



EQUINE EMBRYO TRANSFER

Collection and Transfer Equipment and Supplies

RECOVERY

Embryo Flushing Catheters for Mares

made of silicone, CH 32, length approx. 86 cm, autoclavable, 100 ml balloon, sterilized

REF. : [19009/0032](#)

made of silicone, CH 36, length approx. 90 cm, autoclavable, 100 ml balloon, sterilized

REF. : [19009/0036](#)

made of plastic, CH 28, length 1200 mm, 100 ml balloon, sterilized

REF. : [19009/0028](#)

made of plastic, CH 38, length 1500mm, 100 ml balloon, sterilized

REF. : [19009/0038](#)

Luer adapter for CH 28 - 38 catheters and for foley catheters

REF. : [19009/1238](#)

Flushing Tubing

Disposable Y-junction tubing with clamps. To be used in combination with any catheter and inline filter. Sterilized (gamma irradiated), 1/bag. Tubing made of very smooth, flexible material. End for filter connection without extra adapter.

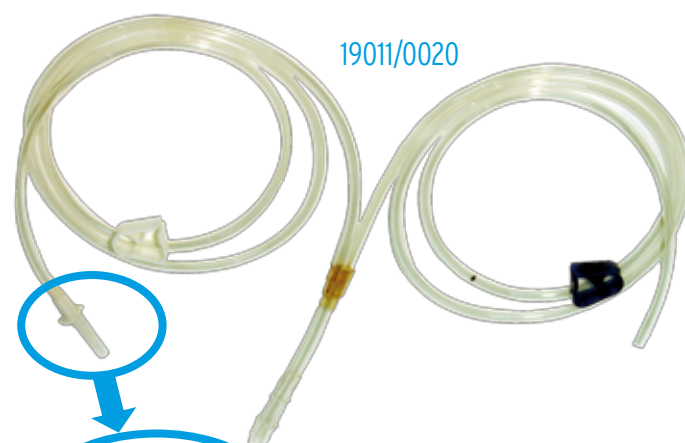
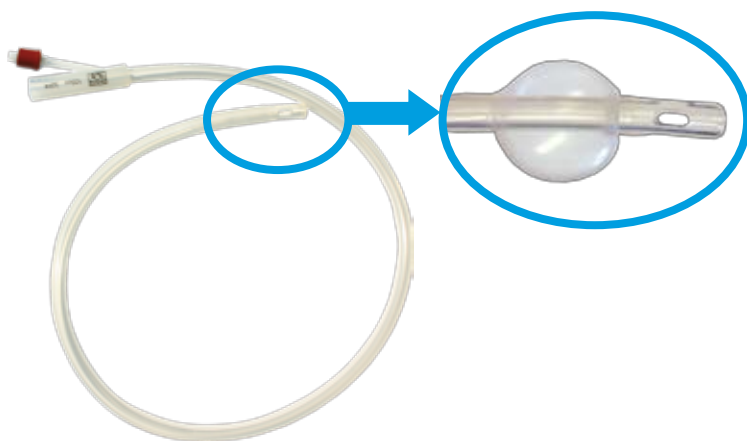
Y-junction with high flow connector REF. : [19011/0010](#)

Y-junction with spike connector REF. : [19011/0020](#)

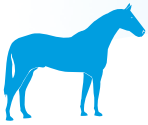
Standard Y-junction:

Luer end REF. : [19011/0000](#)

Foley end REF. : [19011/0001](#)



Our knowledge - Your success



Miniflush™ Filter – The patented Minitüb embryo recovery system

Your benefits

- embryo filter and gridded search dish in one unit
- the large filter area provides high flow rates
- automatic maintenance of a minimum fluid level of 20 ml in the filter
→ embryos are never outside of the medium
- suitable for closed flushing systems and syringe method
- filter requires no attention during flushing procedure
- vertical filtering surface provides higher flow rates and minimizes the chance of a plugged filter
- made out of transparent Polystyrene for maximum optical clarity
- chances of losing an embryo are highly reduced as it is recovered directly from the Miniflush™ dish



: Product features

- special design for equine embryos
- effective filter size: diameter 73 mm
- mesh size/open area 73 μ / 40%
- sterilized (gamma irradiated)
- disposable

REF. : 19010/2100

: Accessories

Bag for Miniflush™ filter, insulated

REF. : 19010/1100

Media

EquiPro™ recovery medium

complete formulation with antibiotics, 3-way port configuration, 2 l bag

with BSA REF. : 19982/2102

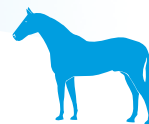
with PVA REF. : 19982/2108

EquiPRO™ Holding Medium

zwitterion-buffered solution containing D-glucose, Na-pyruvate, 0.4% BSA, amino acids, Kanamycin and Gentamicin

3-Tube pack, 10 ml/tube REF. : 19982/2250





EQUIPRO Vit-Kit™

The equine kit contains everything needed for vitrification of an embryo:

- Equilibration Medium A and B
- dt-Vitrification Medium
- dt-Dilution Medium
- EquiPRO™ Holding Medium
- 5 well culture dish
- 1 syringe
- 1 adapter tip
- 0.25 ml straws
- 0.5 ml straws
- Blue ID rods



EQUIPRO Vit-Kit™ REF. : 18500/1200

TRANSFER

Straws

0.5 ml straw, clear, gamma irradiated

with sealing ball, 1/package REF. : 19043/0001

with sealing ball, 10/package REF. : 19043/0010

without sealing ball, 10/package REF. : 19043/1010

length 90 mm, 10/package REF. : 19044/9110

0.25 ml straw, clear, gamma irradiated

with ID rod seal in many bright colors, 10/package, REF. : 19040/0010

with sealing ball, 10/package REF. : 19041/0010

without sealing ball, 10/package REF. : 19042/0010

Hygienic Sheaths

Disposable sheath to protect ET or AI pipette during uterine passage. Length: 62.5 cm, 70/roll

REF. : 17209/5070





Embryo transfer with 0.5 ml straws

for usage with Mandrin (17209/1065):

Sheath for equine ET, sterile frontal opening, 10/package REF. : 19290/1050

Sheath for equine ET, sterile side opening, 10/package REF. : 19290/1060

Fingersupport and ring, for utilisation with sheath for equine embryo transfer REF. : 19290/1048

Inner catheter for ET pipette, to flush embryo into the uterus in approx. 2 ml volume, without need for loading it into a straw

REF. : 19290/1066

Stainless Steel ET Instrument

Sterilizable transfer instrument for 0.5 ml straws, 1 side outlet, length 55 cm, with screw-off tip

REF. : 19290/0000

Embryo transfer with 0.25 ml straws

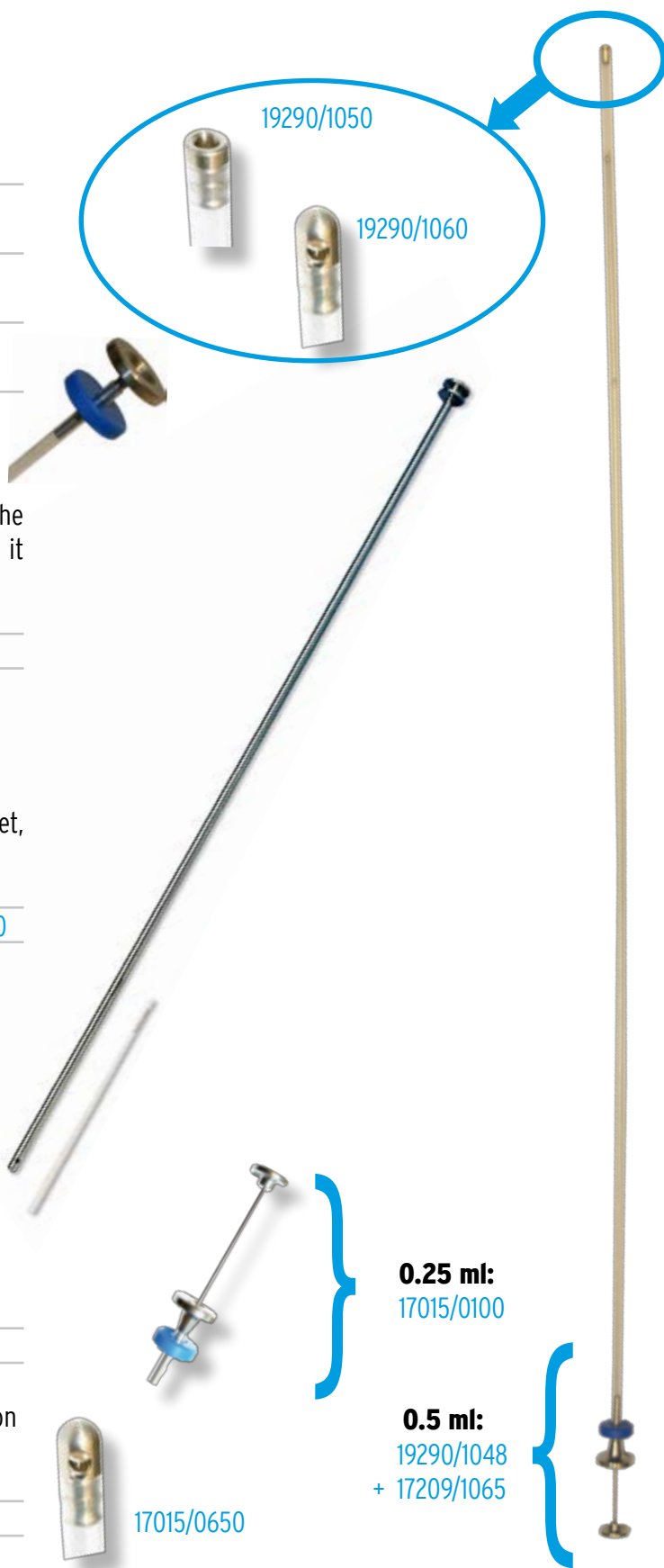
Insemination set, consists of a flexible plunger and finger support

REF. : 17015/0100

Transfer sheath, side opening, for usage with insemination set 17015/0100

sterile, 1/package REF. : 17015/0650

non-sterile, 10/package REF. : 17015/0660



0.25 ml:
17015/0100

0.5 ml:
19290/1048
+ 17209/1065

17015/0650

Minitüb

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Our Knowledge - Your success

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REF: 30000/1219
07-2009