

PUBLIC PROTECTION CABINET

KENTUCKY HORSE RACING COMMISSION

(Amendment)

810 KAR 8:020. Drug, medication, and substance classification schedule ~~[and withdrawal guidelines]~~.

RELATES TO: KRS 230.215, 230.225, 230.240, 230.260, 230.265, 230.290, 230.320, 230.370

STATUTORY AUTHORITY: KRS 230.215(2), 230.225, 230.240(2), 230.260, 230.320, 230.370

NECESSITY, FUNCTION, AND CONFORMITY: KRS 230.215(2) authorizes the Kentucky Horse Racing Commission (the “commission”) to promulgate administrative regulations prescribing conditions under which all legitimate horse racing and wagering thereon is conducted in Kentucky. KRS 230.240(2) requires the commission to promulgate administrative regulations restricting or prohibiting the administration of drugs or stimulants or other improper acts to horses prior to the horse participating in a race. This administrative regulation establishes the drug classification schedule in effect in Kentucky~~[and the withdrawal guidelines]~~ for permitted drugs, medications, and substances that may be administered to race horses competing in Kentucky.

Section 1. The Kentucky Horse Racing Commission Uniform Drug, Medication, and Substance Classification Schedule ~~[, KHRC 8-020-1,]~~

(1) This administrative regulation shall establish the respective classifications of all substances contained herein~~[therein. The Kentucky Horse Racing Commission Withdrawal Guidelines Thoroughbred, Standardbred, Quarter Horse, Appaloosa, and Arabian, KHRC 8-020-2, shall provide certain mandatory treatment requirements and guidance and advice on withdrawal intervals as contained herein].~~

(2)(a) Class A drugs, medications, and substances are those that:

(1) Have the highest potential to influence performance in the equine athlete, regardless of their approval by the United States Food and Drug Administration; or

(2) Lack approval by the United States Food and Drug Administration, but have pharmacologic effects similar to certain Class B drugs, medications, or substances that are approved by the United States Food and Drug Administration.

(b) Class A shall include:

<u>Acecarbromal</u>	<u>Naepaine</u>
<u>Acetophenazine</u>	<u>Nalbuphine</u>
<u>Adinazolam</u>	<u>Nalorphine</u>
<u>Alcuronium</u>	<u>Nebivolol</u>
<u>Alfentanil</u>	<u>Nefazodone</u>
<u>Almotriptan</u>	<u>Nefopam</u>
<u>Alphaprodine</u>	<u>Nikethamide</u>
<u>Alpidem</u>	<u>Nimetazepam</u>
<u>Alprazolam</u>	<u>Nitrazepam</u>
<u>Alprenolol</u>	<u>Norbolethone</u>
<u>Althesin</u>	<u>Norclostebol</u>
<u>Aminorex</u>	<u>Nordiazepam</u>
<u>Amisulpride</u>	<u>Norepinephrine</u>
<u>Amitriptyline</u>	<u>Norethandrolone</u>
<u>Amobarbital</u>	<u>Nortriptyline</u>
<u>Amoxapine</u>	<u>Nylidrin</u>
<u>Amperozide</u>	<u>Olanzapine</u>
<u>Amphetamine</u>	<u>Olmесartan</u>
<u>Amyl nitrite</u>	<u>Oxabolone</u>
<u>Anileridine</u>	<u>Oxazepam</u>

<u>Anilopam</u>	<u>Oxazolam</u>
<u>Apomorphine</u>	<u>Oxcarbazepine</u>
<u>Aprobarbital</u>	<u>Oxilofrine</u>
<u>Arecoline</u>	<u>Oxprenolol</u>
<u>Atracurium</u>	<u>Oxycodone</u>
<u>Atomoxetine</u>	<u>Oxymesterone</u>
<u>Azacylonol</u>	<u>Oxymorphone</u>
<u>Azaperone</u>	<u>Oxypertine</u>
<u>Barbital</u>	<u>Paliperidone</u>
<u>Barbiturates</u>	<u>Pancuronium</u>
<u>Bemegrade</u>	<u>Papaverine</u>
<u>Benazepril</u>	<u>Paraldehyde</u>
<u>Benperidol</u>	<u>Paramethadione</u>
<u>Bentazepam</u>	<u>Pargyline</u>
<u>Benzactizine</u>	<u>Paroxetine</u>
<u>Benzoctamine</u>	<u>Pemoline</u>
<u>Benzonatate</u>	<u>Penfluridol</u>
<u>Benzphetamine</u>	<u>Pentaerythritol</u>
<u>Benztropine</u>	<u>Pentobarbital</u>
<u>Benzylpiperazine</u>	<u>Pentylene-tetrazol</u>
<u>Bethanidine</u>	<u>Perazine</u>
<u>Biperiden</u>	<u>Perfluorocarbons</u>
<u>Biriperone</u>	<u>Perfluorodecahydro-</u>
<u>Bitolterol</u>	<u> naphthalene</u>
<u>Bolasterone</u>	<u>Perfluorodecalin</u>
<u>Boldione</u>	<u>Perfluorooctylbromide</u>
<u>Brimondine</u>	<u>Perfluorotripro-</u>
<u>Bromazepam</u>	<u> pylamine</u>
<u>Bromfenac</u>	<u>Periciazine</u>
<u>Bromisovalum</u>	<u>Perindopril</u>
<u>Bromocriptine</u>	<u>Perlapine</u>
<u>Bromperidol</u>	<u>Perphenazine</u>
<u>Brotizolam</u>	<u>Phenaglycodol</u>
<u>Bufexamac</u>	<u>Phenazocine</u>
<u>Bupivacaine</u>	<u>Phencyclidine</u>
<u>Buprenorphine</u>	<u>Phendimetrazine</u>
<u>Buspirone</u>	<u>Phenelzine</u>
<u>Bupropion</u>	<u>Phenmetrazine</u>
<u>Butabartital</u>	<u>Phenobarbital</u>
<u>Butacaine</u>	<u>Phentermine</u>
<u>Butalbital</u>	<u>Physostigmine</u>
<u>Butanilicaine</u>	<u>Picrotoxin</u>
<u>Butaperazine</u>	<u>Piminodine</u>
<u>Butoctamide</u>	<u>Pimozide</u>

<u>Calusterone</u>	<u>Pinazepam</u>
<u>Camazepam</u>	<u>Pipamperone</u>
<u>Cannabinoids, Synthetic</u>	<u>Pipecuronium</u>
<u>Captadiame</u>	<u>Pipequaline</u>
<u>Carazolol</u>	<u>Piperacetazine</u>
<u>Carbidopa</u>	<u>Piperocaine</u>
<u>Carbromal</u>	<u>Pipotiazine</u>
<u>Carfentanil</u>	<u>Pipradrol</u>
<u>Carphenazine</u>	<u>Piquindone</u>
<u>Carpipramine</u>	<u>Piritramide</u>
<u>Cathinone</u>	<u>Prazepam</u>
<u>Chloral betaine</u>	<u>Procatерol</u>
<u>Chloral hydrate</u>	<u>Prochlorperazine</u>
<u>Chloraldehyde</u>	<u>Propanidid</u>
<u>Chloralose</u>	<u>Propiomazine</u>
<u>Chlordiazepoxide</u>	<u>Propionylpromazine</u>
<u>Chlorhexadol</u>	<u>Propiram</u>
<u>Chlormezanone</u>	<u>Propofol</u>
<u>Chloroform</u>	<u>Propoxycaine</u>
<u>Chloroprocaine</u>	<u>Prostanozol</u>
<u>Chlorproethazine</u>	<u>Prothipendyl</u>
<u>Chlorpromazine</u>	<u>Protokylol</u>
<u>Chlorprothixene</u>	<u>Protriptyline</u>
<u>Cimaterol</u>	<u>Proxibarbitol</u>
<u>Citalopram</u>	<u>Pyrithyldione</u>
<u>Cllibucaine</u>	<u>Quazipam</u>
<u>Clobazam</u>	<u>Quetiapine</u>
<u>Clocapramine</u>	<u>Quinapril / Quinaprilat</u>
<u>Clomethiazole</u>	<u>Quinbolone</u>
<u>Clomipramine</u>	<u>Racemethorphan</u>
<u>Clonazepam</u>	<u>Racemorphan</u>
<u>Clorazepate</u>	<u>Raclopride</u>
<u>Clormecaine</u>	<u>Ractopamine</u>
<u>Clostebol</u>	<u>Ramipril / Ramiprilat</u>
<u>Clothiapine</u>	<u>Remifentanil</u>
<u>Clotiazepam</u>	<u>Remoxipride</u>
<u>Cloxazolam</u>	<u>Rilmazafone</u>
<u>Clozapine</u>	<u>Risperidone</u>
<u>Cobratoxin</u>	<u>Ritanserin</u>
<u>Cocaine</u>	<u>Rivastigmine</u>
<u>Codeine</u>	<u>Rocuronium</u>
<u>Conorphone</u>	<u>Ropivacaine</u>
<u>Conotoxin</u>	<u>Secobarbitol</u>
<u>Corticaine</u>	<u>Selegiline</u>

<u>Crotetamide</u>	<u>Sertraline</u>
<u>Cyamemazine</u>	<u>Sildenafil</u>
<u>Cyclandelate</u>	<u>Snake Venoms</u>
<u>Cyclobarbital</u>	<u>Somatrem</u>
<u>Darbepoetin</u>	<u>Somatropin</u>
<u>Decamethonium</u>	<u>Spiclomazine</u>
<u>Dehydrochloromethy-</u>	<u>Spiperone</u>
<u>testosterone</u>	<u>Spirapril / Spiraprilat</u>
<u>Delorazepam</u>	<u>Stenbolone</u>
<u>Demoxepam</u>	<u>Succinylcholine</u>
<u>Dermorphin</u>	<u>Sufentanil</u>
<u>Desipramine</u>	<u>Sulfondiethylmethane</u>
<u>Desoxymethyl-</u>	<u>Sulfonmethane</u>
<u>testosterone</u>	<u>Sulforidazine</u>
<u>Dextromoramide</u>	<u>Sulpiride</u>
<u>Dezocine</u>	<u>Sultopride</u>
<u>Diamorphine</u>	<u>Tadalasil</u>
<u>Dichloralphenazone</u>	<u>Talbutal</u>
<u>Diethylpropion</u>	<u>Tandospirone</u>
<u>Diethylthiambutene</u>	<u>Temazepam</u>
<u>Dihydrocodeine</u>	<u>Terazosin</u>
<u>Dimeflin</u>	<u>Tetrabenazine</u>
<u>Diprenorphine</u>	<u>Tetracaine</u>
<u>Divalproex</u>	<u>Tetrahydrogestrinone</u>
<u>Dixyrazine</u>	<u>Tetrazepam</u>
<u>Donepezil</u>	<u>Thebaine</u>
<u>Dopamine</u>	<u>Thialbarbital</u>
<u>Doxacurium</u>	<u>Thiamylal</u>
<u>Doxapram</u>	<u>Thiethylperazine</u>
<u>Doxazosin</u>	<u>Thiopental</u>
<u>Doxefazepam</u>	<u>Thiopropazate</u>
<u>Doxepin</u>	<u>Thiopropazine</u>
<u>Droperidol</u>	<u>Thioridazine</u>
<u>Duloxetine</u>	<u>Thiothixene</u>
<u>Eletriptan</u>	<u>Tiapride</u>
<u>Enalapril</u>	<u>Tiletamine</u>
<u>Enciprazine</u>	<u>Timiperone</u>
<u>Endorphins</u>	<u>Tofisopam</u>
<u>Enkephalins</u>	<u>Topirimate</u>
<u>Ephedrine</u>	<u>Torse mide</u>
<u>Epibatidine</u>	<u>Tranlycypromine</u>
<u>Epinephrine</u>	<u>Trazodone</u>
<u>Ergaloid Mesylates</u>	<u>Tretoquinol</u>
<u>Erthritol tetranitrate</u>	<u>Triazolam</u>

<u>Erythropoietin</u>	<u>Tribromethanol</u>
<u>Eszopiclone</u>	<u>Tricaine</u>
<u>Estazolam</u>	<u>Trichloroethanol</u>
<u>Ethamivan</u>	<u>Trichloethylene</u>
<u>Ethanol</u>	<u>Triclofos</u>
<u>Ethchlorvynol</u>	<u>Trifluomeprazine</u>
<u>Ethinamate</u>	<u>Trifluoperazine</u>
<u>Ethoheptazine</u>	<u>Trifluperidol</u>
<u>Ethopropazine</u>	<u>Triflupromazine</u>
<u>Ethosuximide</u>	<u>Trihexylphenidyl</u>
<u>Ethylisobutrazine</u>	<u>Trimethaphan</u>
<u>Ethylmorphine</u>	<u>Trimipramine</u>
<u>Ethylnorepinephrine</u>	<u>Tubocurarine</u>
<u>Ethylphenidate</u>	<u>Tybamate</u>
<u>Etidocaine</u>	<u>Urethane</u>
<u>Etifoxin</u>	<u>Valerenic Acid</u>
<u>Etizolam</u>	<u>Valnoctamide</u>
<u>Etodroxizine</u>	<u>Vardenafil</u>
<u>Etomidate</u>	<u>Venlafaxine</u>
<u>Etorphine HCL</u>	<u>Veralipride</u>
<u>Fenarbamate</u>	<u>Vercuronium</u>
<u>Fenfluramine</u>	<u>Viloxazine</u>
<u>Fentanyl</u>	<u>Vinbarbital</u>
<u>Fluanisone</u>	<u>Vinylbital</u>
<u>Fludiazepam</u>	<u>Zaleplon</u>
<u>Flunitrazepam</u>	<u>Ziconotide</u>
<u>Fluopromazine</u>	<u>Zilpaterol</u>
<u>Fluoresone</u>	<u>hydrochloride</u>
<u>Fluoxetine</u>	<u>Ziprasidone</u>
<u>Flupenthixol</u>	<u>Zolazepam</u>
<u>Flupirtine</u>	<u>Zolpidem</u>
<u>Flurazepam</u>	<u>Zopiclone</u>
<u>Fluspirilene</u>	<u>Zotepine</u>
<u>Flutoprazepam</u>	<u>Zuclopenthixol</u>
<u>Fluvoxamine</u>	
<u>Formebolone</u>	
<u>Fosinopril</u>	
<u>Furzabol</u>	
<u>Galantamine</u>	
<u>Gallamine</u>	
<u>Gepirone</u>	
<u>Gestrinone</u>	
<u>Glutethimide</u>	
<u>Guanadrel</u>	

<u>Guanethidine</u>	
<u>Halazepam</u>	
<u>Haloperidol</u>	
<u>Haloxazolam</u>	
<u>Hemoglobinglutamers</u>	
<u>Hemopure</u>	
<u>Hexafluorenum</u>	
<u>Hexobarbital</u>	
<u>Homophenazine</u>	
<u>Hydrocodone</u>	
<u>Hydromorphone</u>	
<u>Hydroxyamphetamine</u>	
<u>Ibomal</u>	
<u>Iloprost</u>	
<u>Imipramine</u>	
<u>Inositol</u>	
<u>Trispyrophosphate</u>	
<u>Ipsapirone</u>	
<u>Irbesarten</u>	
<u>Isocarboxazid</u>	
<u>Isomethadone</u>	
<u>Isoproterenol</u>	
<u>Ketazolam</u>	
<u>Ketorolac</u>	
<u>Lamotrigine</u>	
<u>Lenperone</u>	
<u>Levodopa</u>	
<u>Levomethorphan</u>	
<u>Levorphanol</u>	
<u>Lisinopril</u>	
<u>Lithium</u>	
<u>Lobeline</u>	
<u>Lofentanil</u>	
<u>Loflazepate, Ethyl</u>	
<u>Loprazolam</u>	
<u>Lorazepam</u>	
<u>Lormetazepam</u>	
<u>Loxapine</u>	
<u>Mabuterol</u>	
<u>Maprotiline</u>	
<u>Mazindol</u>	
<u>Mebutamate</u>	
<u>Meclofenoxate</u>	
<u>Medazepam</u>	

<p><u>Meldonium</u> <u>Melperone</u> <u>Memantine</u> <u>Meparfynol</u> <u>Mepazine</u> <u>Meperidine</u> <u>Mephenoxalone</u> <u>Mephentermine</u> <u>Mephenytoin</u> <u>Mephobarbital</u> <u>Meproamate</u> <u>Mesoridazine</u> <u>Mestanolone</u> <u>Mesterolone</u> <u>Metaclazepam</u> <u>Metaraminol</u> <u>Metazocine</u> <u>Methachloline</u> <u>Methadone</u> <u>Methamphetamine, when detected exclusively as d- methamphetamine or in combination with l- methamphetamine</u> <u>Methandriol</u> <u>Methandrostenolone</u> <u>Methaqualone</u> <u>Metharbital</u> <u>Methasterone</u> <u>Methcathinone</u> <u>Methenolone</u> <u>Methixene</u> <u>Methohexital</u> <u>Methotrimeprazine</u> <u>Methoxamine</u> <u>Methoxyphenamine</u> <u>3-Methoxytyramine</u> <u>Methyl-1-testosterone</u> <u>Methylandriostenediol</u> <u>Methyldienolone</u> <u>Methyldopa</u> <u>Methylene</u> <u>Dioxypyrovalene</u> <u>(MDPV; 3,4</u></p>	
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--

<u>Methylenedioxy- pyrovalerone)</u> <u>Methylhexaneamine</u> <u>Methylnortestosterone</u> <u>Methylphenidate</u> <u>Methypylon</u> <u>Metocurine</u> <u>Metomidate</u> <u>Metopon</u> <u>Mexazolam</u> <u>Mirtazapine</u> <u>Mivacurium</u> <u>Modafinil</u> <u>Molindone</u> <u>Moperone</u> <u>Morphine</u> <u>Mosapramine</u> <u>Muscarine</u>	
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--

(3)(a) Class B drugs, medications, and substances are those that:

(1) Are approved by the United States Food and Drug Administration and have a high potential to influence performance in the equine athlete, but less potential than Class A drugs, medications, and substances that are classified at that level because they have the highest potential to influence performance; or

(2) Lack approval by the United States Food and Drug Administration, but have pharmacologic effects similar to certain Class C drugs, medications, or substances that are approved by the United States Food and Drug Administration.

(b) Class B shall include:

<u>2-Aminoheptane</u> <u>Acebutolol</u> <u>Acepromazine</u> <u>Acetanilid</u> <u>Acetophenetidin</u> <u>Adrenochrome</u> <u>monosemicarbazone</u>	<u>Nadol</u> <u>Naloxone</u> <u>Naltrexone</u> <u>Nandrolone</u> <u>Naphazoline</u> <u>Naratriptan</u> <u>Neostigmine</u>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------

<u>salicylate</u>	<u>Nicardipine</u>
<u>Albuterol</u>	<u>Nifedipine</u>
<u>Alclofenac</u>	<u>Niflumic acid</u>
<u>Aldosterone</u>	<u>Nimesulide</u>
<u>Ambenonium</u>	<u>Nimodipine</u>
<u>Ambroxol</u>	<u>Nitroglycerin</u>
<u>Amiloride</u>	<u>Nortestosterone</u>
<u>Aminophylline</u>	<u>Orphenadrine</u>
<u>Aminopyrine</u>	<u>Oxandrolone</u>
<u>Amiodarone</u>	<u>Oxaprozin</u>
<u>Amisometradine</u>	<u>Oxymetazoline</u>
<u>Amitraz</u>	<u>Oxymetholone</u>
<u>Amlodipine</u>	<u>Oxyphencyclimine</u>
<u>Amrinone</u>	<u>Oxyphenonium</u>
<u>Anisotropine</u>	<u>Penbutolol</u>
<u>Antipyrine</u>	<u>Pentazocine</u>
<u>Apazone</u>	<u>Pergolide</u>
<u>Aprindine</u>	<u>Phenacemide</u>
<u>Arformoterol</u>	<u>Phenoxybenzamine</u>
<u>Articaine</u>	<u>Phensuximide</u>
<u>Atenolol</u>	<u>Phentolamine</u>
<u>Atropine</u>	<u>Phenylephrine</u>
<u>Baclofen</u>	<u>Phenylpropanolamine</u>
<u>Bendroflumethiazide</u>	<u>Phenytoin</u>
<u>Benoxaprofen</u>	<u>Pindolol</u>
<u>Benzocaine</u>	<u>Pirbuterol</u>
<u>Benzthiazide</u>	<u>Piretanide</u>
<u>Bepriidil</u>	<u>Piroxicam</u>
<u>Betaxolol</u>	<u>Polythiazide</u>
<u>Bisoprolol</u>	<u>Prazosin</u>
<u>Boldenone</u>	<u>Prilocaine</u>
<u>Bretylum</u>	<u>Primidone</u>
<u>Bromhexine</u>	<u>Procainamide</u>
<u>Bromodiphenhydramine</u>	<u>Procaine</u>
<u>Brompheniramine</u>	<u>Procyclidine</u>
<u>Bumetanide</u>	<u>Promazine</u>
<u>Butorphanol</u>	<u>Promethazine</u>
<u>Butoxycaine</u>	<u>Propafenone</u>
<u>Caffeine</u>	<u>Propantheline</u>
<u>Candesartan</u>	<u>Propentophylline</u>
<u>Captopril</u>	<u>Propranolol</u>
<u>Carbachol</u>	<u>Propylhexedrine</u>
<u>Carbamezapine</u>	<u>Pseudoephedrine</u>
<u>Carbazochrome</u>	<u>Pyridostigmine</u>

<u>Carbinoxamine</u>	<u>Pyrilamine</u>
<u>Carisoprodol</u>	<u>Quinidine</u>
<u>Carprofen</u>	<u>Reserpine</u>
<u>Carteolol</u>	<u>Ritodrine</u>
<u>Carticaine</u>	<u>Rizatriptan</u>
<u>Carvedilol</u>	<u>Rofecoxib</u>
<u>Celecoxib</u>	<u>Romifidine</u>
<u>Chlormerodrin</u>	<u>Salmeterol</u>
<u>Chlorothiazide</u>	<u>Scopolamine</u>
<u>Chlorpheniramine</u>	<u>Sibutramine</u>
<u>Chlorthalidone</u>	<u>Sotalol</u>
<u>Chlorzoxazone</u>	<u>Spironalactone</u>
<u>Cilostazol</u>	<u>Stanozolol</u>
<u>Clanobutin</u>	<u>Strychnine</u>
<u>Clemastine</u>	<u>Sumatriptan</u>
<u>Clenbuterol</u>	<u>Telmisartin</u>
<u>Clidinium</u>	<u>Tenoxicam</u>
<u>Clofenamide</u>	<u>Tepoxalin</u>
<u>Clonidine</u>	<u>Terbutaline</u>
<u>Colchicine</u>	<u>Terfenadine</u>
<u>Cyclizine</u>	<u>Testolactone</u>
<u>Cyclobenzaprine</u>	<u>Testosterone</u>
<u>Cyclothiazide</u>	<u>Tetrahydrozoline</u>
<u>Cycrimine</u>	<u>Theobromine</u>
<u>Cyproheptadine</u>	<u>Theophylline</u>
<u>Danazol</u>	<u>Thiosalicylate</u>
<u>Deracoxib</u>	<u>Thiphenamil</u>
<u>Detomidine</u>	<u>Tiaprofenic acid</u>
<u>Dextromethorphan</u>	<u>Timolol</u>
<u>Dextropropoxyphene</u>	<u>Tocainide</u>
<u>Diazepam</u>	<u>Tolazoline</u>
<u>Diazoxide</u>	<u>Tolmetin</u>
<u>Dibucaine</u>	<u>Tramadol</u>
<u>Diflunisal</u>	<u>Trandolapril</u>
<u>Digitoxin</u>	<u>Trenbolone</u>
<u>Digoxin</u>	<u>Triamterene</u>
<u>Dihydroergotamine</u>	<u>Tridihexethyl</u>
<u>Diltiazem</u>	<u>Trimeprazine</u>
<u>Dimethisoquin</u>	<u>Trimethadione</u>
<u>Diphenhydramine</u>	<u>Tripelennamine</u>
<u>Diphenoxylate</u>	<u>Triprolidine</u>
<u>Dipyridamole</u>	<u>Valdecoxib</u>
<u>Disopyramide</u>	<u>Valsartan</u>
<u>Dobutamine</u>	<u>Vedaprofen</u>

<u>Doxylamine</u>	<u>Verapamil</u>
<u>Dromstanolone</u>	<u>Xylazine</u>
<u>Dyphylline</u>	<u>Xylometazoline</u>
<u>Edrophonium</u>	<u>Yohimbine</u>
<u>Eltenc</u>	<u>Zolmitriptan</u>
<u>Enalapril</u>	<u>Zomepirac</u>
<u>Ergotamine</u>	<u>Zonisamide</u>
<u>Esmolol</u>	
<u>Etamiphylline</u>	
<u>Etanercept</u>	
<u>Ethacrynic acid</u>	
<u>Ethotoin</u>	
<u>Ethylestrenol</u>	
<u>Etodolac</u>	
<u>Felbamate</u>	
<u>Felodipine</u>	
<u>Fenbufen</u>	
<u>Fenclozic acid</u>	
<u>Fenoldopam</u>	
<u>Fenoprofen</u>	
<u>Fenoterol</u>	
<u>Fenspiride</u>	
<u>Fentiazac</u>	
<u>Flecainide</u>	
<u>Floctafenine</u>	
<u>Flufenamic acid</u>	
<u>Flumethiazide</u>	
<u>Flunarizine</u>	
<u>Fluoroprednisolone</u>	
<u>Fluoxymesterone</u>	
<u>Fluphenazine</u>	
<u>Flurbiprofen</u>	
<u>Formoterol</u>	
<u>Fosphenytoin</u>	
<u>Gabapentin</u>	
<u>Guanabenz</u>	
<u>Heptaminol</u>	
<u>Hexocyclium</u>	
<u>Hexylcaine</u>	
<u>Homatropine</u>	
<u>Hydralazine</u>	
<u>Hydrochlorthiazide</u>	
<u>Hydroflumethiazide</u>	
<u>Hydroxyzine</u>	

<p><u>Ibutilide</u> <u>Indomethacin</u> <u>Infliximab</u> <u>Ipratropium</u> <u>Isoetharine</u> <u>Isometheptene</u> <u>Isopropamide</u> <u>Isosorbide dinitrate</u> <u>Isoxicam</u> <u>Isradipine</u> <u>Kebuzone</u> <u>Ketamine</u> <u>L-methamphetamine, when detected by itself and not in combination with d- methamphetamine</u> <u>Labetalol</u> <u>Levobunolol</u> <u>Lidocaine</u> <u>Loperamide</u> <u>Losartan</u> <u>Mecamylamine</u> <u>Meclizine</u> <u>Medetomidine</u> <u>Mefenamic acid</u> <u>MelMepenolate</u> <u>Mephenesin</u> <u>Mepivacaine</u> <u>Meralluride</u> <u>Merbaphen</u> <u>Mercaptomerin</u> <u>Mercumatinin</u> <u>Mersalyl</u> <u>Metaproterenol</u> <u>Metaxalone</u> <u>Methantheline</u> <u>Methapyrilene</u> <u>Methdilazine</u> <u>Methosuxamide</u> <u>Methotrexate</u> <u>Methscopolamine</u> <u>Methylatropine</u> <u>Methylchlorthiazide</u> <u>Methysergide</u></p>	
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--

<u>Methyltestosterone</u>	
<u>Metiamide</u>	
<u>Metolazone</u>	
<u>Metoprolol</u>	
<u>Mexilitine</u>	
<u>Mibefradil</u>	
<u>Mibolerone</u>	
<u>Midazolam</u>	
<u>Midodrine</u>	
<u>Milrinone</u>	
<u>Minoxidil</u>	
<u>Moexipriloxicam</u>	

(4)(a) Class C drugs, medications, and substances are those that:

(1) Are approved by the United States Food and Drug Administration and have a lesser potential to influence performance in the equine athlete than Class A drugs, medications, and substances and those Class B drugs, medications, and substances that are classified at that level because they have a high potential to influence performance and are approved by the United States Food and Drug Administration; or

(2) Lack approval by the United States Food and Drug Administration, but have pharmacologic effects similar to certain Class D drugs, medications, or substances that are approved by the United States Food and Drug Administration.

(b) Class C shall include:

<u>Acenocoumarol</u>	<u>Glycopyrrolate</u>
<u>Acetaminophen</u>	<u>Guaifenesin</u>
<u>Acetazolamide</u>	<u>Halcinonide</u>
<u>Acetylsalicylic acid</u>	<u>Halobetasol</u>
<u>Alclometasone</u>	<u>Hydrocortisone</u>
<u>Amcinonide</u>	<u>Ibuprofen</u>
<u>Aminocaproic acid</u>	<u>Isoflupredone</u>
<u>Beclomethasone</u>	<u>Ketoprofen</u>
<u>Benoxinate</u>	<u>Letosteine</u>
<u>Betamethasone</u>	<u>Loratidine</u>
<u>Bethanechol</u>	<u>Meclofenamic acid</u>

<u>Budesonide</u>	<u>Medrysone</u>
<u>Butamben</u>	<u>Mesalamine</u>
<u>Camphor</u>	<u>Methazolamide</u>
<u>Cetirizine</u>	<u>Methocarbamol</u>
<u>Chlorophenesin</u>	<u>Methylergonovine</u>
<u>Chloroquine</u>	<u>Methylprednisolone</u>
<u>Ciclesonide</u>	<u>Metoclopramide</u>
<u>Clobetasol</u>	<u>Mometasone</u>
<u>Clocortolone</u>	<u>Montelukast</u>
<u>Cortisone</u>	<u>N-butylscopolamine</u>
<u>Cyclomethylcaine</u>	<u>Nabumetone</u>
<u>Dantrolene</u>	<u>Naproxen</u>
<u>Dembroxol</u>	<u>Olsalazine</u>
<u>Deoxycorticosterone</u>	<u>Oxyphenbutazone</u>
<u>Desonide</u>	<u>Paramethasone</u>
<u>Desoximetasone</u>	<u>Phenylbutazone</u>
<u>Dexamethasone</u>	<u>Pirenzapine</u>
<u>Dibucaine</u>	<u>Pramoxine</u>
<u>Dichlorphenamide</u>	<u>Prednisolone</u>
<u>Diclofenac</u>	<u>Prednisone</u>
<u>Diflorasone</u>	<u>Probenecid</u>
<u>Diflucortolone</u>	<u>Proparacaine</u>
<u>Dimethylsulfoxide</u>	<u>Salicylamide</u>
<u>Diphenadione</u>	<u>Salicylate</u>
<u>Dipyrrone</u>	<u>Sulfasalazine</u>
<u>Dyclonine</u>	<u>Sulindac</u>
<u>Ergonovine</u>	<u>Tranexamic acid</u>
<u>Ethoxzolamide</u>	<u>Triamcinolone acetonide</u>
<u>Ethylaminobenzoate</u>	<u>Trichlormethiazide</u>
<u>Fexofenadine</u>	<u>Zafirlukast</u>
<u>Firocoxib</u>	<u>Zeranol</u>
<u>Fludrocortisone</u>	<u>Zileuton</u>
<u>Flumethasone</u>	
<u>Flunisolide</u>	
<u>Flunixin</u>	
<u>Fluocinolone</u>	
<u>Fluocinonide</u>	
<u>Fluorometholone</u>	
<u>Fluprednisolone</u>	
<u>Flurandrenolide</u>	
<u>Fluticasone</u>	
<u>Furosemide</u>	

(5)(a) Class D drugs, medications, and substances are those that:

(1) Have a lesser potential to influence performance in the equine athlete than Class A and B drugs, medications, and substances or those Class C drugs, medications, and substances that are classified at that level because they have a lesser potential to influence performance and are not approved by the United States Food and Drug Administration; or

(2) Have a lesser potential to influence performance in the equine athlete than any Class A, B, or C drugs, medications or substances.

(b) Class D shall include:

<u>Anisindione</u>	<u>Nedocromil</u>
<u>Cimetidine</u>	<u>Nizatidine</u>
<u>Cromolyn</u>	<u>Omeprazole</u>
<u>Dicumarol</u>	<u>Pantoprazole</u>
<u>Esomeprazole</u>	<u>Pentoxifylline</u>
<u>Famotidine</u>	<u>Phenindione</u>
<u>Isoxsuprine</u>	<u>Phenprocoumon</u>
<u>Lansoprazole</u>	<u>Polyethylene glycol</u>
<u>Misoprostol</u>	<u>Rabeprazole</u>
	<u>Ranitidine</u>
	<u>Warfarin</u>

810 KAR 8:020
READ AND APPROVED:

Jonathan Rabinowitz /qr

03/04/2021

Jonathan Rabinowitz

Date

Chair, Kentucky Horse Racing Commission

Kerry Harvey

3/4/2021

Kerry Harvey

Date

Secretary, Public Protection Cabinet

PUBLIC HEARING AND PUBLIC COMMENT PERIOD

A public hearing on this administrative regulation shall be held at 9:00 a.m. on May 24, 2021 at Kentucky Horse Racing Commission, 4063 Iron Works Parkway, Building B, Lexington, KY 40511 via Zoom. Individuals interested in being heard at this hearing shall notify this agency in writing by five workdays prior to the hearing, of their intent to attend. If no notification of intent to attend the hearing is received by that date, the hearing may be canceled. This hearing is open to the public. Any person who wishes to be heard will be given an opportunity to comment on the proposed administrative regulation. A transcript of the public hearing will not be made unless a written request for a transcript is made. If you do not wish to be heard at the public hearing, you may submit written comments on the proposed administrative regulation. Written comments shall be accepted through 11:59 PM on May 31, 2021. Send written notification of intent to be heard at the public hearing or written comments on the proposed administrative regulation to the contact person below.

Contact Person: Jennifer Wolsing

Title: General Counsel

Address: Kentucky Horse Racing Commission, 4063 Iron Works Parkway, Building B, Lexington, KY 40511

Phone: +1 (859) 246-2040

Fax: +1 (859) 246-2039

Email: jennifer.wolsing@ky.gov

REGULATORY IMPACT ANALYSIS AND TIERING STATEMENT

Regulation: 810 KAR 8:020
Contact Person: Jennifer Wolsing
Phone: +1 (859) 246-2040
Email: jennifer.wolsing@ky.gov

(1) Provide a brief summary of:

(a) What this administrative regulation does: This regulation sets a medication classification schedule.

(b) The necessity of this administrative regulation: This regulation is necessary to clearly establish requirements and prohibitions concerning the use of medications before and during race meetings.

(c) How this administrative regulation conforms to the content of the authorizing statutes: KRS 230.215(2) authorizes the Kentucky Horse Racing Commission to promulgate administrative regulations prescribing conditions under which all legitimate horse racing and wagering thereon is conducted in Kentucky. KRS 230.240(2) requires the commission to promulgate administrative regulations restricting or prohibiting the administration of drugs or stimulants or other improper acts to horses prior to the horse participating in a race. This administrative regulation establishes the drug classification schedule in effect in Kentucky.

(d) How this administrative regulation currently assists or will assist in the effective administration of the statutes: This administrative regulation ensures that medications are used appropriately on and before racing dates, and in a manner that is consistent with the integrity of racing.

(2) If this is an amendment to an existing administrative regulation, provide a brief summary of:

(a) How the amendment will change this existing administrative regulation: This amendment will change the regulation in two (2) ways. First, the medication classification schedule is removed from incorporated materials and placed directly into the body of the regulation. Second, the withdrawal guidelines and threshold levels are removed from incorporated materials and placed directly into the body of 810 KAR 8:025.

(b) The necessity of the amendment to this administrative regulation: This amendment is necessary to consolidate incorporated materials into the body of the regulation. Regulated entities will be able to read all guidelines at the LRC's website or Westlaw, rather than searching for incorporated materials that are available on the KHRC's website.

(c) How the amendment conforms to the content of the authorizing statutes: KRS 230.215(2) and 230.260(8) authorize the commission to promulgate administrative regulations prescribing conditions under which racing shall be conducted in Kentucky. KRS 230.240(2) authorizes the commission to promulgate administrative regulations restricting or prohibiting the use and administration of drugs or simulants or other improper acts to horses participating in a race. The amendment to this regulation is necessary to ensure that racing participants have easier access to the commission's regulatory requirements and guidance.

(d) How the amendment will assist in the effective administration of the statutes: The amendment will assist in the effective administration of KRS 230.215(2), 230.260(8), KRS 230.240(2) by ensuring that racing participants have easier access to regulations establishing appropriate requirements and prohibitions pertaining to the use of medications in horse racing in Kentucky.

(3) List the type and number of individuals, businesses, organizations, or state and local governments affected by this administrative regulation: The Kentucky Horse Racing Commission is affected by this administrative regulation. In addition, Kentucky's licensed thoroughbred and standardbred race tracks, and all individual participants in horse racing, are potentially affected by this administrative regulation's establishment of fundamental rules pertaining to the use of medication in horse racing. In 2017, the commission licensed over 22,000 individuals to participate in horse racing. This number is consistent from year to year.

(4) Provide an analysis of how the entities identified in the previous question will be impacted by either the implementation of this administrative regulation, if new, or by the change, if it is an amendment, including:

(a) List the actions each of the regulated entities have to take to comply with this regulation or amendment: Participants in horse racing, and especially owners, trainers, and veterinarians, will be required to adhere to the requirements and rules set forth in these medication classifications, which pertain to the use of medications in horse racing.

(b) In complying with this administrative regulation or amendment, how much will it cost each of the entities: No new costs are anticipated to comply with this administrative regulation, as Kentucky's licensees have operated in accordance with similar requirements for many years.

(c) As a result of compliance, what benefits will accrue to the entities: Participants in racing will benefit from clearly defined rules that enhance the integrity of racing.

(5) Provide an estimate of how much it will cost the administrative body to implement this administrative regulation:

(a) Initially: There is no initial administrative cost to implement this administrative regulation.

(b) On a continuing basis: There is no continuing cost to implement this administrative regulation.

(6) What is the source of the funding to be used for the implementation and enforcement of this administrative regulation: Kentucky's racing associations are required by KRS 230.240(2) to pay for the cost of testing for prohibited medications. The Kentucky Horse Racing Commission covers other costs of implementing and enforcing this administrative regulation.

(7) Provide an assessment of whether an increase in fees or funding will be necessary to implement this administrative regulation, if new, or by the change if it is an amendment: No additional fees or funding are necessary to implement this administrative regulation.

(8) State whether or not this administrative regulation established any fees or directly or indirectly increased any fees: This administrative regulation does not establish any new fees or increase any current fees to participate.

(9) TIERING: Is tiering applied? Explain why or why not. Tiering was not applied because this administrative regulation will apply to all similarly situated entities in an equal manner.

FISCAL NOTE ON STATE OR LOCAL GOVERNMENT

Regulation: 810 KAR 8:020
Contact Person: Jennifer Wolsing
Phone: +1 (859) 246-2040
Email: jennifer.wolsing@ky.gov

(1) What units, parts or divisions of state or local government (including cities, counties, fire departments, or school districts) will be impacted by this administrative regulation? The Kentucky Horse Racing Commission will be impacted by this administrative regulation.

(2) Identify each state or federal statute or federal regulation that requires or authorizes the action taken by the administrative regulation. KRS 230.215, 230.225, 230.240, 230.260, 230.300.

(3) Estimate the effect of this administrative regulation on the expenditures and revenues of a state or local government agency (including cities, counties, fire departments, or school districts) for the first full year the administrative regulation is to be in effect. If specific dollar estimates cannot be determined, provide a brief narrative to explain the fiscal impact of the administrative regulation.

(a) How much revenue will this administrative regulation generate for the state or local government (including cities, counties, fire departments, or school districts) for the first year? This administrative regulation will not generate revenue for state or local government for the first year.

(b) How much revenue will this administrative regulation generate for the state or local government (including cities, counties, fire departments, or school districts) for subsequent years? This administrative regulation will not generate revenue for state or local government for subsequent years.

(c) How much will it cost to administer this program for the first year? No funds will be required to administer this regulation for the first year.

(d) How much will it cost to administer this program for subsequent years? No funds will be required to administer this regulation for the subsequent years.

Note: If specific dollar estimates cannot be determined, provide a brief narrative to explain the fiscal impact of the administrative regulation.

(4) Revenues (+/-): Neutral.

(5) Expenditures (+/-): Neutral.

(6) Other Explanation: NA