

A close-up, artistic photograph of a horse's eye. The eye is dark and reflective, showing a clear reflection of a landscape with a body of water and trees. The surrounding fur is a rich, dark brown color with fine texture visible. The background is a soft, out-of-focus orange-brown hue.

INDIBA[®]
revitalizing lives

ANIMAL HEALTH

Our technology

Extensive scientific research demonstrates that 448 kHz is the optimum frequency for producing the best therapeutic results today.

The radiofrequency-based therapeutic application bases its effect on increasing the heat of the treated tissues (diathermy).

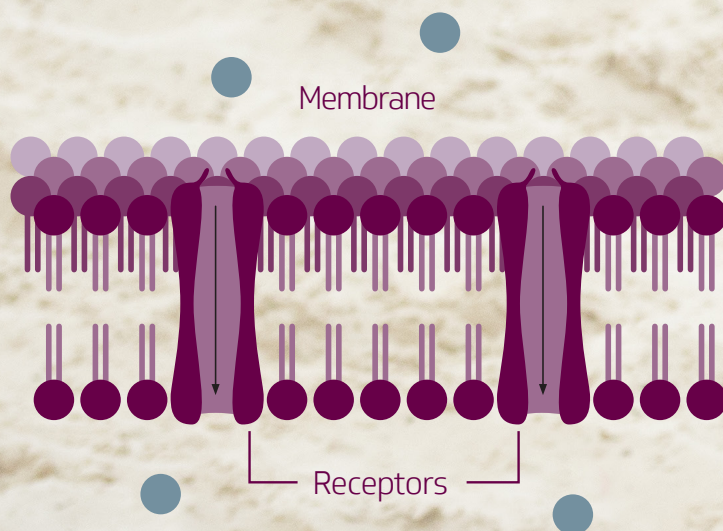
The INDIBA® technology also generates unique and scientifically proven effects on cell structure at the 448 kHz frequency, which stimulates and accelerates the tissue repair mechanisms.

INDIBA® technology treats the injury using bio-stimulation generated by the electrical effect, or by combining bio-stimulation with heat generation in the tissues.

PRECISE
FREQUENCY

448 kHz

UNIQUE PROPERTIES
Thermal effect
subthermal



- Thermal and subthermal effect
- Depth unlimited thanks to its use in a closed circuit
- Unlimited frequency of use in large body areas
- Combination with other rehabilitation techniques and therapies

A new era in Animal Rehabilitation



SAFE

the flow of current is interrupted when the contact is not optimal



EASY TO USE

user-friendly intuitive programmes



ROBUST

high quality of all materials and components



PRECISE

in both the electrical signal and in the energy administered



PERSONALISED TREATMENTS

treatment protocols according to the injury



VERSATILE

accessories adapted to fit different sizes and breeds

Indications and general applications

Managing joint and muscle pain

- Sacroiliac joint
- Arthritis and Osteoarthritis
- Superficial and deep neck muscles
- Dorsal and paravertebral muscles
- Superficial and deep gluteal muscles

Rehabilitation

- Tendinitis
- Desmitis
- Bursitis
- Muscle tears
- Sprains

Accelerated recovery and post-surgery

- Joint chips and fragments
- Fractures and fissures
- Metal implants
- Post-surgical inflammation and pain control

Injury prevention and management of sport horses

- Pre-exercise conditioning
- Post-exercise relaxation and recovery
- Management of muscle pain, trigger points, contractures



Contraindications

- Electronic implants
- Pregnancy
- Broken skin (open wounds or recent burns)
- Thrombophlebitis
- Animals suffering lack of sensitivity*
- For external use only

* congenital insensitivity to pain, nerve damage, paraplegia or pharmacological treatments that reduce sensitivity to pain and heat.



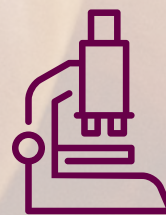
Unique 448 kHz frequency



Over 35 years of experience



INDIBA® Academy



Extensive library of clinical studies



Safe and effective technology

Why use INDIBA® Animal Health

- Provides an analgesic effect
- Increases the volume and intensity of blood flow
- Improves the supply of oxygen and nutrients
- Increases tissue temperature
- Increases cell metabolism
- Controls inflammation
- Normalises and optimises cell activity
- Achieves ionic balance
- Cell bio-stimulation*
- Can be used to treat zones traditionally unsuitable for electrotherapy
- Accelerates healing when used to treat the area around a surgical wound
- Passive exercise is possible during the treatment
- Treatment compatible with metal implants

* Hernández-Bule ML, Trillo, Martínez-García MA, Abilahoud C, Úbeda A. Chondrogenic Differentiation of Adipose-Derived Stem Cells by Radiofrequency Electric Stimulation. *Journal of Stem Cell Research & Therapy*. 2017;7(12): 10.
Spottorno J, González de Vega C, Buenaventura M, Hernando A. (2017). "Influence of electrodes on the 448 kHz electric currents created by radiofrequency: A finite element study." *Electromagn Biol Med* 36(3): 306-314.
Hernández-Bule ML, Martínez-Botas J, Trillo MA, Paino CL, Ubeda A. Antiadipogenic Effects of Subthermal Electric Stimulation at 448 kHz on Differentiating Human Mesenchymal Stem Cells. *Mol Med Rep*,2016; 13, (5): 3895-903.
Hernández-Bule ML, Paino CL, Trillo MA, Ubeda A. Electric Stimulation at 448 kHz Promotes Proliferation of Human Mesenchymal Stem Cells. *Cell Physiol Biochem*. 2014;34(5): 1741-55.



VET 905

Technology

- Capacitive Resistive monopolar radiofrequency
- Fixed and stable 448 kHz output frequency

Hardware

- Size and weight: 46 x 44 x 18 cm; 14 kg
- Input voltage margin 100-240 VAC
- Maximum output power 200 W (RES mode) / 450 VA (CAP mode)

Software

- Free-working mode
- 1-100% Power control
- 1-99 minutes time selection

Accessories

- Handle for capacitive electrode
- Handle for resistive electrode
- Return plate
- Capacitive electrodes Ø 30, 40, 65, 80 mm
- Capacitive electrode Ø 25 mm curve
- Resistive electrode Ø 35, 65 mm
- Remote control

Included and optional materials

- Vet Conductive Gel
- Welcome pack
- Optional: unit trolley

2 YEAR GUARANTEE

INCLUDES BASIC
USER TRAINING



Ongoing training and
technical advice by veterinarians



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