

### AMENDMENTS TO AUSTRALIAN RULES OF RACING

(Approved by Tasracing 29th May 2019, Effective 1st June 2019)

### Prohibited List A & B thresholds - Testosterone

### **Summary:**

Article 6A of the International Agreement on Breeding Racing and Wagering (IABRW) now contains a plasma testosterone threshold for fillies and mares (unless in foal): 100 picograms free testosterone per millilitre in plasma from fillies and mares.

Racing Australia has approved the inclusion of the international threshold in the Rules.

# 1. Amend Schedule 1, Part 1, Division 3 as follows:

### Division 3 – Prohibited List A thresholds (anabolic androgenic steroids)

The prohibited substances set out below in this Division 3 when present at or below their respective threshold are exempt from Prohibited List A.

••

## 2. Testosterone:

- (a) in geldings: free testosterone and testosterone liberated from its conjugates at a mass concentration of 20 micrograms per litre in urine;
- (b) in fillies and mares: free testosterone and testosterone liberated from its conjugates at a mass concentration of 55 micrograms per litre in urine;
- (c) in geldings, fillies and mares: free testosterone at a mass concentration of 100 picograms per millilitre in plasma;
- (d) in fillies and mares that have been notified as pregnant under AR 84(2): free testosterone and testosterone liberated from its conjugates at any concentration in urine, or free testosterone at any concentration in plasma.

. . .

# 2. Amend Schedule 1, Part 2, Division 3 as follows:

#### **Division 3 – Prohibited List B thresholds**

The prohibited substances set out below in this Division 3 when present at or below their respective threshold are exempt from Prohibited List B.

. .

## 7. Testosterone:

(a) in geldings: free testosterone and testosterone liberated from its conjugates at a mass concentration of 20 micrograms per litre in urine;

- (b) in fillies and mares: free testosterone and testosterone liberated from its conjugates at a mass concentration of 55 micrograms per litre in urine;
- (c) in geldings, fillies and mares: free testosterone at a mass concentration of 100 picograms per millilitre in plasma;
- (d) in fillies and mares that have been notified as pregnant under AR 84(2): free testosterone and testosterone liberated from its conjugates at any concentration in urine, or free testosterone at any concentration in plasma.

. . .

Date of effect: 1 June 2019