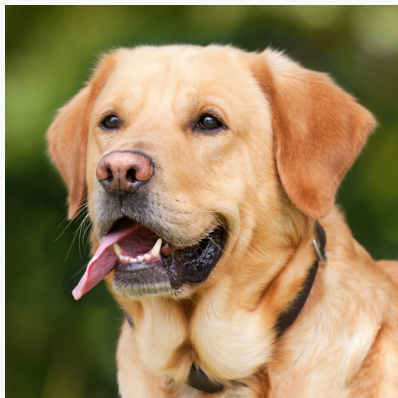




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# Veterinary Catalogue





**AIP MEDICAL**

We **manufacture** and supply **high-quality veterinary** products at the fairest price, contributing to the promotion of animal **health** and welfare.



# 5 reasons to work with our products

## 01 By veterinarians

Our products are designed through unrivalled expertise thanks to the direct implication of veterinarians in their development process.

## 02 Close to veterinarians

We are constantly attentive to veterinarians voices, ready to offer advices and customised support to meet their specific need

## 03 Since 1993

With over 30 years of experience, we are proud to have been providing high-quality medical solutions since 1993

## 04 Made in Belgium

We produce and sterilise many of the products in our catalogue locally, guaranteeing high standards of quality and excellence.

## 05 Controlled Quality

Naturally, we comply with strict quality standards (ISO 90001, ISO 13485, GMP) to guarantee the exceptional quality of our medical products.





AIP ANIMAL SUTURES

Choose the **quality** that warrants you an all-round **piece of mind**

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# Why work with our high-quality sutures?



Our veterinarians are also available to answer any question related to the choice or use of the suture

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# Choose your ideal thread

## ? ABSORBABLE OR NON-ABSORBABLE ?

**Absorbable** : Natural absorption, ideal for internal tissues

**Non-absorbable** : Inert, no or limited inflammation, ideal for skin sutures

## ? CATGUT OR ABSORBABLE SYNTHETIC THREAD ?

**Catgut** (sourced from certified BSE-free country): Twisted multiple threads (robust) with monofilament appearance (gentle passage), phagocytosis absorption

**Synthetic Treads** : Versatility, limited inflammation, predictable and uniform hydrolytic absorption

## ? MONOFILAMENT OR BRAIDED ?

Critères	Monofilament	Braided
Tensile Strength	High	Very High
Tissue Reaction	None	Limited (coated)
Shape Memory	Low	Very Low / None
Safety of the knot	High	Very High
Glide	Good	Very Good
Sawing Effect	None	Limited (coated)
Flexibility / Handling	Good	Excellent

## ? FOIL PACKS OR CASSETTES (DISPENSERS) ?

**Foil Packs** : Easy to use, single use

**Cassettes** : Versatile, economical

## ? TRIANGULAR OR ROUND NEEDLE ?

**Triangular needle** (reverse cutting) : Versatility, Suitable for most cases

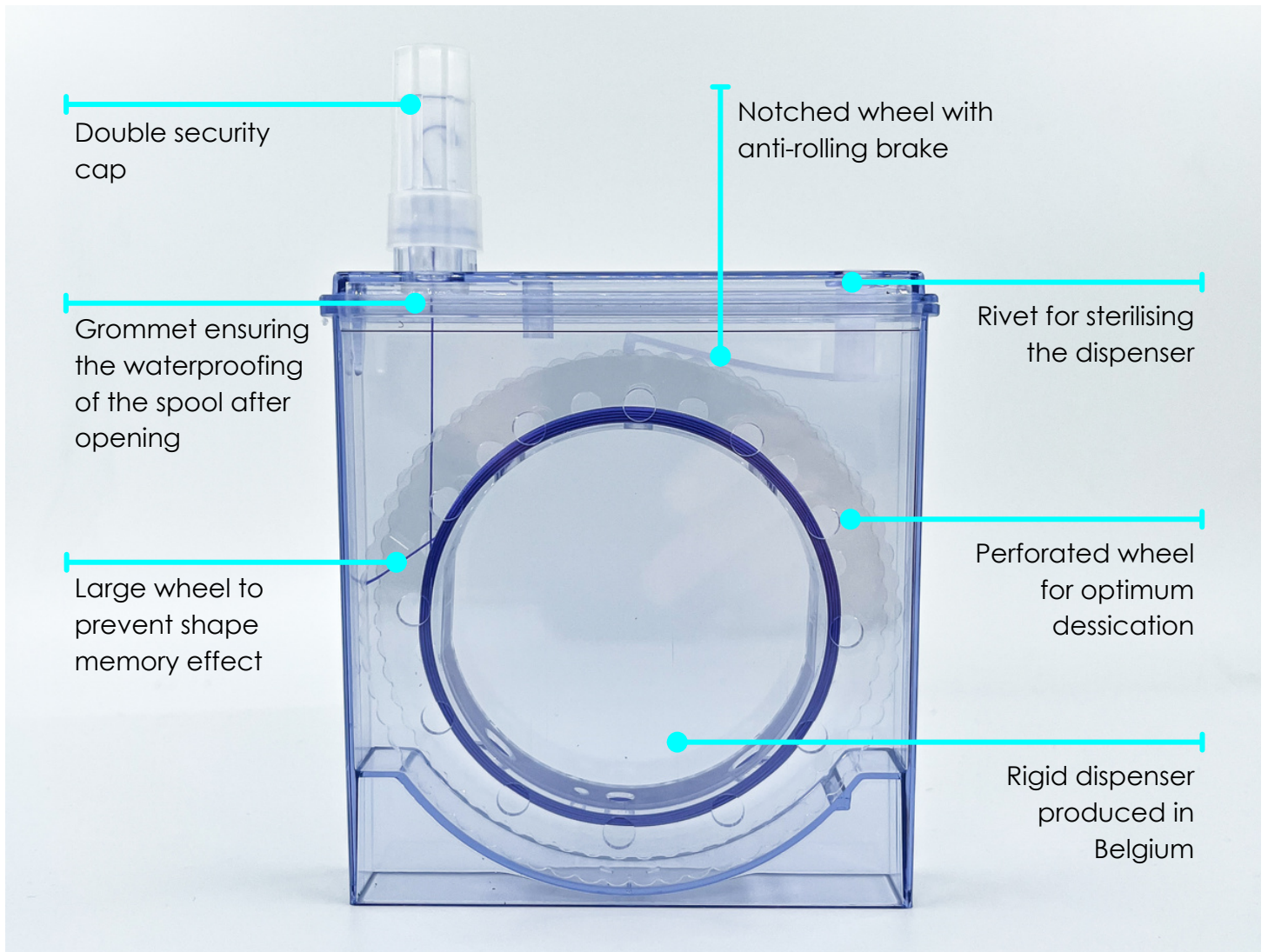
**Round needle** : Ideal for soft tissues and cavities (intestines, bladder, etc.)

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# A few words about our cassettes

We have developed a cassette/dispenser format that guarantees optimum safety, stability and hygrometry for your surgical interventions.

Thanks to our local production, we are able to offer you sutures of consistent quality, supporting your veterinary practice reliably and effectively.



# Our sutures





## PRACTICRYL

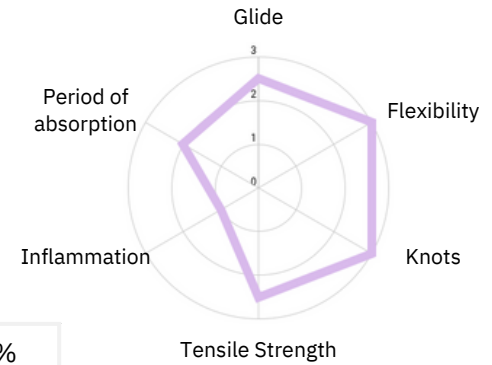
**Synthetic, Multiple Threads (braided), Absorbable**

*Coated Polyglycolic Acid (PGA)*



**Indications :** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligatures, ophthalmic surgery, wall sutures

<b>Tensile Strength</b>	After 14 days : 70%	After 21 days : 50%
<b>Complete Absorption</b>	60 - 90 days	



## PRACTICRYL 910

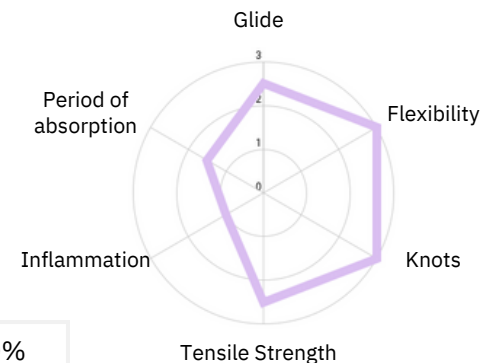
**Synthetic, Multiple Threads (braided), Absorbable**

*Poly-glycolide(90%)-co-Lactide(10%) (PGLA)*



**Indications :** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligatures, ophthalmic surgery, wall sutures

<b>Tensile Strength</b>	After 14 days : 75%	After 21 days : 50%
<b>Complete Absorption</b>	56 - 70 days	



## PRACTIMONO

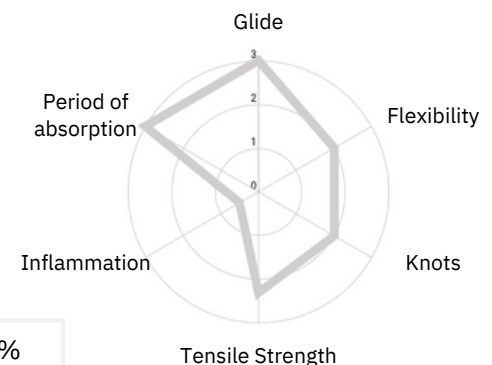
**Synthetic, Single Thread, Absorbable**

*Polydioxanone (PDO)*



**Indications :** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligatures, hard-to-reach tissues, fragile tissues, skin, hernias, etc.

<b>Tensile Strength</b>	After 14 days : 85%	After 42 days : 50%
<b>Complete Absorption</b>	180 - 210 days	



## PRACTISORB Monofast

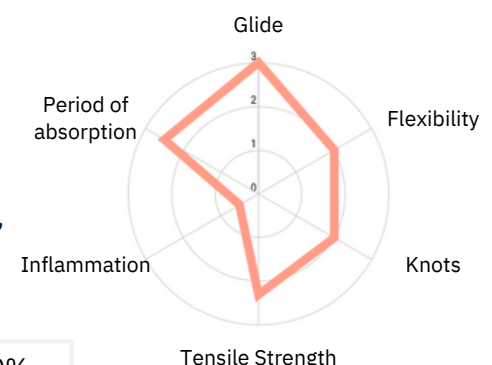
**Synthetic, Single Thread, Absorbable**

*Poliglecaprone 25 (PGCL)*



**Indications:** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligations, hard-to-reach tissues, cutaneous sutures for difficult animals, fragile tissues, skin, etc.

<b>Tensile Strength</b>	After 7 days : 75%	After 14 days : 30%
<b>Complete Absorption</b>	90 - 120 days	



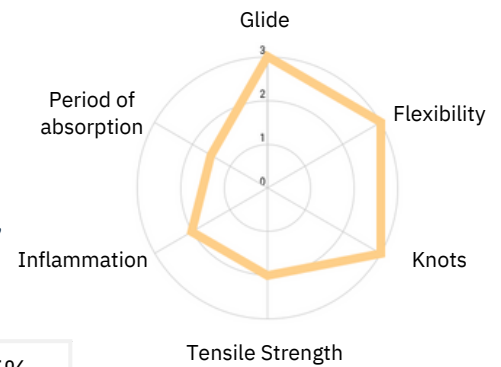
## PRACTIGUT PLAIN

**Twisted Natural Threads, Absorbable**

*Catgut plain*

**Indications :** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligations, hard-to-reach tissues, fragile tissues

<b>Tensile Strength</b>	After 14 days : 70%	After 21 days : 35%
<b>Complete Absorption</b>	60-90 days	



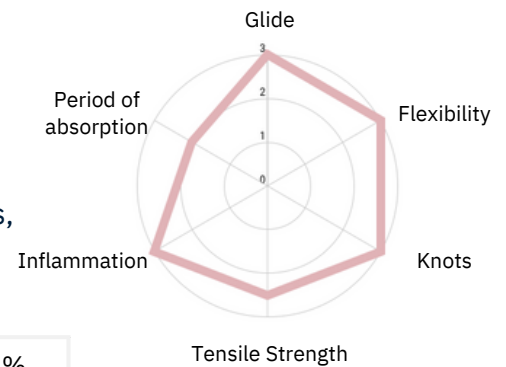
## PRACTIGUT CHROME

**Twisted Natural Threads, Absorbable**

*Catgut treated with chromium salt*

**Indications :** Sutures and ligations in general surgery, muscles and aponeuroses, subcutaneous sutures, haemostasis ligations, hard-to-reach tissues, fragile tissues

<b>Tensile Strength</b>	After 14 days : 70%	After 21 days : 35%
<b>Complete Absorption</b>	60-90 days	

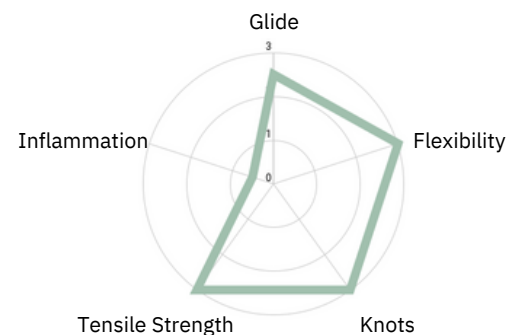


## PractiSUPRAMID

**Synthetic, Multiple Threads, Non-absorbable**

*Nylon Polyamid 6.6*

**Indications :** Skin, Ophthalmic surgery

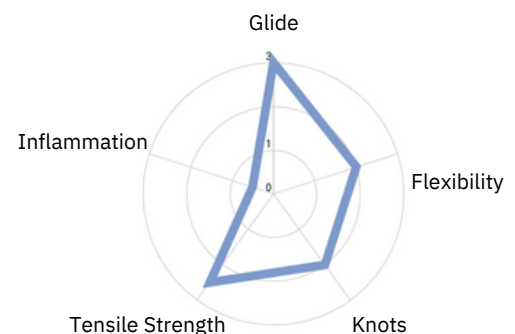


## SUPRAMONO

**Synthetic, Single Thread, Non-absorbable**

*Polypropylène*

**Indications :** Skin, ophthalmic surgery, hernias, orthopaedics, wall sutures, sutures for slow-healing tissues



# Our usual references

Always in stock

On demand

## Foils packs with needle

Type	USP	5/0	4/0	3/0	2/0	0	1	2	Needle	
	EP	1	1,5	2	3	3,5	4	5	▽	○
Practicryl										
Practicryl 910										
Practimono										
Practisorb										
Supramono										

## Foils packs without needle

Type	USP	1	2	3+4	5
	EP	4	5	6	7
Practicryl			150, 250 et 400cm	250cm	250cm
Practicryl 910					
Practimono			250cm		
Practisorb		150cm	250cm		
Supramono					

## Synthetics sutures in cassettes (dispenser)

Type	USP	4/0	3/0	2/0	0	1	2	3+4	5
	EP	1,5	2	3	3,5	4	5	6	7
Practicryl									
Practicryl 910									
Practimono									
Practisorb									
PractiSupramid									

## Natural sutures in cassettes (dispenser)

Type	USP	3/0	2/0	0	1	2	3	4
	EP	3	3,5	4	5	6	7	8
Practigut Plain								
Practigut Chrome								



AIP ANIMAL ID

Our **trustworthy**  
identification **technology** for  
animal **healthcare**  
**professionals**

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# Why working with our identification equipment?

**Trouble-free injection**

**Legal Obligation**

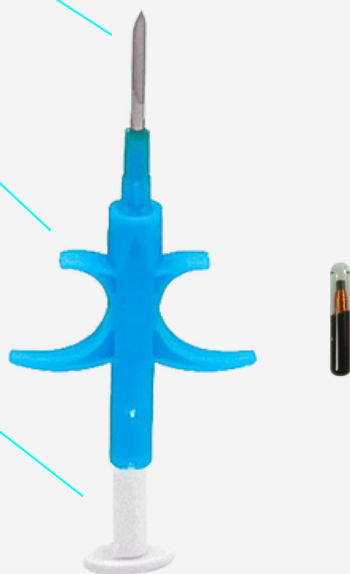
**Ease of Identification**

Sharp and bevelled needle

Ergonomic finger grips

Anti-drop ring  
Guarantees that the chip remains in the needle until injection

Concave part for the thumb



Multiple sizes available, with or without thermo function

Parylene coating  
Guarantees that the chip does not migrate after injection

ICAR approved

Respects ISO 11784/5

## ANIMAL ID CHIPS

Our Animal ID products consist of two parts: a transponder and a disposable injector, all packaged separately in a blister pack. These products are **robust**, incredibly **easy to use**, and made from strong materials to ensure a **trouble-free injection**.

The Thermo version also features an integrated biosensor for measuring **body temperature**. These microchips simplify animal health monitoring, offering accurate, non-intrusive temperature measurement at the implantation site, complementing rectal temperature measurement of animals.



Modèle	Classic	Thermo
Available sizes	Ø1,4mm x 8mm (mini) Ø2,1mm x 12mm	Ø2,1mm x 12mm
Packing	Packs of 10 or 100	Packs of 20 or 100
Temperature measurement	/	Range: -40°C à 80°C Precision: ±0,1°C
Injection Material	Polypropylene and high quality steel	
Sterilisation	ETO, 5 years warranty	
Syringe Size	120 x 47 x 19mm	
Microchip	Frequency : 134,2 kHz Norm : ISO 11784/5 FDX-B Case material : Bio-glass	
Labels	6 labels with barcode	
Numbering	Manufacturer code (ICAR) or country code	

## ANIMAL ID READER

Our readers offer **accuracy**, speed and compatibility with various microchip technologies, ensuring flawless identification. Their robust construction makes them **reliable** and **durable** for long-term use, simplifying animal monitoring.



Version	Classic	Thermo
Frequency	134,2kHz	
Reading Norms	ISO11784/5 FDX-B	ISO11784/5 FDX-B FDX-A HDX
Memory	256 recordings	30.000 recordings
Communication	USB, Bluetooth	
Reading Distance	Ear tag FDX-B : 15 cm Microchip FDX-B : 7 cm	Ear tag HDX : 28 cm Ear tag FDX-B : 25 cm Microchip FDX-B : 15 cm Microchip FDX-B mini : 8 cm Microchip FDX-A : 6 cm
Reader Size	135 x 65 x 13mm	167 x 37 x 20mm
Screen Size	23,5 x 6,5mm OLED	24 x 24mm OLED
Language	English	
Powering	Rechargeable Lithium Battery (USB)	
Running Time	5 hours	16 hours

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# Get In Touch



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