

2013 Equine Prohibited Substances List

THRESHOLD SUBSTANCES

*** Including any other substance with a similar chemical structure or similar biological effect(s) ***



LISTED AS	SUBSTANCE	ACTIVITY
CONTROLLED	Carbon dioxide (CO ₂)	Threshold substance: 36 millimoles per litre in plasma.
BANNED	Boldenone	Anabolic. Threshold substance: 0.015 micrograms free and conjugated boldenone per millilitre in uring from male Horses (other than geldings).
CONTROLLED	Dimethyl Sulphoxide (DMSO)	Solvent. Threshold substance: 15 micrograms per millilitre in urine, or 1 microgram per ml in plasma.
BANNED	Estranediol	Anabolic. Threshold substance: Free and conjugated 5alpha-estrane-3beta, 17alpha-diol, 0.0245 micrograms per millilitre in urine in male Horse (other than geldings).
CONTROLLED	Hydrocortisone	Corticosteroid. Threshold substance: 1 microgram per millilitre in urine.
CONTROLLED	Salicylic acid	Non-steroidal anti-inflammatory drug. Threshold substance: 750 micrograms salicylic acid per millilitre in urine, or 6.5 micrograms salicylic acid per millilitre in plasma.
BANNED	Testosterone	Anabolic. Threshold substance: 0.02 micrograms free and conjugated testosterone per millilitre in urine from geldings, or 0.555 micrographs free and conjugated testosterone per millilitre in urine from fillies and mares (unless in foal).

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