances</p>
3 rd Offense (365-day period) in any jurisdiction	<p>Minimum fine of \$2,500 and 30-day suspension absent mitigating circumstances</p>
LICENSED OWNER	
1 st Offense (365-day period) in any jurisdiction	<p>Phenylbutazone (≤1.99 mcg/ml) Flunixin (≥1.99 ng/ml) Ketoprofen (11-49 ng/ml) Furosemide (≥100 ng/ml) and no furosemide when identified as administered **</p>
2 nd Offense (365-day period) in any jurisdiction	<p>Phenylbutazone (≥10.0 mcg/ml) Flunixin (≥100 ng/ml) Ketoprofen (≥50 ng/ml) AND CLASS C VIOLATIONS</p>
3 rd Offense (365-day period) in any jurisdiction	<p>Loss of purse. Horse must pass commission-approved examination before being eligible to run</p>
1 st Offense (365-day period) in any jurisdiction	<p>Loss of purse. Horse must pass commission-approved examination before being eligible to run</p>
2 nd Offense (365-day period) in any jurisdiction	<p>Loss of purse. If same horse, placed on veterinarian's list for 45 days, must pass commission-approved examination before being eligible to run</p>
3 rd Offense (365-day period) in any jurisdiction	<p>Loss of purse. Minimum \$5,000 fine. If same horse, placed on veterinarian's list for 60 days, must pass commission-approved examination before being eligible to run</p>

Recommended Penalties and Model Rule

