

Isoflutek®

1000 mg/g Liquid for vapor inhalation



**SAFER
ANAESTHESIA
ACROSS SPECIES**



ALIVIRA
LABORATORIOS KAREZOO S.A.

Isoflutek[®]

1000 mg/g Liquid for vapor inhalation

Isoflurane

MOST WIDELY USED



veterinary inhalation anaesthetic.¹

Authorized in

20 COUNTRIES



as an anaesthetic agent in 12 animal species.

Faster

INDUCTION AND RECOVERY



from anaesthesia.²
High volatility and low solubility.

Easy to

MAINTAIN STABILITY



or change depth during anaesthetic maintenance.²

Better maintenance of

LIVER O₂ DELIVERY



Least likely to produce hepatocyte injury.¹

Allows combination

WITH OTHER DRUGS



(sedative, analgesic, or anaesthetic), reducing the required amounts of isoflurane.²

REFERENCE

¹ STEFFEY, E. P. et al. (2015): Inhalation Anesthetics. In: GRIMM, K. A. et al. (2015): Veterinary Anesthesia and Analgesia: The Fifth Edition of Lumb and Jones, 297-322.

² CLARKE, K. W. et al. (2014): General pharmacology of the inhalation anaesthetics. In: Veterinary Anaesthesia, 11th ed, 155-171.

Isoflutek 1000 mg/g liquid for vapor inhalation. **Qualitative and quantitative composition:** Each gram contains 1 gram of isoflurane. **Target species:** Horses, dogs, cats, ornamental birds, reptiles, rats, mice, hamsters, chinchillas, gerbils, guinea pigs, and ferrets. **Indications for use:** Induction and maintenance of general anaesthesia. Isoflurane should be administered using an accurately calibrated vaporiser in an appropriate anaesthetic circuit, since levels of anaesthesia may be altered rapidly and easily. **Withdrawal period:** Horses: 2 days. For veterinary use. Administration exclusively by the veterinarian. **ATCvet Code:** QN01AB06. **Marketing authorization holder:** Laboratorios Karizoo, S.A. 08140 - Caldes de Montbui, Spain.