



**Australian Racing Board**

## **NOTICE TO RACING CALENDERS**

### **Screening Limits for Therapeutic Substances**

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

- acepromazine – 10 nanograms per millilitre (ng/mL) of the 2-(1-hydroxyethyl) promazine sulphoxide metabolite in urine
- betamethasone - 0.20ng/mL in urine
- butorphanol – 1ng/mL in urine
- carprofen – 100ng/mL in urine
- **dantrolene – 1ng/mL of the 5-hydroxydantrolene metabolite in unhydrolysed urine**
- detomidine - 2ng/mL of the 3'-hydroxydetomidine metabolite in urine
- **dexamethasone – 0.2ng/mL in urine**
- diclofenac – 50ng/mL in urine
- dipyrrone – 1000ng/mL of the 4-methylaminoantipyrine metabolite in urine
- eltenac – 50ng/mL in urine
- flunixin – 100ng/mL in urine
- frusemide – 50ng/mL in urine
- hyoscine butylbromide (or n-butylscopolammonium) - 25ng/mL in urine
- ipratropium - 0.25ng/mL in urine
- ketoprofen - 100ng/mL in urine
- lignocaine – 10ng/mL of the 3'-hydroxylignocaine metabolite in urine
- meclofenamic acid – 250ng/mL in urine
- meloxicam – 10ng/mL in urine
- mepivacaine – 10ng/mL of the 3'-hydroxymepivacaine metabolite in urine
- naproxen – 250ng/mL in urine
- 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 May, 2015**