

Visiting International Trainer (including New Zealand) 2018/19

(1 Aug 2018 to 31 Jul 2019)

Important: A Visiting International Trainer Licence is granted on the condition that the Applicant (Trainer) holds a current and active Trainer Licence issued by his or her home-based Racing Authority. Should the Trainer's home-based Registration expire, cancel, be revoked or become inactive for any reason, any Visiting International Trainer Licence issued by Racing Victoria will cease immediately and the Visiting International Trainer will not be licensed within Victoria.

Racing Australia Level 1 400 Epsom Road Flemington VIC 3031 Telephone: 1800 954 143 licensing@racingaustralia.horse

OFFICE USE ONLY								
Received date: Reviewed by: Application Comple								
Probity Check:	Payment received	Date of Approval:						

Personal Details (all field	s must be complete	ed):		
Title: First Name:		Surname:		D.O.B.:
Contact Number in Australia:		Email:		
Home Address:				
Provide an <u>Australian postal address</u>	ior the issuing of your Inder	ntification Card. This Card will p	ermit entry to the Racecour	se, Scales and Horse Areas.
Next of Kin (contact in an emergency) Full Name:		Next of Kin Phone No.1:		
Next of Kin Relationship:		Next of Kin Phone No.2:		
2 Supporting Documents:				
I confirm that I have provided the following:				rainer;
I confirm that my current Australian Visa status is (please tick <u>one option</u>): N/A FOR NZ APPLICANTS	I have applied for Visa Type Date of	Australian Visa that permits method the following Australian Visa an		
	Application			

Notices to Trainers; and

Banned Substances Information Sheet.

I confirm that I have read and

understood the enclosed attachments:

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Training Information (all fields must be completed):

Horse(s) Arrival Date (Your first horse to arrive in Melbourne)		Horse(s) Depa (Approxima	arture Date ate if not yet confirmed)			
Name of horse(s) to be trained in Victor	oria 1.		4.			
	2.		5.			
	3.		6.			
List the major race(s) in which you into to complete (Targeted races only)	and 1.		3.			
	2.		4.			
Provide the Full Name and Phone Number of the Stable Employee responsible for the horses in your absence :						
Provide the Full Name and Phone Number of the Vet employed by you while in Victoria:						
List of additional Stable Employees attending to your horse(s):	Full Name:					
In accordance with LR 39A as follows	Full Name:					
STABLE EMPLOYEES LR 39A No employment unless						
registered A trainer must not employ or retain in employment any person in connection	Full Name:	Full Name:				
with the training, management or care racehorses unless such person is registered in accordance with LR 39B is otherwise licensed under the Rules. [amended 1/8/09]	or Full Name:	Full Name:				
	Full Name:					
In carrying out your training function:						
(a) Is any part of your training busin (b) Are you employed by a Compan	ess operated through a Company structur y?	e?				
Yes Please comple Company (add	te the following questions relating to the tional company details to be attached):	e No				
Full Name of the Company						
ACN (Overseas equivalent)						
List all Directors and Shareholders of Company	his					
	-					
	-					

NZ APPLICANTS ONLY	(Note: Horses must be stabled at Racing Victoria-approved premises only)
Where is the horse(s) being stabled? (Full property address required)	
Who is the owner of this property? (Full name)	
If this property is occupied by another licensed trainer, please supply his/her full name:	

Declarations for Trainer (all fields must be completed):

	Yes		
I currently hold an active Trainer Licence issued by my home-based Racing Authority.	Racing Authority that granted this Trainer Licence (E.g. NZTR, BHA	, France Gallop, JRA etc):	
Are you currently under any ban/restriction or have any pending matters yet to be determined by any Racing Authority or Racing code (including Racing Victoria)?	Yes No If Yes, please explain the circumstances:		
Have you ever been suspended, disqualified or refused a licence, permit or registration by any Racing Authority or Racing code (including Racing Victoria)?	Yes No If Yes, please explain the circumstances:		
Have you, in the last 10 years, been:			
(a) found guilty of a criminal offence? (b) imprisoned? and/or (c) placed on parole? (d) Note: Should Racing Victoria discover through a National Police Check or other means that this has been answered incorrectly, you may	Yes No If Yes, please explain the circumstances:		
be stood down.			
Are there any current criminal	Yes No		
proceedings (or charges) pending against you?	If Yes, please explain the circumstances:		
Rules of Racing:	_	Yes, I acknowledge	No
Authority in which I perform stable employee-r	f Racing of Racing Victoria and of any other Principal Racing elated duties (Rules), and I agree to familiarise myself with these nployees and amendments made to these Rules from time to time.		
National Police Record Certificate:		Von Lankanistata	Ne
	ligence and Compliance Unit sees fit, I consent to obtaining a ng it to Racing Victoria (if contacted by Racing Victoria or an	Yes, I acknowledge	No
Criminal Charges:		Vas Lacknowledge	No
	e that I must inform Racing Victoria's Intelligence Compliance of ven days of any charges being laid. Updates must be sent by	Yes, I acknowledge	No

Personal Bankruptcy and/or Company Insolvency:			
After submitting this Application, I acknowledge that I must inform Racing \Unit within 7 days to icu@racingvictoria.net.au if:	Victoria's Intelligence and Compliance	Yes, I acknowle	edge No
(a) I am declared Bankrupt; and/or (b) A Company which I use as part of my training function/business trainer, becomes insolvent (including: Voluntary Administration.)	s, and/or which employs me as a , Liquidation or Receivership).		
Licensing Condition:			
I acknowledge that a Visiting International Trainer Licence is granted on than equivalent Trainer Licence within my home Country which is granted by		Yes, I acknowle	edge No
I also acknowledge that should I, for any reason, not continue to hold or ke Licence within my home Country then any Visiting International Trainer Lic cease immediately and I will no longer be licensed as such within Victoria.			
Public Liability Insurance Premium:			
Retain a copy of this form for your taxation records			RACING VICTORIA LIMITED
		_	ABN 88 096 917 930 Tax Invoice Receip
		То	tal amount payable (Inc. GST
Public Liability Insurance			
For queries on this policy, please contact the Australian Trainers' Associati	ion on 03 9372 1688		
, or quarious on the point, process contact the financial framework from			
Fees schedule as follows:			
\$400.00 flat fee covering the period of 15 th AUGUST to 15 th DECI additional month.	EMBER; and/oran automatic dedu	iction of a further	100.00 per any other
fit Card Type (Please circle): Credit Card Number:			
MASTERCARD / VISA			
fholder's Name (Please print):	Credit Card Expiry Date (MM/YY):		
o ramo (r. rado para).	Creat Guid Expany Bate (mmi 17).	Credit Card Verificatio	n (CVN)
		American Express Only	
lholder's Signature:		Today's Date (DD/N	IM/YY):

SPRING RACING CARNIVAL APPLICANTS FROM OUTSIDE AUSTRALIA AND NEW ZEALAND PLEASE LIAISE WITH INTERNATIONAL LOGISTICS

COORDINATOR FOR PAYMENT DETAILS

Acknowledgements:

PRIVACY STATEMENT:

Racing Victoria is the body responsible for and carries out the functions of: determining and issuing occupational licences authorising persons to participate in the Victorian thoroughbred racing industry ("Licensed Persons"); supervising Licensed Persons; administering and promoting racing; and such other functions as may be described in its privacy policy published on its website from time to time ("Privacy Policy"). In the course of performing its functions, Racing Victoria may seek personal information from you for the purposes of:

- making determinations in relation to your licence application, renewal or continuance;
- 0
- meeting supervisory responsibilities in relation to you as a Licensed Person; promoting or protecting the integrity of the thoroughbred racing code and ensuring compliance with the Rules of Racing; 0
- administering and promoting racing operations (including your participation in races and the industry); and
- any other function or activity described in the Privacy Policy.

For these purposes, Racing Victoria may also obtain personal information about you from, or disclose your personal information to, third parties such as enforcement bodies, government authorities, other racing control bodies in the States and Territories of Australia and overseas, wagering service providers such as bookmakers, totalisators, and betting exchanges, educational or training institutions and to other persons for any of the purposes described above or as otherwise provided by law.

Unless otherwise advised by you, your image, name and contact details may be published monthly in the Inside Racing Magazine and also disclosed to and published by Racing Victoria and its associates (including Racing.com, clubs and Racing Information Services Australia Pty Ltd) to facilitate your participation in racing and the promotion

You may make a request to Racing Victoria to gain access to information held by Racing Victoria in relation to you by writing to the Privacy Officer, Racing Victoria, 400 Epsom Road, Flemington, 3031. Should you decline to provide personal information to Racing Victoria when requested by Racing Victoria as part of its licensing and supervisory activities, Racing Victoria may refuse to grant or renew such a licence or may revoke or suspend your licence.

AR 175B.

- A trainer must not lay any horse that is either under his care, control or supervision or has been in the preceding 21 days
- Any person employed by a trainer in connection with the training or care of racehorses must not lay a horse under the control of the trainer for whom he is or b.
- was employed, while so employed and for a period of 21 days after ceasing to be so.

 A nominator must not lay any horse that is or may be entered by him or on his behalf, provided that a bookmaker may lay a horse in accordance with his C
- A rider's agent must not lay any horse to be ridden by a rider for whom he is agent. d.
- Any person who has provided a service or services connected with the keeping, training or racing of a horse must not, within 21 days of having last done so, e.
- It is an offence for any person to offer an inducement to a participant in racing with the intention of profiting from a horse not participating in the event to the best of its ability. [adopted 19/10/06]
 For the purposes of this rule "lay" means the offering or placing of a bet on a horse
- g.
 - to lose a race, or

 - to be beaten by any other runner or runners; or to be beaten by any margin or range of margins; or
 - that a horse will not be placed in a race in accordance with the provisions of AR 157. [adopted 15/2/07, amended 1/10/07]

AR 175C.

In circumstances where it is an offence for a person to lay a horse under AR 175B it shall also be an offence for that person to:

- have a horse laid on his behalf, or
- receive any moneys or other valuable consideration in any way connected with the laying of the horse by another person.

LR 66A Person employed must not lay a horse

For the purposes of AR 175B (2) a person employed by a trainer in connection with the training or care of racehorses includes any person registered in accordance with LR 39B and any reference to employment includes a reference to such registration. [adopted 4/4/08]



Declaration and Signatures

I, the Visiting International Trainer hereby:

- Declare that all details in my application are true and correct;
- Acknowledge and agree to be subject to and bound by:
 - The Rules of Racing of Racing Victoria as amended or varied by Racing Victoria from time to time: and
- Such Rules and directions as may from time to time be formed, make or given by the Directors, Stewards or official of any Club;
 Acknowledge that I have read this application in full, including the Privacy Statement and the Rules of Racing displayed on this application form;
 Acknowledge that Racing Victoria may request further information from me in respect of this application;

- Consent to Racing Victoria obtaining personal information about me from others and using & disclosing my personal information as noted in the Privacy
- Declare that I am aware of restrictions on me in relation to betting under AR.175B, AR 175C and LR 66A of the Rules of Racing.

Sign Here:	Т	Today's Date:	



Racing Australia Level 1 400 Epsom Road Flemington VIC 3031 Telephone: 1800 954 143

licensing@racingaustralia.horse

Racing Victoria (RV) International Bank Details - Trainer

First Name	
Surname	
Email Address	
Racehorse Name/s	
Please provide no	minated account for Prizemoney Payments:
Weatherby ³	s - I hereby instruct RV to transfer direct into Weatherby's account
Or	
Non Weath	erby's - I hereby instruct RV to transfer direct into below account:
Beneficiary Name	•
Beneficiary Address	
Bank Name	
Bank Address	
Account Number	
IBAN number	
Sign Here:	Date:



Important Notice: Intra-Articular Injection of Corticosteroids

Trainers and veterinarians are reminded of their obligations under the provisions of AR64M which prohibits the administration of an intra-articular ("into the joint") corticosteroid preparation to a Thoroughbred racehorse within 8 Clear Days of a race, official trial or jump-out.

Further, participants are reminded that this enforced stand down period for intra-articular corticosteroids must not be confused with the recommended "withdrawal" time for the particular drug used and/or for the joint injected. The withdrawal period for a prohibited substance is calculated to ensure a horse is presented clear of the prohibited substance when sampled. In the case of intra-articular injections, the withdrawal period will depend on the corticosteroid used as well as the joint(s) injected.

A recent case (see - Stewards inquiry into Astronomos (GB) sample) involving the detection of triamcinolone acetonide in a race day sample following the intra-articular injection of the drug (in the preparation Kenacort) into the stifle joint just outside the 8 clear days in accordance with AR64M highlights this important issue. In certain situations, specifically for longer acting corticosteroid preparations such as methylprednisolone and/or for injections into joints other than the carpal (knee) and fetlock joints, the recommended "withdrawal" period may be much longer than the minimum stand down time prescribed by AR.64M.

Therefore, trainers and their veterinarians must carefully consider the circumstances of each particular case before deciding upon the appropriate time of intra-articular injection before competition to ensure that the horse is presented without detectable residues of the corticosteroid administered.

Notice at:

http://www.racingnsw.com.au/article-display/Important-Notice-IntraArticular-Injection-Of-Corticosteroids/23027



CLEAR DAY RULE CHARTS

THE CHARTS BELOW RELATE TO RULES OF RACING WHICH PROHIBIT THE ADMINISTRATION OF SUBSTANCES OR TREATMENTS FOR A NUMBER OF CLEAR DAYS PRIOR TO A RACE, OFFICIAL TRIAL OR ILLIMP OLIT

THESE CHARTS SEEK TO ASSIST THE TRAINER BY VISUALLY SHOWING THE DAYS ON WHICH SUBSTANCES OR TREATMENTS CANNOT BE ADMINISTERED.

THE YELLOW HIGHLIGHTS REPRESENT CLEAR DAYS ON WHICH THE SUBSTANCE OR TREATMENT CAN NOT BE ADMINISTERED. THE GREEN HIGHLIGHTS REPRESENT THE DAY OF THE RACE, OFFICIAL TRIAL OR JUMPOUT. THE RED HIGHLIGHTS REPRESENT THE LAST DAY THE SUBSTANCE OR TREATMENT CAN BE ADMINISTERED. SUBSTANCES OR TREATMENTS CANNOT BE ADMINISTERED ON THE DAY OF THE RACE, OFFICIAL TRIAL OR JUMPOUT.

8 CLEAR DAYS — Intra-Articular Corticosteroids (AR 64M) (including but not limited to Kenacort®, Celecstone®, Intra Log Injection®)

MON	TUES	WED	THURS	FRI	SAT	SUN	MON	TUES	WED	THURS	FRI	SAT
IA CS ADMIN	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY TRIAL JUMPOUT			
			IA CS ADMIN	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY TRIAL JUMPOUT

7 CLEAR DAYS - SHOCK WAVE (AR 64H)

MON	TUES	WED	THURS	FRI	SAT	SUN	MON	TUES	WED	THURS	FRI	SAT
	SHOCK WAVE	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY TRIAL JUMPOUT			
				SHOCK WAVE	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY TRIAL JUMPOUT

5 CLEAR DAYS— VACCINATION (AR 64N)

MON	TUES	WED	THURS	FRI	SAT	SUN	MON	TUES	WED	THURS	FRI	SAT
			VACCINE	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY			
						VACCINE	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	CLEAR DAY	RACEDAY

1 CLEAR DAY — Injections (AR 178AB) & Alkalinising Agents (AR 178AA) & Stomach Tube (AR 64G)

MON	TUE	WED	THU	FRI	SAT	SUN
ALL INJECTIONS		RACE DAY				
STOMACH TUBE TREATMENT ALKALINISING AGENT ADMINISTRATION	CLEAR DAY	RACE DAY TRIAL				
			ALL INJECTIONS		RACE DAY	
			STOMACH TUBE TREATMENT ALKALINISING AGENT ADMINISTRATION	CLEAR DAY	RACE DAY TRIAL	

EXEMPTED SUBSTANCES (AR 178C (2))

MON	TUE	WED	THU	FRI	SAT	SUN
	EXEMPTED SUBSTANCES	RACE DAY				
				EXEMPTED SUBSTANCES	RACE DAY	

THE FOLLOWING ORALLY ADMINISTERED SUBSTANCES ARE EXEMPTED FROM THE PROVISIONS OF RULE AR 178B, AND MAY BE ADMINISTERED UP TO BUT NOT INCLUDING THE DAY OF A RACE

Antimicrobials (antibiotics), but not procaine penicillin Ranitidine (e.g. Ulcerguard®)
Bromhexine
Dembrexine
Altrenogest when administered to fillies and mares (e.g. Regumate®)

Antiparasitics approved and registered for use in horses Omeprazole (e.g. Gastrozol®, Omoguard®)
Chondroitin Sulphate (e.g. Cosequin Equine®)
Glucosamine (e.g. Joint Guard®)



CREATED WITH ASSISTANCE FROM DR BEN MASON

If you are unsure please contact Racing Victoria Stewards or the Department of Equine Welfare and Veterinary Services (03) 9258 4258 or Grace Forbes 0406 750 390 Dion Villella 0407 877 679



CONTROL OF ALKALINISING AGENTS INFORMATION

Applying the definition of 'one clear day' the rule AR178AA makes it an offence to administer, attempt to administer or cause to be ADMINISTERED ANY SUBSTANCE THAT MEETS THE DEFINITION WITHIN THE RULE OF 'ALKALINISING AGENT'.

FOR THE PURPOSES OF AR178AA, AN ALKALINISING AGENT IS ANY SUBSTANCE THAT MAY ELEVATE THE PLASMA TCO2 OF A HORSE, WHEN ADMINISTERED BY ANY ROUTE, WITH THE EXCEPTION OF BALANCED, COMMERCIAL ELECTROLYTE SUPPLEMENTS WHICH MAY CONTAIN SOME ALKALINISING AGENTS, BUT WHICH CAN be demonstrated to have negligible effects on plasma TCO2 when administered in feed according to the manufacturer's recommendations FOR NORMAL DAILY USE.

AR 178AA PROHIBITS THE ADMINISTRATION OF ALKALINISING AGENTS BY ANY ROUTE WITHIN THE ONE CLEAR DAY OF RACING, INCLUDING IN THE FEED.

ALKALINISING AGENTS THAT MUST NOT BE ADMINISTERED EITHER ON THE DAY OF THE RACE OR WITHIN THE ONE CLEAR DAY OF RACING INCLUDE. BUT ARE NOT LIMITED TO, BICARBONATES, CITRATES, SUCCINATES, ACETATES, PROPIONATES, MALEATES, LACTATES AND TROMETAMOL (THAM, TRIS BUFFER OR TROMETAMINE) AND ALSO INCLUDE PRODUCTS MARKETED AS URINARY ALKALINISERS AND HIND GUT BUFFERS.

PRODUCTS THAT CONTAIN ALKALINISING AGENTS



PRODUCTS THAT CONTAIN ALKALINISING AGENTS AND WHICH FALL WITHIN THE DEFINITION INCLUDE PROPRIETARY FORMULATIONS SUCH AS:

SODIUM BICARBONATE ("BICARB"), BALADENE®, LANG'S SOLUTION® FOR INTRAVENOUS USE, NEUTRA-SYRUP®, Neutralka®, Neutrolene®, Neutrolene Plus® and Neutradex® and any other products that are marketed as LACTIC ACID BUFFERING OR NEUTRALISING PRODUCTS.

> These products <u>must not</u> be administered within <u>one clear day prior to racing or</u> PRIOR TO COMPETING IN AN OFFICIAL TRIAL.



KER EquiShure®



BALADENE®



RANVETS NEUTROLENE®



ELECTROLYTE REPLACER B®



CARBINE CHEMICALS CARBELYTE®



CARBINE CHEMICALS CARBALENE® CARBINE CHEMICALS RELOAD®





LANGS SOLUTION®



RANVETS NEUTROLENE PLUS®



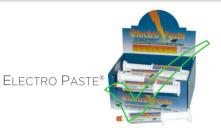
Neutradex®

PRODUCTS PICTURED ABOVE ARE ONLY A SMALL SELECTION OF THE ACTUAL PRODUCTS AVAILABLE. PLEASE SEEK ADVICE FOR OTHER INDIVIDUAL PRODUCTS.

BALANCED ELECTROLYTE SUPPLEMENTS AND POTASSIUM SUPPLEMENTS

BALANCED ELECTROLYTE SUPPLEMENTS AND POTASSIUM SUPPLEMENTS THAT CONTAIN ELECTROLYTES MAY BE ADMINISTERED ORALLY IN NORMALLY RECOMMENDED AMOUNTS WITHIN THE ONE CLEAR DAY BUT NOT ON RACEDAY PRIOR TO RACING.

Examples of normal balanced electrolyte products would include such proprietary preparations as Applyte Gel®, ELECTROMIX®, ELECTRO PASTE®, ELECTROVITE PASTE®, ENDURA-MAX®, ENDURA-MAX PASTE®, EQUICHARGE®, HORSPORT®, HUMIDIMIX®, KELATOLYTE ELECTROLYTE REPLACER®, RANVET ELECTROLYTES®, RECHARGE®, RESTORE® AND VETSENSE®.



COMMERCIAL ELECTROLYTE SUPPLEMENTS WHICH MAY CONTAIN SOME ALKALINISING AGENTS BUT WHICH SHOULD HAVE NEGLIGIBLE EFFECTS ON PLASMA TCO2 WHEN ADMINISTERED IN FEED ACCORDING TO THE MANUFACTURERS' RECOMMENDATIONS FOR NORMAL DAILY USE INCLUDE Equilyte[®], Race Electrolyte[®], and Salkavite[®].

INTRAVENOUS SOLUTION MUST NOT BE ADMINISTERED WITHIN ONE CLEAR DAY PRIOR TO RACING (AR178A)

COMMERCIAL BALANCED INTRAVENOUS SOLUTIONS THAT CAN BE USED UP TO AND INCLUDING THE DAY PRIOR TO AN OFFIcial Trial include Darrow's Solution®, Hartmann's Solution® and Lactated Ringers.



SALKAVITE®

IF YOU ARE UNSURE PLEASE CONTACT RACING VICTORIA STEWARDS OR THE DEPARTMENT OF EQUINE WELFARE AND VETERINARY SERVICES (03) 9258 4258 OR GRACE FORBES 0406 750 390 DION VILLELLA 0407 877 679



CONTROL OF RACE DAY MEDICATION INFORMATION

A FUNDAMENTAL PRINCIPLE OF AUSTRALIAN RACING IS THAT HORSES MUST RACE FREE OF THE PHARMACOLOGICAL (OR TOXICOLOGICAL) EFFECT OF DRUGS OR OTHER SUBSTANCES.

TO ASSIST IN MAINTAINING THIS PRINCIPLE, IT IS <u>NOT PERMITTED TO ADMINISTER ANY MEDICATION</u> TO A HORSE ON RACE DAY PRIOR TO IT RUNNING IN A RACE [AR 178E(1)].

"MEDICATION" MEANS ANY TREATMENT WITH DRUGS OR OTHER SUBSTANCES.

AS A GENERAL PRINCIPLE, ANY SUBSTANCE ADMINISTERED WITH THE INTENT OR HOPE OF ACHIEVING A PHARMACOLOGICAL EFFECT / THERAPEUTIC EFFECT WILL BE CONSIDERED AS A MEDICATION UNDER THE RULES.

PRODUCTS THAT CLAIM TO PROVIDE PHARMACOLOGICAL EFFECTS AND TO BE UNDETECTABLE.

There are numerous products, often herbal or homeopathic preparations, that claim TO PROVIDE SIGNIFICANT PHARMACOLOGICAL EFFECTS SUCH AS A DIURETIC ACTION, ANALGESIA, ANTI-INFLAMMATORY ACTIONS OR BRONCHODII ATOR ACTIONS AND ALSO CLAIM TO BE UNDETECTABLE BY LABORATORY TESTING.

THESE TYPES OF PRODUCTS FALL WITHIN THE DEFINITION OF A MEDICATION AND ARE NOT ALLOWED TO BE ADMINISTERED TO A HORSE ON RACE DAY PRIOR TO A RACE.

ROUTES OF ADMINISTRATION OF MEDICATION NOT PERMITTED ON RACE DAY

ANY SUBSTANCE ADMINISTERED TO A HORSE ON RACEDAY PRIOR TO RACING BY INJECTION, STOMACH TUBE, PASTE, DOSE SYRINGE, TOPICAL APPLICATION OR BY INHALATION, AMONGST ANY OTHER ROUTES OF ADMINISTRATION, WILL BE CONSIDERED A MEDICATION.

Only normal feeding and supplementation, according to Manufacture's recommendations for normal daily use, that can be achieved by the horse VOLUNTARILY EATING OR DRINKING THE FEEDSTUFF CAN BE CONSIDERED ACCEPTABLE ON THE DAY OF RACING.





















PHYSICAL THERAPIES NOT PERMITTED ON RACE DAY

The following physical treatments are <u>not</u> permitted, by order of the Stewards, to be used at anytime before racing on the day of racing.

PHYSICAL TREATMENTS WHICH ARE NOT TO BE GIVEN ON RACE DAY INCLUDE, BUT ARE NOT LIMITED TO: ACUPUNCTURE (INCLUDING LASER AND INFRA-RED TREATMENT) Transcutaneous Electrical Nerve Stimulation (TENS)

MAGNETIC FIELD THERAPY AND ANY OTHER FORM OF ELECTRICAL STIMULATION THERAPEUTIC ULTRASOUND

EXTRA- CORPOREAL SHOCK WAVE (ESWT) TREATMENT OF RACEHORSES IS PROHIBITED FOR SEVEN (7) CLEAR DAYS PRIOR TO RACING (AR 64H).











PERMITTED ON RACE DAY

APPLICATION OF ICE/COLD WATER TO MUSCULOSKELETAL **STRUCTURES**

The application of ice or chilled water, whirlpool boots or systems such as 'GAME READY', TO MUSCULOSKELETAL STRUCTURES ON THE MORNING OF THE RACE DAY ARE PERMITTED BUT ARE NOT PERMITTED ON THE RACECOURSE PRIOR TO A HORSE





SEEK PERMISSION — TOPICAL APPLICATIONS

While topical applications are considered to be medications, circumstances MAY ARISE WHEN A HORSE MAY SUFFER A MINOR INJURY, THAT DOES NOT AFFECT ITS SUITABILITY TO RACE BUT WOULD BENEFIT FROM THE PROPHYLACTIC

APPLICATION OF A TOPICAL ANTIBIOTIC OR ANTISEPTIC.

IN SUCH CIRCUMSTANCES, A TRAINER MUST APPLY PRIOR TO THE STEWARDS FOR PERMISSION TO ADMINISTER THE MEDICATION.

THE APPLICATION OF HOOF OILS

THE APPLICATION OF ROUTINE HOOF OILS IS PERMITTED ON THE DAY OF RACING, EXCEPT IF THAT PRODUCTS CONTAINS MEDICATIONS OR HERBS THAT CLAIM THERAPEUTIC EFFECTS SUCH AS ANALGESIA OR ANTI-INFLAMMATORY ACTIONS.



BABY OIL & PETROLEUM JELLY

BABY OIL & PETROLEUM JELLY ARE PERMITTED.

SHAMPOOS & FLY SPRAYS

SHAMPOOS & FLY SPRAYS ARE PERMITTED.

VIBRATORY MASSAGE

VIBRATORY MASSAGE SYSTEMS MAY BE USED IN THE STABLE ON THE MORNING OF THE RACE DAY BUT ARE NOT PERMITTED ON THE RACECOURSE.





If you are unsure please contact Racing Victoria Stewards or the Department of Equine Welfare and Veterinary Services (03) 9258 4258 or GRACE FORBES 0406 750 390 DION VILLELLA 0407 877 679



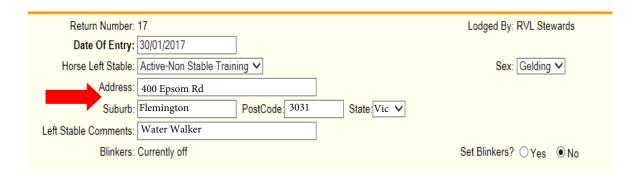
NOTICE TO TRAINERS

Racing Australia (Stable Assist) has the capability for trainers to enter the precise location of a horse under their care when not stabled at the trainers approved training location.

For example: When a horse is "Spelling, "Retired" or "Active Non-Stable Training (water walker, pre training or beach work)", the trainer must immediately lodge a new stable return, entering the horses status and the precise location in the corresponding fields in accordance with Local Rule 27(3);

LR 27 Stable returns

- (3) **Amendments to stable returns:** The trainer must lodge an amendment to a stable return on the authorised form provided for the purpose if:
- (a) any particulars on the stable return have changed; or
- (b) a horse leaves or joins his or her stable.



Trainers are further advised that under the provisions of LR27A, they are still required to submit a "Horse Movement Application Form" if they wish to relocate their horse from the time of entry to the arrival on course prior to racing. This application must be approved by the stewards prior to the horse leaving the trainers approved training location.

The horse movement application form is located on the rv.racing.com website.

LR 27A Stabling prior to race

- (1) Where a horse has been entered for any race, unless the permission of the Stewards has been granted, from time of entry to arrival on course prior to racing, the horse in question shall be stabled only at the premises from which the horse's trainer is licensed to train.
- (2) Where a horse is entered for a race in which the entries close more than 60 days prior to the advertised date for the running of the race, sub-rule (1) shall not apply from the time of entry, but shall apply from the period commencing 6 days prior to the advertised date for the running of the race.
- (3) In this rule, a horse is "stabled" if it is stabled, yarded, or otherwise confined in any manner for any period of time, but does not apply to a horse that is being transported.
- (4) The trainer and any other person who was in charge of a horse at a time relevant to sub-rule (1) or (2) and who in the opinion of the Stewards has breached, or was a party to breaching sub-rule (1) or (2) may be penalised, and the horse concerned may be withdrawn from the race or disqualified. [amended 1/9/09]

Integrity Services will be conducting audits to ensure that the precise location of all horses trained by them are stabled as per the location in the stable return.

Welfare, Veterinary and Integrity Education







Indomethacin is a potent non-steroidal antiinflammatory drug and so is a prohibited Substance under AR. 178B(2). The product Cu-Algesic®, which contains Indomethacin, is registered for use in horses. Indomethacin is also available in numerous human preparations for oral, parenteral and topical use.

Indomethacin is a Schedule 4 Drug, which is a Prescription Only Medicine, the use or supply of which should only be by or on the order of a registered Veterinarian.

Trainers are reminded that it is difficult to make any reliable predictions about the clearance of Indomethacin from horses based on the information available. This is especially so if multiple doses or exposures to the drug have occurred. Further, similar to other non-steroidal anti-inflammatory drugs, there is a high risk of contamination in racing stables by the use of Indomethacin in other horses.

There is very limited information is available on the excretion of Indomethacin in horses.

It is generally noted that:

- Large doses of Indomethacin may result in longer clearance times than smaller doses.
- Multiple doses or exposures to Indomethacin may result in longer clearance times than a single dose or exposure.
- Different pharmaceutical preparations of have different Indomethacin may bioavailabilities of the drug which may result in different clearance times.
- Environmental contamination Indomethacin may result in horses being contaminated with the drug and cause a positive detection in urine collected from a horse.

Racing Victoria considers that the only safe way for trainers to avoid contravening the prohibited substance offence rules with Indomethacin is to obtain veterinary advice in relation to any administration of Indomethacin and not to administer multiple doses of Indomethacin to racehorses.

Trainers are advised that an elective non-raceday test should be obtained from any horse treated with multiple doses of Indomethacin prior to racing.

Products registered for use in horses are registered with the APVMA. Such products are identifiable by their labels which contain an APVMA Approval Number. Racing Victoria considers the administration of unregistered products to racehorses (at any time) presents a high risk of contravening of the prohibited substance rule. Janurary 2017

Please direct any queries to the Racing Victoria Department of Veterinary Services.

Telephone: +61 3 9258 4258 Facsimile: +61 3 9258 4707 www.rv.racing.com/

Welfare, Veterinary and Integrity Education



NOTICE TO TRAINERS: SPECIFIED SUBSTANCES FOR OUT-OF-COMPETITION TESTING



AR.177B(2) is the list of specified substances and categories of substances for the purposes of the out-of-competition testing rule AR.177B.

The list must be periodically updated to include new substances and classes of substances that are identified by Racing Australia as risks to the integrity of racing and or to the welfare of horses.

The updated AR.177B(2) contains three additional classes of substances and a change in order to a more logical progression.

Racing Australia is of the view that these three substances have no place in the treatment of racehorses and that their use is a risk to the integrity of racing and the welfare of horses.

The three new categories of substances in the re-ordered list AR.177B(2) are:

- (i) AR.177B(2) (g) haematopoietic growth factors, including but not limited to filgrastim.
- (ii) AR.177B(2) (I) corticotrophins, including adrenocortictrophic hormone (ACTH) and tetracosactrin (tetracosactide), and corticotrophin releasing factors.
- (iii) AR.177B(2) (w) zoledronic acid and any other bisphosphonate drug not registered for veterinary use in Australia.

Date of Effect: 1 November 2016

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According to AR. 177B(5) any person who has in his possession any substance or preparation that could give rise to an offence under AR. 177B(2) if administered to a horse at any time shall be guilty of an offence and may be penalised.

Please direct any queries to the Racing Victoria Department of Veterinary Services.



SCREENING LIMITS POLICY

Integrity Services 400 Epsom Road Flemington Vic 3031, Australia

Adopted By: Veterinarian Department – RV Integrity Services Issued By: Veterinarian Department – RV Integrity Services

Original Date Issued: 1 October 2012
Review Date: 6 September 2016

Over time, ongoing research and development and the introduction of new technologies by racing laboratories means that analytical equipment and methods improve, resulting in increased sensitivity of analysis in the testing of prohibited substances, and therefore lower limits of detection. Increased sensitivity of analysis means that a substance present in a sample at a certain concentration which was not able to be detected in the year 2000 may be able to be detected using the analytical equipment and methods available in 2015.

In the case of illicit performance-modifying substances which have no legitimate role or accepted therapeutic use in racehorses, increased sensitivity of analysis is a positive development. It is vital that the racing laboratories harness the full capabilities of modern science to detect the presence of such substances at any level.

However, as a matter of policy Racing Australia does not believe it is necessary to employ highly sensitive methods of analysis for those therapeutic substances which do have a legitimate place in the racing industry, including for welfare reasons.

It is for this reason, as well as the desire for objectivity, transparency and international harmonisation that the concept of **screening limits** for certain therapeutic substances has been developed. The therapeutic substances assigned screening limits are some commonly-used equine medications representing a range of therapeutic classes, including nonsteroidal antiinflammatory drugs, corticosteroids, local anaesthetics and tranquillisers.

Screening Limits

Along with most other international racing jurisdictions, Racing Australia has approved the development of formal screening limits for certain therapeutic substances. These therapeutic substances include phenylbutazone, flunixin and lignocaine as examples. The screening limit is the concentration of a particular therapeutic substance (or its metabolite) in urine or plasma above which the racing laboratory will call the sample positive. Their adoption will be facilitated by the introduction of new Rule AR178EA on 1 October 2012 (see below).

Each screening limit has been derived from previous administration studies involving horses, followed by a risk analysis consisting of two components: a risk assessment (evaluation of the effect of the substance and factors related to its control) and a risk management (decision step for harmonisation). Screening limits are harmonised detection limits agreed following input by international consensus and are conveyed by instruction from racing authorities to their racing laboratories. The screening limits are simply the detection limits to be used by the laboratories when screening for certain specified therapeutic substances; they are not international thresholds. When the screening procedure in the first laboratory

indicates the screening limit for the particular substance has been exceeded, all that is required is qualitative confirmatory analysis (usually by mass spectrometry) to confirm the presence of the prohibited substance. Similarly, when the reserve portion of the sample is referred to the second (referee) laboratory, all that is required is qualitative confirmatory analysis to confirm the presence of the prohibited substance.

Screening limits do not affect liability

The implementation of screening limits in racing is not intended and does not operate to mean that for the purpose of the Rules of Racing the therapeutic substance only becomes a prohibited substance if and when the screening limit is exceeded.

It shall not be a defence to any charge under AR177, AR177A or AR178 that the result of any initial screening test should have been below the screening limit for the therapeutic substance in question.

Advice of detection periods

Industry participants are advised that information on the detection periods for many of the therapeutic drugs assigned screening limits is available. "Detection Times for Equine Therapeutics" was produced by the consortium that was responsible for the 2012 RIRDC research publications entitled "The Pharmacokinetics of Equine Medications" and "Detecting Three Common Drugs in Horses" for those therapeutic substances studied that have a screening limit. These publications are available on the RIRDC website and the Racing Victoria website.

It must be noted that 'Detection Times' are not equivalent to safe 'Recommended Withdrawal Periods'. There are numerous factors that may affect the clearance of a drug from a horses system.

In making any decision regarding the administration of a prohibited substance to a horse that is entered to race, industry participants are reminded of their responsibilities in undertaking the appropriate level of due diligence and risk analysis in researching the available information on detection periods, including the seeking of veterinary advice and adding an adequate safety margin. Participants are advised to take a conservative approach, and consider all variables such as dose, length of treatment and route of administration, when calculating withdrawal times for therapeutic substances where information on detection times is available.

Participants are also advised that a best-practice approach would dictate that no medication, irrespective of its detection period, should be given within 2 clear days of racing.

AR 178EA

- (1) In relation to the testing for the presence of a therapeutic substance in a sample taken at any time from a horse there must be an initial screening test or screening analysis of the sample.
- (2) As a minimum requirement, the initial screening test or screening analysis is to be conducted as follows:
 - (a) A biological matrix, equivalent in volume to the sample, is to have added to it a quantity of the therapeutic substance, or its specified metabolite, sufficient to bring its concentration to the screening limit specified for that therapeutic substance. This is known as the spiked sample and is to be analysed concurrently with the sample.

- (b) The sample is then to be tested to ascertain whether or not it contains a quantity of the therapeutic substance, or its specified metabolite, that exceeds that screening limit by making a direct comparison with the spiked sample.
- (c) If the screening limit is not exceeded, the detection of the therapeutic substance is not to be reported.
- (d) If the screening limit is exceeded then the sample is to be further tested in accordance with normal laboratory procedures designed to certify the presence of the therapeutic substance in the sample.
- (3) A therapeutic substance for the purpose of this Rule and the screening limit applicable to it or its specified metabolite shall be promulgated from time to time by the Australian Racing Board and published in the Racing Calendar.
- (4) The screening limit testing provided for in this Rule is not intended and does not operate to mean that for the purpose of the Rules the therapeutic substance only becomes a prohibited substance if and when the screening limit is exceeded.
- (5) It shall not be a defence to any charge under AR 177, AR 177A or AR 178 that the result of any initial screening test or screening analysis should have been below the screening limit for the therapeutic substance in question.

New AR.1 Definitions:

"therapeutic substance" means a prohibited substance to which a screening limit applies, and which is promulgated as such from time to time by the Australian Racing Board and published in the Racing Calendar.

"screening limit" means the concentration of a therapeutic substance or its specified metabolite present in a sample during a screening test or analysis as specified in AR 178EA(2), above which the therapeutic substance will be notified as a prohibited substance.

For the purpose of AR 178EA, it is hereby notified that screening limits applicable to the following therapeutic substances, as approved by Racing Australia, are set out as follows:

- acepromazine 0.02 nanograms per millilitre (ng/mL) in plasma
- acepromazine 10ng/mL of the 2-(1-hydroxyethyl) promazine sulphoxide metabolite in urine
- betamethasone 0.20ng/mL in urine
- butorphanol 0.01ng/mL in plasma
- butorphanol 1ng/mL in urine
- carprofen 100ng/mL in plasma
- carprofen 100ng/mL in urine
- dantrolene 1ng/mL of the 5-hydroxydantrolene metabolite in unhydrolysed urine
- detomidine 0.02ng/mL of the 3'-hydroxydetomidine metabolite in plasma
- detomidine 2ng/mL of the 3'-hydroxydetomidine metabolite in urine
- dexamethasone 0.2ng/mL in urine
- diclofenac 50ng/mL in urine
- dipyrone 1000ng/mL of the 4-methylaminoantipyrine metabolite in urine
- eltenac 50ng/mL in urine
- flunixin 1ng/mL in plasma
- flunixin 100ng/mL in urine
- frusemide 0.1ng/mL in plasma
- frusemide 50ng/mL in urine
- hyoscine butylbromide (or n-butylscopolammonium) 0.05ng/mL in plasma
- hyoscine butylbromide (or n-butylscopolammonium) 25ng/mL in urine
- ipratropium 0.25ng/mL in urine
- ketoprofen 100ng/mL in urine
- lignocaine 0.05ng/mL in plasma
- lignocaine 10ng/mL of the 3'-hydroxylignocaine metabolite in urine

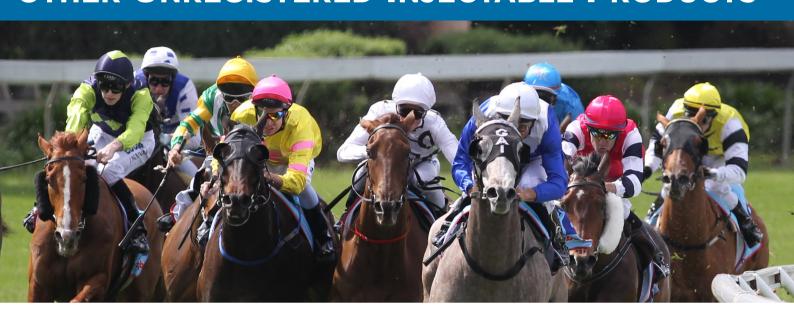
- meclofenamic acid 5ng/mL in plasma
- meclofenamic acid 250ng/mL in urine
- meloxicam 1ng/mL in plasma
- meloxicam 10ng/mL in urine
- mepivacaine 0.05ng/mL in plasma
- mepivacaine 10ng/mL of the 3'-hydroxymepivacaine metabolite in urine
- methocarbamol 100ng/mL in urine (when restricted to a single oral or IV treatment of no more than 5 grams of methocarbamol)
- naproxen 250ng/mL in urine
- phenylbutazone 100ng/mL in plasma
- phenylbutazone 100ng/mL in urine
- romifidine 1ng/mL in urine
- salbutamol 0.5ng/mL in urine
- triamcinolone acetonide 0.5ng/mL in urine
- vedaprofen 50ng/mL in urine

Date of Effect: 1 July 2016

Welfare, Veterinary and Integrity Education



NOTICE TO TRAINERS: P-BLOCK & OTHER UNREGISTERED INJECTABLE PRODUCTS



Racing Victoria Stewards are aware of the existence of products labelled or known as "P Block", "P Block Injection" and "Sarapin", and other unregistered injectable products for horses containing, or purporting to contain, sarraceniaceae (Pitcher Plant).

The Racing Victoria Stewards remind trainers that AR 80E provides as follows:

- 1) Any person commits an offence if he has in his possession or on his premises any substance or preparation that has not been registered or labelled, or prescribed, dispensed or obtained, in compliance with the relevant State or Commonwealth legislation.
- 2) The Stewards may take possession of any substance or preparation mentioned in sub-rule (1), and may use it as evidence in any relevant proceedings.

The Stewards give notice to all trainers that:

- products labelled or known as "P Block", "P Block Injection" and "Sarapin" are not registered in accordance with Victorian and/or Commonwealth legislation and are therefore not permitted to be in a trainer's possession or on his or her premises under AR 80E;
- 2. any other injectable product that contains, or purports to contain, sarraceniaceae (Pitcher Plant) as its active ingredient is highly likely not to be registered in compliance with Victorian and/or Commonwealth legislation and the possession of such substances therefore may to lead to the commission of an offence under AR 80E.

Date of Effect: 23 January 2017

The Stewards direct all trainers not to administer or cause to be administered, at any time, any product labelled or known as "P Block", "P Block Injection" and "Sarapin" or any other unregistered injectable product that contains or purports to contain sarraceniaceae (Pitcher Plant) as its active ingredient.

Trainers are again warned of the dangers of having on their premises and using on their horses any unregistered products, particularly those for injection. Many of these products are not properly labelled, do not list (or accurately list) their active ingredients, and may be contaminated with other prohibited substances, including those listed in AR 177B(2) (rohibited substances which must not be administered at any time).

Please direct any queries to the Racing Victoria Department of Veterinary Services.

Telephone: +61 3 9258 4258 Facsimile: +61 3 9258 4707

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Welfare, Veterinary and Integrity Education



Notice to Trainers: Custom-Made Products



The Racing Victoria Integrity Department is aware that some Trainers are having manufacturers prepare custom-made horse feeds, feed additives, and/or supplements. It is understood that some manufacturers are not listing:

- a. all active constituents; and/or
- b. the concentration of all active constituents

on the labels, packaging or elsewhere of their custom-made products.

Amongst other things, this makes it difficult for Trainers to fully understand what the active constituents of their horses' feeds and supplements are, and what the concentrations of those constituents are administering to their horses.

Trainers are reminded of their obligations to know what they are feeding, and/or administering to, their horses, including the concentrations of active constituents of any products used by them. In the event that trainers are not aware of the active constituents of their horses' feeds, feed additives and/or supplements (and the concentrations of such constituents), they should:

- a. exercise caution in feeding such products to their horses; and
- o. take immediate steps to ascertain the active constituents of their horses' feeds, feed additives and/or supplements (and the concentrations of such constituents).

Date: 18 September 2017

Please direct any queries to the Racing Victoria Department of Veterinary Services.

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www.rv.racing.com/



APPLICATION FOR RE-INSTATEMENT RETIRED RACEHORSES

Retirement of a Horse

As per Australian Rule of Racing 64JA, when a decision has been made to retire an Eligible Horse, the manager or authorized agent must notify Racing Australia within one month of that decision by updating the stable return or lodge the relevant retirement form prescribed by Racing Australia.

Where a form has been lodged according to AR 64J to retire a horse that horse ceases to be eligible to race or be trained and is ineligible to race or be trained unless it is reinstated to race or to be trained.

A retired horse may not be reinstated to be trained or to race except with the express permission of the Stewards. The Stewards of the relevant Principal Racing Authority must grant this permission before the horse returns to a licensed premises.

Any person who fails to comply with AR 64JA commits a breach of the Rules and may be penalised.

The Process for Reinstatement of a Retired Horse

The reinstatement of a retired horse to be trained and race requires the express permission of the Stewards. This permission for reinstatement should be obtained before the retired horse enters a trainer's premises.

To seek permission of the Stewards to reinstate a retired horse, a trainer must complete and submit the **Application for Reinstatement - Retired Racehorses** form (see below). The application requires a veterinary examination specifying the reasons for retirement and an assessment of the horse's suitability to return to training and racing. Once submitted, the report will be considered by RVL Veterinary Services and further examinations and or tests may be requested. Consideration of the horse's welfare in resuming training and racing will be a major factor in assessing the application.

Only the Stewards hold authority for approval to reinstate the horse.

Trainers are reminded that a stable return must be lodged within 48 hours of a horse entering their stable (AR 54). Any person who fails to comply with AR 54 commits a breach of the Rules and may be penalised.

Official Trial must be completed before nomination to race

All horses approved by the Stewards to be reinstated to train must compete satisfactorily in an Official Trial and the trainer must submit a satisfactory Veterinary Clearance to race (based on an examination after the Official Trial) prior to gaining approval to race.

For further information regarding reinstatement of a retired horse please contact the Stewards at Racing Victoria on 03 9258 4258.



APPLICATION FOR RE-INSTATEMENT RETIRED RACEHORSES

Once completed, please return via email to Racing Victoria Veterinary Department at v.admin@racingvictoria.net.au *Note: ownership disputes and horse history will be investigated by the Stewards and the Licensing Regulation Unit prior to a decision being made.

Dat	:e:				
Ноі	rse Name:				
Tra	iner Name:				
Le Sic		Right Side	Sex Colour	DESCRIPTION	
to ass	fy that I have examined the sess its suitability for reinstat g for the following reason:	tement as a r	acehorse afte	r having been retired	
(prov	ide details), at				_ on
	//		(Horse's Location	on)	
	bove diagnosis and prognos ving examination(s) were per			tablished after the	
	Physical Examination				
	Radiographic Examination				
	Endoscopic Examination				
	Ultrasound Examination				
	Bone Scan				
	MRI				
	Other (<i>Please explain</i>)				

In my opinion, the horse is currently in a suit	able condition to resume training and
be reinstated as a racehorse for the followin	g reason(s):
Nataria and Community Manage	C'anatana
Veterinary Surgeon Name	Signature
VPRBV Registration Numb	oer:
office Use Only:	
vate Received:	
approved to Re-instate: Yes / No	
eason(s):	
Racing Victoria Veterinary Surgeon	Signature
acing Victoria Stipendiary Steward	Signature
acing Australia Notified:	Date
rainer/Owner Notified:	Date Date

Welfare, Veterinary and Integrity Education



NOTICE TO TRAINERS: ARSENIC



The Racing Victoria (RV) Integrity Department reminds Trainers of their obligations under the Rules to take all proper precautions to ensure horses are presented for racing with no prohibited substances (as defined in AR1) detected in their systems.

Trainers are reminded that arsenic is a prohibited substance when present at or above a mass concentration of 0.30 milligrams per litre in urine.

The Integrity Department provides notice that a recent study, in Australia, concluded that it is possible that arsenic levels in horse urine may be elevated following the ingestion by a horse of Chromated Copper Arsenate (CCA) treated pine timber.

RV considers it prudent for Trainers and industry participants to conduct an audit of their facilities to ensure they eliminate access of racehorses in their care to CCA treated pine timber products, or any other products that may present a similar risk.

In addition, Trainers and industry participants are reminded that some registered veterinary products contain arsenic based compounds, some of these include:

<u>Arcyl Solution for Injection, Ferrocyl injection, Troy Invigorate Injection and Jurocyl</u> Injection.

Trainers are reminded to avoid using these preparations close to racing. A useful guideline is not to administer a single dose of these preparations within 5 clear days of racing. Multiple administrations will prolong this period, so caution must be exercised if administering them on consecutive days.

The administration of any of these preparations must be recorded according to the provisions of AR 178F.

It is recommended that veterinary advice be sought before any of the preparations above and or any other preparations containing arsenic are administered.

A trainer may be penalised if arsenic is detected at or above the threshold in any sample.

Date: November 2017

Please direct any queries to the Racing Victoria Department of Veterinary Services.

Telephone: +61 3 9258 4258 Facsimile: +61 3 9258 4707 www.rv.racing.com/



Friday, 09 February 2018

Notice to Veterinarians

Neurectomies in Thoroughbred Racehorses

Racing Victoria has received information that neurectomies are still being performed on Thoroughbred racehorses.

Trainers and Veterinarians are reminded that desensitisation, both temporary and permanent, of the limb by any means is prohibited under AR 64B. This includes but is not limited to, desensitisation by the use of Pitcher plant extracts, ammonium chloride, alcohol, cryotherapy or any invasive surgical technique.

Owners (or their agent, e.g. Trainers) of horses that have been subjected to any form of neurectomy must notify the Stewards as soon as is practicable.

RV considers that use of physical or veterinary procedures or medication to mask the effects or signs of injury to allow training or racing to the detriment of the horse's health and welfare, have no place in the treatment or management of horses.

RV expects that all medication, supplementation, physical therapy and surgical procedures administered or performed upon a horse are ethically and medically justifiable and always done in the best interests of the horse's health, safety and welfare.

The Australian Veterinary Association Ltd. Code of Conduct and the various Veterinary Practice Acts require that veterinarians comply with all legislation relevant to their area of practice, including any competitive equine activity.

ENDS

Contact: Grace Forbes - General Manager of Veterinary Services

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AR 64B

- (1) A horse that has had a limb neurectomy or any artificial form of permanent limb desensitisation is ineligible for any race, official trial, jump-out or trackwork.
- (2) A horse that has had any artificial form of temporary limb desensitisation is ineligible for any race, official trial, jump-out or to participate in trackwork for such time as the Stewards may specify.
- (3) Notwithstanding the provisions of sub-rule (1) of this rule, a horse that had a palmar digital neurectomy prior to 1st September 1999 is eligible to race provided that prior to 1st September 1999 the details of the surgery undergone have been endorsed on the Document of Description for the horse, and the Stewards have received and accepted from a qualified veterinarian a written certificate of fitness of the horse to race.
- (4) In the event of a horse undergoing neurectomy surgery or any artificial form of permanent limb desensitisation the owner of the horse or his agent shall as soon as practicable notify the Stewards, who shall then ensure that:
 - (a) details of the surgery or artificial desensitisation and the horse's ineligibility to race are recorded in the National Stewards Embargo Register; and
 - (b) if applicable, the Document of Description for the horse is endorsed with details of the surgery or artificial desensitisation and the horse's ineligibility to race.

AVA Code of conduct for veterinarians involved in the horse racing industry

Veterinarians involved in the horse racing industry:

- should be aware of and comply with the rules of racing
- should cooperate with any reasonable requests by stewards and racing officials to attend any inquiry and furnish any relevant records (provided there is no breach of client/patient confidentiality)
- should ensure that their conduct is not regarded as prejudicial to the image, interests or welfare
 of racing or the veterinary profession
- must avoid making media statements that are not based on accepted veterinary principles
- must not make or appear to make statements on behalf of the horse racing industry or the veterinary profession, unless empowered to do so by the industry or profession
- must abide by relevant federal and state legislation in relation to the supply and dispensing of medications, and ensure that drugs dispensed are approved by relevant authorities and are correctly labelled
- must comply with reasonable requests from the Ethics and Advisory Subcommittee of the EVA.
 Date of ratification by AVA Board 23 November 1997

AVA Policy - Distal limb neurectomy

Policy: Distal limb neurectomy in appropriate and selected cases is an acceptable and useful treatment option for chronic irreversible heel pain causing lameness in horses.

The use of neurectomised horses in competitive events should be regulated by the sporting authorities and be subject to a specific Code of Practice or Standard of Practice.

The indiscriminate use of distal limb neurectomies is not supported.

Background: Distal limb neurectomy involves removal of part of the nerve to the hoof of the horse. It is performed in cases of ongoing irreversible heel pain. Opinion is divided on the merits of horses being allowed to compete in strenuous athletic events after distal limb neurectomy.

Guidelines: The welfare of the horse must be the major consideration before distal limb neurectomy is used as a treatment procedure.

Before performing a distal limb neurectomy, a veterinarian must be satisfied that the owner fully understands:

- all implications of the operation
- the possible side effects of the operation
- the requirement for continuing care of the horse after the operation
- that some sporting authorities prohibit horses from competition after distal limb neurectomy.

Date of ratification by AVA Board 8 July 2011



GUIDELINES FOR HORSES WITH WOUNDS

Veterinarian Department 400 Epsom Road Flemington VIC 3031, Australia

Approved By: Veterinarian Department - RV Integrity Services

Issued By: Grace Forbes

Date Issued: 09 February 2018 Revised Date: 09 February 2019

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 Background

3. Horses with Wounds

Application for a Horse with a Wound to Race or Official

Trial

1. Introduction

Horses with unhealed wounds should not participate in official trials or races.

Under limited circumstances the Stewards may grant permission for a horse with a wound to participate in an official trial or race. Trainers must comply with the provisions of AR 140 and notify the Stewards of any condition (including any wounds) or treatment that might impact on the horse's performance in a race.

AR 140 (in part)

- (a) The trainer of a horse that is included in the final acceptors for a race must:
 - (i) ensure that such horse is fit and properly conditioned to race; and
 - (ii) report to the Stewards:
 - (a) by acceptance time, any occurrence, condition, or treatment that may affect or impact on the horse's performance in the race where the occurrence takes place, condition is present or treatment is administered before acceptance time;
 - (b) as soon as is practicable, any occurrence, condition or treatment that may affect or impact on the horse's performance in the race where the occurrence takes place, condition is present tor treatment is administered after acceptance time.

2. Background

Horses often are injured with wounds to skin and deeper structures. Any skin loss will prolong the healing time.

Where practicable and appropriate all wounds should be sutured with primary closure as soon as possible.

Horses with wounds away from joints, with a primary closure by sutures, at least 10 days old and healing normally may be given permission to trial and race. Some such wounds may benefit from covering by a bandage during competition.

Wounds in areas where there is likely to be prolonged healing might be covered with self-adhesive dressing and permitted to race. For example, wounds over the point of the hip may take a considerable time to contract and epithelialize. These can be covered to provide a better cosmetic effect without compromising the welfare of the horse and providing an acceptable cosmetic appearance in public.

3. Horses with Wounds

For consideration to permit a horse to trial or race, unhealed open wounds must:

- be away from joints and not susceptible to reinjury by galloping;
- be filled with healthy granulation tissue to the level of the surrounding skin;
- have a rim of healthy epithelial tissue at least 1 to 2 mm wide around the entire circumference:
- have minimal discharge;
- have a demonstrated history of actively contracting with a measurable reduction in wound area over the previous 2 weeks;
- not be over a sequestrum;
- have no foreign material embedded;
- not be causing the horse any obvious discomfort or lameness;
- where possible be able to be covered with an adhesive dressing that will not dislodge during the trial or race.

4. Application for a Horse with a Wound to Race or Official Trial

Where an application is made for a horse with a wound to compete in a race, the application must be accompanied by:

- (1) a photograph of the wound that taken is not more than 2 days before the scheduled race
- (2) a veterinary certificate outlining:
 - (i) the date the wound was inflicted on the horse
 - (ii) any veterinary treatments administered

(iii)	an opinion about the suitability (or otherwise) of the horse's ability to compete in the race.



WARNING REGARDING THE DETECTION OF SYNEPHRINE

TEFF GRASS HAY & COMMON RUSH

Trainers and industry participants have previously been warned by Racing NSW Stewards that the substance **synephrine** is considered under the Australian Rules of Racing to be a prohibited substance as it is an "adrenergic stimulant" known to affect the metabolism of body fat, and has been demonstrated to cause an increase in blood pressure in human subjects consuming synephrine orally.

Synephrine is traditionally found in the peel extract of bitter orange (also called Seville orange). Bitter orange is an ingredient in a number of herbal preparations and nutritional supplements which are promoted to aid in weight loss and to suppress appetite in humans. These products are available over-the-counter in pharmacies and in health food and dietary supplement stores, as well as from internet-based suppliers. However, synephrine has also been detected in certain plants, including the plant known as the common rush (Juncus usitatus), also known as pin rush or mat rush, in Mullumbimby couch, as well as in the leaves of the mandarin tree. Trainers are advised to ensure their horses do not have access to the common rush, Mullumbimby couch or the leaves of citrus trees if they are allowed access to open yards or are grazing on pasture.

More recently, analysis of Teff Grass hay performed by the Australian Racing Forensic Laboratory has detected synephrine at high levels and accordingly trainers are warned not to feed this hay to horses in training.

The ingestion of these materials listed above may lead to the detection of the prohibited substance synephrine in a raceday sample.

Below: Left Juncus usitatus (common rush) which is known to contain synephrine & right Teff Grass Hay







STEWARDS' NOTICE

Tuesday, 19 June 2018

Warning regarding products containing altrenogest

Racing Victoria's Integrity Services Department has been made aware that products containing altrenogest may contain levels of trenbolone and or trendione, which are banned substances with extended detection times.

Further work, including liaising with the manufacturers, is being undertaken to clarify the situation.

RV will provide the results of this further work as soon as they are available.

Until further notice, trainers and veterinarians are advised to <u>immediately stop</u> the use of products that contain altrenogest.

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rv.racing.com



Information Sheet Regarding Banned Substances for Riders and Horse Handlers

Drug and Alcohol Restrictions

All licensed riders and registered horse handlers are subject to the drug and alcohol restrictions specified in Australian Rules of Racing AR81A-81E. A full copy of the Rules can be obtained from the Racing Victoria Website – www.rv.racing.com or upon request from the Integrity Department.

The rules proscribe a range of banned substances and maximum allowable limits for certain other substances including a maximum alcohol breath analysis level of 0.02%.

Racing Victoria Stewards conduct a random drug and alcohol testing program to enforce these restrictions during race day, trials and track work.

Important Note: Any Rider that provides a sample which upon analysis contains a banned substance, will be stood down from performing their duties effective immediately.

Racing Victoria in conjunction with Racing Analytical Services Limited (RASL) and Medical Officer, Dr Gary Zimmerman have prepared the following information and list of banned substances for Riders.

Banned Substances

The following substances are banned for all Riders:

- LSD
- All barbiturates
- GHB G, little G
- Cannabis Marijuana, hash, hashish
- All diuretics
- Lasix
- Frusemide
- Moduretic
- Midamor
- Aldactone
- Spiractin
- Chlotride
- Hydrothiazide
- Probenicid Agent used for treating gout which works as a masking agent.
- Alcohol If reading > 0.02% on breath alcohol content (BAC)



Stimulants - Illicit Group:

- Amphetamines
- Methamphetamine (speed, crystal meth, ICE)
- Cocaine
- Ecstasy
- Ephedrine

**Stimulant substances excluded in this group are Pseudoephedrine (Sudafed), Levo amphetamine, Levo-methylamphetamine (Vicks Vapor Inhaler), Phenylpropranolamine (PPA).

Anorectics (Appetite Suppressants):

- Phentermine (Duromine)
- Diethylproprion (Tenuate Dospan / Anorex / Tenuate / Linea / Nobesine / Prefamone / Regenon / Tepanil)
- Sibutramine (Reductil)

Opiates / Opioids - Illicit Group:

- Heroin (crack, H)
- Prescription / OTC group
- Morphine
- Kapanol (oral form)
- Codeine (Panadeine / Panadeine forte / Codapane / Codalgin)
- Oxycodone (Oxycontin / Roxicodone / Endone)
- Fentanyl(Actiq / Durogesic / Fentora / Sublimaze / Instanil)
- Alfentanil (Alfenta / Rapifen)
- Pethidine
- Methadone
- Hydromorphone (Laudicon / Opidol / Palladone)
- Buprenorphine (Bupe / Suboxone),
- Pholcodine (Codeine based cough mixture in linctus form)
- Propoxyphene (Di-Gesic / Darvon)
- Dihydrocodeine (Rikodeine cough mixture)
- Dextromorphan (Cough mixture)

Allowances with Opiates

If level of codeine/morphine is below a certain level. If on confirmatory testing the range is appropriate and the ration of codeine to morphine is > 1.0 or the rider satisfies stewards that there is no illegal use.



<u>Dissociative Anaesthetics - Illicit Group:</u>

- Ketamine (K / Special K)
- Prescription group
- Ketamine (K /Special K)
- Phencyclidine
- Tiletamine
- Tryptamine derivatives
- Diethyltryptamine (DMT)
- Alphamethyltryptamine (AMT)
- Hydroxydimethyltryptamine (HMT)
- All Benzodiazepines (BDZ)
- Diazepam (Valium / Antenex)
- Nordiazepam
- Oxazepam (Serepax)
- Temazepam (Temaze / Normison)
- Alprazolam (Xanax / Zannys / Bricks)
- Clonazepam (Paxam / Rivotril)
- Flunitrazepam (Rohypnol / Rohys)
- Nitrazepam (Mogadon)
- Bromazepam (Lexotan / Lexys)
- Flumazenil (Mazicon, Romazicon)
- Lorazepam (Ativan)
- Midazolam (Hypnovel)
- Triazolam (Halcion / Trilam / Hypam)

Benzodiazepine 'like' drugs - Zolpidem (Stilnox / Noxys), Zopiclone (Immovane), Zalplon (Sonata / Starnoc).

Tell your doctor the following drugs are prohibited (not allowed):

- Amphetamine* and related substances
- Barbiturates*, Codeine, morphine and other S8 narcotics*
- Anorectics (phentermine, diethylpropion, sibutramine)
- Diuretics* (frusemide, hydrochlorthiazide, indapamide and others)
- Benzodiazepines* and benzodiazepine receptor agonists*
- Dissociative Anaesthetics (ketamine), Uricosurics (probenecid)

*Under some circumstances these may be permitted if prescribed by your doctor who must be willing and able to certify your fitness to ride while taking the particular drug prescribed. Use of these medicines should be cleared with the Stewards prior to riding.



Obtaining Permission to receive a Specified Banned Substance

AR 81 E details the requirements and process to be undertaken to obtain permission to receive a specified banned substance:

AR 81E Notwithstanding the provisions of AR 81A and AR 81AA, a Principal Racing Authority may permit a rider or horse handler to receive a specified banned substance, subject to the following conditions:

- (a) the medication must be essential treatment for a substantial illness, condition or ailment suffered by the rider or horse handler;
- (b) the medication must be prescribed by a medical practitioner who is a recognised specialist in the relevant field of medicine;
- (c) the specialist medical practitioner must certify:
- (i) the nature of the illness, condition or ailment being suffered by the rider or horse handler;
- *i* (ii) that no alternative, non-banned substance would serve the same purpose for the illness, condition or ailment concerned;
- ii (iii) that the medication would not affect the rider in a race, trial or trackwork to the extent that it could in any way constitute a danger to other riders:
- iii (iv) that the medication would not affect the horse handler in the carrying out of his duties and/or constitute a danger to himself or to others;
- iv (d) The rider or the horse handler must if requested submit to medical examination by a specialist medical practitioner appointed by a Principal Racing Authority to advise it on the matters referred to in subparagraphs (i), (ii), (iii) and (iv) of paragraph (c) of this rule.
- v (e) The rider or horse handler must:
- (i) before riding or handling any horse make application to the Principal Racing Authority for permission to ride or handle a horse with a specifically prescribed banned substance in his system;
- (ii) adhere strictly to his prescribed medication, and must report to the Stewards immediately he forms the intention to discontinue or in any way vary his prescribed medication;
- (iii) report to the Stewards immediately he believes that either his illness, condition or ailment or his medication may have some influence on his ability to ride or handle a horse effectively and/or safely; (iv) renew his application for exemption on each occasion on which he applies for the renewal of his licence, registration, permit or other qualification.



Permitted Medication for Riders

The following list guidelines for the use of Analgesics (painkillers) and Cold and Flu Medicines. The cough, cold and flu preparations and analgesics (pain killers) listed below are unlikely to lead to a breach of AR 81A-F if used according to the directions on the package.

Note: Any product with the word codeine as part of its name may not be safe to use. Be wary of products with a name which ends in the letters "deine" e.g. Panadeine. Read the label carefully and if in doubt seek appropriate advice from your doctor.

Note: Pseudoephedrine is no longer banned by AR 81B. The availability of this substance is now restricted to small pack sizes and low doses.

Cough, Cold and Flu Preparations:

The following preparations are unlikely to lead to a breach of AR 81B.

- Actifed Cough
- Benadry products (All)
- Bisolvon Dry Oral Liquid
- Cepacol Cough plus
- Chemists' Own Cough products (NOT Dry Cough, Cold & Flu Day/Night, Cold & Flu
- Relief Tablets, Expectalix Expectorant Cough Mixture)
- Chemists' Own Coldeze Tablets
- Chemists' Own Ibuprofen (BUT NOT Chemists' Own Ibuprofen Plus Codeine)
- Chemists' Own Paracetamol 500mg Tablets
- Chemists' Own Sinus pain Relief Tablets(BUT NOT ANY OTHER Chemists' Own
- products) Codral Original Cold & Flu + Cough Day & Night Capsules
- Codral Original Chesty Cough Liquicaps
- Codral Original Dry Cough Liquicaps(BUT NOT ANY OTHER Codral products)
- Demazin Cold and Flu Tablets
- Demazin Day & Night Cold & Flu
- DemazinCough and Cold Syrup
- Demazin Cough Cold and Flu Tablets
- Difflam products (All)
- Dimetapp products (All)
- Duro Tuss products (All)
- Gold Cross Paracetamol Tablets (BUT NOT Gold Cross Codeine Linctus)
- Lemsip products (All)
- Logicin products
- Nurofen products(BUT NOT Nurofen Plus)
- Nyal products
- Panadol products (All)
- Parke Davis Day & Night Cold & Flu
- Rikodeine (An exception to the warning about products ending in "deine")
- Robitussin products (All)
- Sinutab products (All)
- Sudafed products (All)
- Tixylix products (All)
- Tussinol products (All)
- Vicks products



Analgesics (Painkillers):

These fall into two categories, those which can be purchased in a pharmacy or shop and those which require a prescription from a doctor or dentist etc. For those which require a prescription you should inform your doctor that you work in the racing industry and are subject to drug testing under the rules of racing.

Analgesics (painkillers) requiring a prescription. The following preparations are unlikely to lead to a breach of AR 81B:

- Aclin
- Anagraine
- Anaprox
- APO Tramadol, Arcoxia, Arthrexin, Brufen, Capadex, Celebrex, Cepacaine
- Chemmart Diclofenac
- Chemmart Piroxicam
- Chemmart Piroxicam Dispersible Tablets
- Chemmart Tramadol, Codox, Crysanal, Dichlohexal, Digesic, Dinac, Doloxene, Durotram XR, Dynastat, Feldene, Feldene GelFenac, GennRx Tramadol, Indocid, Inza, Lodam and Lodam SR, Mobilis, Naprosyn and Naprosyn SR, Orudis, Oruvail SR, Neurolasts, Pirohexal-D, Proxen SR, Rafen, Surgam
- Terry White Chemists Piroxicam Capsules
- Terry White Chemists Tramadol Capsules, Tramal, Tramhexal Injection, Tramhexal
- SR Injection, Tramedo and Tramedo SR,
- Voltaren
- Zydol



Analgesics (Painkillers - Over the Counter):

The following preparations are unlikely to lead to a breach of AR 81B.

- Advil Liquicaps or Tablets
- Aleve
- Alka-Seltzer
- Anagrain
- APO Paracetamol, Aspro product,
- Bayer Aspirin Extra Strength, Bugesic and Bugesic Oral Suspension, Butalgin, Cepacaine Chemists' Own Ibuprofen Tablets
- Chemists' Own Paracetamol 500mg Tablets (or Capseals)
- Chemists' Own Pain & Fever Drops
- Chemists' Own Period Pain Tablets
- Chemists' Own Sinus Relief, Codox, Disprin, Duatrol, Duatrol SR, Dymadon, Dymadon P Eazydayz Tablets,
- Ecotrin
- Febridol Tablets
- Febridol Clear Effervescent Soluble Tablets
- Femme-free
- Gold Cross Ibuprofen
- Gold Cross Paracetamol
- Herron Blue Ibuprofen
- Herron Paracetamol
- Hexal Diclac Anti-inflammatory Tablets
- Inflac
- Lemsip products
- Logicin Rapid Relief Lozenges
- Metomax
- Naprogesic
- Nurofen products, (NOT Nurofen Plus),
- Nurolasts,
- Panadol products
- Panafen(NOT Panafen Plus)
- Panamax(NOT Panamax Co)
- Paracetamol Sandoz
- Paracetamol Soluble Tablets
- Paralgin, Parmol
- Perfalgan
- Pharmacy Choice Paracetamol
- ProVen (NOT ProVen SR)
- Solprin
- Terry White Chemists Paracetamol
- Tri-Profen
- Voltaren Rapid 12.5 and Voltaren Rapid 25.



Ear, Nose and Throat Preparations:

- The following preparations are unlikely to lead to a breach of AR 81A-G:
- Applicaine Drops
- Auralgan Otic and Ear Drops
- Azep Nasal Spray
- Beconase Allergy & Hay Fever/12 Hour and 24 Hour
- Bonjela
- Cepacaine
- Cepacol Anti-bacterial Throat Lozenges/Mini Mouthwash / Plus with Anaesthetic/Solution
- Chemists' Own Decongestant Nasal Spray
- Curash Family Oral Pain Relieving Gel
- Daktarin Oral Gel
- Difflam products (All)
- Dimetapp 12 Hour Nasal Spray
- Drixine Nasal, Ear Clear products
- Logicin Rapid Relief Lozenges and Nasal Spray
- Medijel, Nasalate Nose Drops
- Nilstat Oral Drops
- N-Statin Oral Drops
- Nval products
- Oral-eze Dental Emergency Toothache Medication
- Ora-Sed Gel
- Otrivin
- Savalcol products
- Seda Lotion
- Seda-Gel
- SM-33 Adult Formula, SM-33 Gel
- Spray Tish/Menthol
- Strepfen Intensive
- Strepsils products (All),
- Vicks products
- Xylocaine 10% Pump Spray
- Xylocaine 10% Special Adhesive

Disclaimer: This list has been compiled as a guide to products unlikely to lead to a breach of AR 81A-E. While all reasonable care has been taken to ensure its accuracy as at August 2017, it may not refer to all available products and it is your responsibility to seek medical advice before using any of the listed products.



Riders Taking Supplements

There is a risk that supplements may contain:

- 1) ingredients not listed on the label which could result in a positive test; or
- 2) impurities introduced at a manufacturing stage which could result in a positive test.

If you are taking over-the-counter supplements, (e.g. vitamin supplement, "health food" products, herbal preparations, supplements to aid in weight loss, etc.) purchased from places such as a pharmacy, health shop or supermarket, check the product's contents for substances listed in AR81.

If unsure, refer the product to your pharmacist or doctor for advice. Do NOT use it until you are certain it does not contain any banned substance(s).

Do NOT use any medication provided to you by other people without seeking professional advice about the substance and finding out if it contains any banned substance(s).

Do NOT use medications, supplements or products obtained from overseas without seeking professional advice about the substance and finding out whether it contains any banned substance(s).

Do NOT assume you can trust the label on any non-scheduled medication, supplement or herbal product. If in any doubt have it checked by a professional and if necessary have the contents analysed. Analysis can be arranged through Racing Analytical Services for a fee.

Even if manufacturers guarantee the ingredients in their product, or that the use of their product will not result in a positive test, it is still your responsibility if a prohibited substance is detected.

Under AR81 A-G riders are responsible for any substance found in their body, whether the substance was taken with or without your knowledge.

Rider Advisory - Supplement Warning

Racing Victoria wishes to advise riders against the use of supplements, particularly those containing Geranamine.

A warning about supplements containing Geranamine was issued by the Canadian Centre for Ethics in Sport (CCES) in 2009. Geranamine is a concentrated extract of Geranium oil and is credited with stimulant and fat-burning properties.

A constituent of Geranamine is methylhexanamine which is categorised as a prohibited stimulant under the AR81 A-G.

Riders subject to testing should avoid the use of supplements as they pose significant risks. Supplements may intentionally contain prohibited substances or they may be inadvertently contaminated with prohibited substances.

It is your responsibility to know what is in anything you are taking.



Specific Drugs and their Effects

Drug Name: Alcohol Drug Type: Depressant

Facts for Parents: 25% of 8th graders have admitted to being intoxicated at least once.

Other Names: Beer, wine, liquor, cooler, malt liquor, booze

How Consumed: Orally

Effects: Addiction (alcoholism), dizziness, nausea, vomiting, hangovers, slurred

speech, disturbed sleep, impaired motor skills, violent behaviour, fetal alcohol syndrome, respiratory depression and death (high doses).

Drug Name: Amphetamines

Drug Type: Stimulant

Facts for Parents: Chronic use can induce psychosis with symptoms similar to

schizophrenia.

Other Names: Speed, uppers, ups, hearts, black beauties, pep pills, capilots, bumble

bees, Benzedrine, Dexedrine, footballs, biphetamine How Consumed: Orally, injected, snorted, or smoked

Effects: Addiction, irritability, anxiety, increased blood pressure, paranoia,

psychosis, depression, aggression, convulsions, dilated pupils,

dizziness, sleeplessness, loss of appetite, malnutrition. Increased risk of exposure to HIV, hepatitis, and other infectious diseases if injected.

Drug Name: Methamphetamines

Drug Type: Stimulant

Facts for Parents: Some users avoid sleep 3 to 15 days.

Other Names: Speed, meth, crank, crystal, ice, fire, croak, crypto, white cross, glass.

"Ice" is the street name for the smoke-able form. How Consumed: Orally, injected, snorted, or smoked

Effects: Addiction, irritability, aggression, hypothermia, stroke, paranoia, psychosis, convulsions, heart and blood vessel toxicity, hallucinations, arrhythmia, formication (the sensation of insects creeping on or under

vour skin).

Drug Name: Ecstasy Drug Type: Stimulants

Facts for Parents: Ecstasy is popular at all-night underground parties (called raves)

and is

the most common designer drug. Other Names: XTC, Adam, MDMA

How Consumed: Orally

Effects: Psychiatric disturbances, including panic, anxiety, depression, and paranoia. Muscle tension, nausea, blurred vision, sweating, increased heart rate, tremors, hallucinations, fainting, chills, sleep problems, and

reduced appetite



Drug Name: Ritalin Drug Type: Stimulant

Facts for Parents: Some children buy or steal from their classmates

Other Names: Speed, west coast

How Consumed: Tablet is crushed, and the powder is snorted or injected.

Effects: Loss of appetite, fevers, convulsions, and severe headaches. Increased

risk of exposure to HIV, hepatitis, and other infections. Paranoia, hallucinations, excessive repetition of movements and meaningless

tasks, tremors, muscle twitching.

Drug Name: Herbal Ecstasy/Ephedrine

Drug Type: Herbal Ecstasy, Cloud 9, Rave Energy, Ultimate, Xphoria, and X

Facts for Parents: The active ingredients in Herbal Ecstasy are caffeine and ephedrine.

How Consumed: Orally

Effects: Increased heart rate and blood pressure. Seizures, heart attacks,

stroke, and death.

Drug Name: Designer Drugs Drug Type: Stimulants

Facts for Parents: Changing the molecular structure of an existing drug or drugs to

create

a new substance creates Designer drugs.

Other Names: Synthetic heroin, Good-fella
How Consumed: Injected, sniffed, or smoked.

Effects: Instant respiratory paralysis. Potency creates strong possibility for

overdose, many of the same effects as heroin.

Drug Name: Cocaine Drug Type: Stimulant

Facts for Parents: Cocaine is a powerfully addictive drug. Heavy use may produce

paranoia, hallucinations, aggression, insomnia, and depression.

Other Names: Coke, snow, nose candy, flake, blow, big C, lady, white, snowbirds.

How Consumed: Snorted or dissolved in water and injected.

Effects: Addiction, pupil dilation, elevated blood pressure and heart rate. Increased respiratory rate, seizures, heart attack, insomnia, anxiety, restlessness, irritability, increased body temperature, death from

overdose.

Drug Name: Crack Drug Type: Stimulant

Facts for Parents: A cheaper form of cocaine that may be more addicting.

Other Names: Rock, freebase Effects: Same as cocaine



Drug Name: Heroin Drug Type: Opiates

Facts for Parents: Heroin users quickly develop a tolerance to the drug and need more

and more of it to get the same effects, or even to feel well.

Other Names: Smack, horse, mud, brown, sugar, junk, black tar, big H, dope. Effects: Addiction. Slurred speech, slow gait, constricted pupils, droopy eyelids,

impaired night vision, nodding off, respiratory depression or failure, dry itching skin, and skin infections. Increased risk of exposure to HIV,

hepatitis, and other infectious diseases if injected.

Drug Name: PCP

Drug Type: Hallucinogens

Facts for Parents: Marijuana joints can be dipped into PCP without the smoker's

knowledge.

Other Names: Angel dust, ozone, rocket fuel, peace pill, elephant tranquilizer, dust.

How Consumed: Snorted, smoked, orally, or injected.

Effects: Hallucinations. Out-of-body experiences, impaired motor coordination,

inability to feel physical pain, respiratory attack, disorientation, fear, panic, aggressive behaviour. Increased risk of exposure to HIV,

hepatitis, and other infectious diseases if injected. Death.

Drug Name: LSD (Lysergic Acid Diethyl amide)

Drug Type: Hallucinogen

Facts for Parents: LSD is the most common hallucinogen. LSD tabs are often

decorated

with colourful designs or cartoon characters.

Other Names: Acid, microdot, tabs, doses, trips, hits, sugar cubes. How Consumed: Tabs taken orally or gelatine / liquid put in eyes.

Effects: Elevated body temperature and blood pressure, suppressed appetite,

sleeplessness, tremors, chronic recurring hallucinations.

Drug Name: Mushrooms Drug Type: Hallucinogens

Facts for Parents: Many mushroom users purchase hallucinogenic mushroom spores

via

mail order.

Other Names: Shrooms, caps, magic mushrooms. How Consumed: Eaten or brewed and drunk in tea.

Effects: Increased blood pressure, sweating, nausea, hallucinations.



Drug Name: Inhalants

Facts for Parents: Hundreds of legal household products can be sniffed or huffed to

get

high. All inhalants can be toxic. Other Names: Laughing gas,

whippets, aerosol sprays, cleaning fluids, solvents.

How Consumed: Vapours are inhaled

Effects: Headache, muscle weakness, abdominal pain, severe mood swings

and violent behaviour, nausea, nose bleeds; liver, lung, and kidney

damage; dangerous chemical imbalances in the body, lack of coordination, fatigue, loss of appetite, decreases in heart and

respiratory rates, hepatitis, or peripheral neuropathy from long-term

use.

Drug Name: Cannabis - Marijuana

Facts for Parents: The average age of first use is 14. Can be smoked using homemade

pipes and bongs made from soda cans or plastic beverage containers.

Other Names: Weed, pot, reefer, grass, dope, ganja, Mary Jane, sinsemilla, herb, Aunt

Mary, skunk, boom, kif, gangster, chronic, 420.

How Consumed: Smoked or eaten.

Effects: Bloodshot eyes, dry mouth, impaired or reduced comprehension, altered sense of time, reduced ability to perform tasks requiring concentration and coordination --such as driving a car, paranoia, intense anxiety attacks, altered cognition, making acquisition of new information difficult; impairments in learning, memory, perception, and judgment; difficulty speaking, listening effectively, thinking, retaining knowledge, problem solving.

Drug Name: Steroids

Facts for Parents: Steroid users subject themselves to more than 70 % potentially

harmful side effects.

Other Names: Rhoids, juice

How Consumed: Orally or injected into muscle

Effects: Liver cancer Sterility, masculine traits in women and feminine traits in

men, aggression, depression, acne, mood swings.

THE IMPACT OF ALCOHOL AND OTHER DRUGS IN THE WORKPLACE





The use of alcohol and other drugs can impact the workplace in a number of ways. It can affect affecting relationships, safety and productivity to name a few.

The following statistics demonstrate the extent of this impact in Australia:

- Alcohol and other drugs cost Australian workplaces an estimated \$6 billion per year in lost productivity;
- Recent research has estimated that 2.5 million days are lost annually due to alcohol and other drug use, at a cost of more than \$680 million;
- One in 10 workers says they have experienced the negative effects associated with a coworker's misuse of alcohol. The negative effects include reduced ability to do your job, being involved in an accident or "close call", working extra hours to cover for a co-worker, and taking days off work.

HOW DO HANGOVERS AND "COMING DOWN" AFFECT WORK?

Having a hangover or "coming down" from drugs at work can be just as problematic as being intoxicated. Headaches, blurred vision, irritability, problems concentrating, lost voice and extreme tiredness can all create problems for you and your co-workers.

ALCOHOL

Sobering up takes time. As a guide, an average person in good health can process one standard drink per hour.

Hangover cures such as cold showers, exercising, drinking strong coffee or being sick will not speed up the process. These cures may make you feel better, but they don't change your blood alcohol concentration (BAC).

OTHER DRUGS

It can take several days to come down from other drugs such as ecstasy, ice and amphetamines, so using these drugs on the weekend can still affect your work.



DO PRESCRIPTION DRUGS AFFECT WORK?

There is always a level of risk when using any drug including prescription or over-the-counter medications.

Drug reactions vary from person to person. If you are taking a drug you haven't had before, you won't know how it will affect you. It's important to follow your doctor's advice when taking prescription drugs and discuss any side-effects and how this might impact on your work.

The effects of prescription drugs such as benzodiazepines (e.g. Xanax®) can have an impact on your work and you should discuss these with your doctor. Long term use in particular may become problematic.

WHAT IS AN ALCOHOL AND OTHER DRUG PROBLEM?

An alcohol or drug problem isn't necessarily measured by how much, how many or what type of drugs a person uses, but by how the drug affects the person's life and the lives of those around them. It's often a matter of personal perception.

Here are some examples of a drug problem:

- Regularly returning from lunch a bit tipsy, then disturbing everyone in the office and making it harder for them to work;
- Taking prescription medication for a long time, which causes memory problems, clumsiness and tiredness; or
- Often taking ecstasy or drinking alcohol heavily on the weekend and then coming into work tired, irritable and moody the following day.

CONCERNED ABOUT A CO-WORKER?

If a co-worker's use of alcohol or other drugs is affecting you then they do have a drug problem. This person may not be aware their drug use is affecting those around them, so you need to talk to them or the most appropriate person in your organisation such as a manager or someone from Human Resources.

FIND OUT THE FACTS

If you are concerned that a co-worker is intoxicated whilst at work, it is important to be very sure that the person is actually under the influence of drugs – and not unwell – before you take any further action. It is very difficult to know if someone is impaired by the use of drugs or if someone is misusing them. Spend some time online learning about the facts.

If you are concerned that a co-worker's drug use is affecting their work and/or the safety of others, it would be helpful to document evidence of incidents.

SPEAK UP

If your workplace has an Alcohol and Drug Policy, follow the procedures outlined in that document.

If your workplace does not have an Alcohol and Drug Policy, you may wish to discuss the issue with:

- · Your health and safety representative;
- A member of the health and safety or other formal workplace committee; or
- · A Manager, supervisor or employer.

If you choose to talk to your co-worker directly about your concerns, there is no easy way to begin the conversation. The following suggestions may help:

- Talk to a counsellor, health professional or your workplace's Employee Assistance Program (EAP) for advice on how to handle the situation.
- Speak to a Manager or Supervisor about your concerns and seek their advice (you do not need to identify the co-worker);
- It may be best to talk to the person away from the workplace and outside of working hours;
- Explain how the person's use of alcohol is affecting you and other people around them at work. Give concrete examples;
- Try to remain calm and logical and stick to the point – refuse to be drawn into an argument; and
- Offer your support and encourage them to seek professional help. Provide them with information about available services (see below 'Further Information').

EMPLOYEE RESPONSIBILITIES

It's important to consider how your use of alcohol or drugs may impact on your co-workers because the OHS Act imposes a duty on all workers not to recklessly endanger any other person in workplaces.

Different industries and workplaces may have more specific rights and responsibilities for employers and employees detailed in a Policy. For example, some industries and workplaces may require people driving vehicles to have a blood alcohol concentration (BAC) of 0.00. Others may have policies about testing employees for alcohol.

Make sure you are aware of your rights and responsibilities around alcohol within your workplace and/or industry.

EMPLOYER RESPONSIBILITIES

Your employer has a legal obligation to address alcohol and other drug issues in the workplace through the 'duty of care' provisions in the OHS Act. These provisions require employers to take all reasonable or 'practicable' steps to ensure the health and safety of all workers and any other people who may be affected by the actions of the employer, such as contractors or clients.

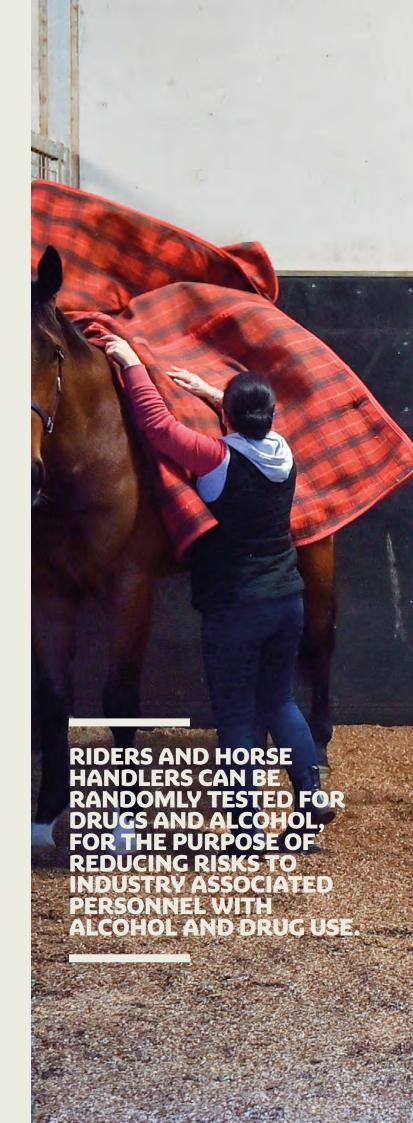
The Australian Drug Foundation (ADF) works with employers to help them develop alcohol and drugs policies, train employees about alcohol and drugs, and organise safe parties. If you think your workplace could benefit from these services, put your manager or Human Resources department in contact with the Australian Drug Foundation's Workplace Services.

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DRUGS & ALCOHOL IN RACING

Riders and horse handlers can be randomly tested for drugs and alcohol, for the purpose of reducing risks to industry associated personnel with alcohol and drug use. As at 19 April 2016, Stewards are able to take a sample either prior to or after handling any horse at any race meeting, official trial, jump out or in training.

AR 81BB states that alcohol is declared as a banned substance when alcohol is present at concentration in excess of 0.05% on a breath analyser test taken from a horse handler.



Penalties apply for a blood alcohol concentration of 0.05% or higher, if a sample taken contains a substance banned by AR 81BB, or if a horse handler refuses or fails to deliver a sample as directed by the Stewards, or tampers with a sample.

AR 81B states that alcohol is declared as a banned substance when alcohol is present at a concentration in excess of 0.02% on a breath analyser test taken from a rider.

FURTHER INFORMATION

Australian Drug Foundation's Workplace Services team: Tel. 03 9611 6100 or visit adf.org.au/programs-and-services/workplace-services

Unions: If you are in a union, you should contact them for assistance.

WorkSafe Victoria Advisory Service: Tel. 1800 136 089 (toll free).

Your local doctor, other health professional, or workplace Employee Assistance Program should be able to provide you with confidential advice or refer you to a more appropriate service.

DirectLine is a 24-hour telephone counselling and referral service for people in Victoria wanting help with alcohol or other drug related issues. Tel. 1800 888 236.

CounsellingOnline offers free alcohol and drug counselling online 24 hours a day, 7 days a week. Visit counsellingonline.org.au

Workers' Occupational Health Centre is a medical centre for workers located in Melbourne, Victoria. Visit wohc.org.au or tel. 03 9662 4820.

- See more at: www.druginfo.adf.org.au/fact-sheets/ alcohol-and-drugs-in-the-workplace#sthash. wFhoSeWc.dpuf
- Some health Apps to download: hellosundaymorning.org betterhealth.vic.gov.au/app-landing/index.htm





ALCOHOL AND DRUGS AFFECT EVERYONE

At some stage of your life, it is highly likely that alcohol and drugs will affect you, your family or someone you know.



Drinking during pregnancy can cause miscarriage, premature birth and stillbirth. It can also cause learning and memory difficulties, behavioural problems, poor growth, organ damage and facial abnormalities in the child. The Australian Alcohol Guidelines recommend not drinking during pregnancy.

Almost I in

workers say they have

experienced the negative

effects of a co-worker's

Alcohol and other drugs COSt

\$6 billion per year in lost

productivity.

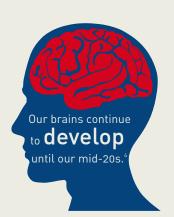
misuse of alcohol. 9, 10

Australian workplaces

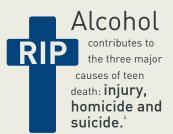


By the age of 22 a child will have seen

1300+ alcohol ads on TV.





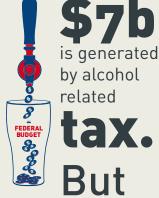




8 out of 10 MAINTANA MAINTANA Over 14 drink alcohol.3



Australians aged over 70 years are the most likely group to drink daily.³



alcohol costs society

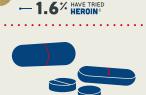
\$15.3b annually and illicit drugs

\$8.0bannually.8





WHAT 12-17 YEAR OLDS ARE REALLY USING HAVE TRIED 17% HAVE TRIED 3% HAVE TRIED 3% HAVE TRIED 2.7% HAVE TRIED 3.7% HAVE TRIED 2.7% HAVE TRIED 2.7% HAVE TRIED 2.7% HAVE TRIED 2.7% HAVE TRIED 3.7% HAVE T



More Australians (11.4%) misuse pharmaceuticals (e.g. painkillers, tranquillisers) at some point in their life than use methamphetamines (7%)

1 in 5 †††††

Australians over 14 drink at levels that put them at risk of alcohol-related harm over their lifetime.³

AGE
10,20,30,40
50,60,70,80,90
Illicit drug use is most common among people aged 20-40 years.

The most common drugs people seek treatment for are:
Alcohol (41%)
Cannabis (24%)
Amphetamines (14%)

Heroin (8%).

Alcohol caused 4 times

more **deaths** (5,554) than **road accidents** (1,367) in 2010. •



druginfo.adf.org.au

for more information and references.
You can also download this page as a pdf.

Leitlands S. & Boom B. 2012. Adoles consumption during preparancy results from the 2019 National Prog. Strategy Presented Survey, Carbonars-Evoudation for Alcohol Research and Educa United Programs (Section 1997). And Strategy Computer Section 1997 of Section 1997, 1997

6. White V & Barriola E, 2012. Australian secondary school students' use of tobacco, stochol and over-the-counter and Illicit substances in 2011: report. Melbourner Caneer Council Victoria.
7. Australian Institutes of Hostilin and Wilders, 2014. Alcohol and other drug treatment services in Australia 2012—13. Casherrer ARM.
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