Ketamine AN ESSENTIAL MEDICINE



In its November 2015 ruling, the WHO Expert Committee on Drug Dependence advised against placing ketamine under international control. The WSAVA urges the Committee to continue to uphold this latest ruling as its control could limit access to the only anesthetic and pain killer available in large areas of the developing world.

Ketamine is an essential medicine In many countries it is the only available anesthetic

It is one of the most common, affordable and easy-to-use anesthetic agents in veterinary medicine

It is the only anesthetic that does not require

OXYGEN

ELECTRICITY



or trained providers, all of which are in limited supply in developing countries

Ketamine

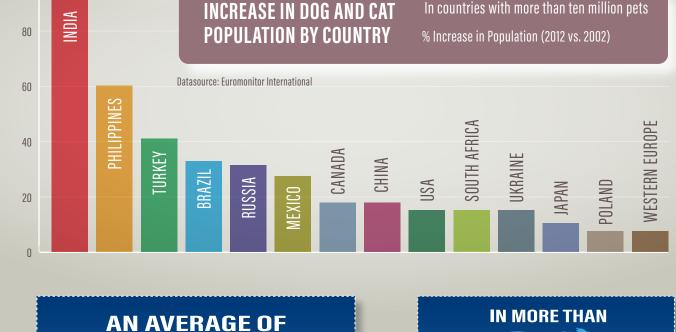
THE FACTS

A 2013 survey by the WSAVA's Global Pain Council concluded:

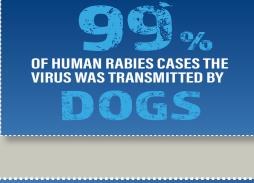
- It is a universally used agent. In many developing countries, it is the only available product for veterinary anesthesia and analgesia
 - Its loss would devastate the veterinary care given to exotic, laboratory and wildlife patients
- The loss of ketamine would harm patients and, in some parts of the world, would simply halt surgical treatment
 - Ketamine is critical to feral dog/cat spay-neuter programs in the developing world. Its loss could eliminate these programs which are vital in the quest to stamp out Rabies as a zoonotic disease



The dog and cat population is growing most strongly in developing countries where ketamine is often the only available product for pain relief during surgery, including neutering









to prevent and relieve suffering

Access to anesthetic and analgesic drugs

is imperative to mitigate animal suffering

The World Small Animal Veterinary Association is an umbrella organization representing 158,000

veterinarians globally through 96 member associations.

Visit www.wsava.org for more information

The WSAVA has formed the



management of pain in companion animals

'The greatness of a nation and its moral progress can

be judged by the way its

Mahatma Ghandi

animals are treated' -