

INRA Freeze®

The 1st equine ready to use semen freezing extender

INRA Freeze®:
increases fertility results
up to 70%!

- Eases your daily work - ready to use
- Transportation at room temperature
- Maximizes sanitary level - sterile

INRA Freeze®:
improves your freezing technics!

- Better semen protection:
due to the association of INRA 96 & egg yolk plasma
- Proven to increase fertility in vivo: results published by INRA
- Simple to use:
INRA 96® as centrifugation extender
+ INRA Freeze® as freezing extender

NEW

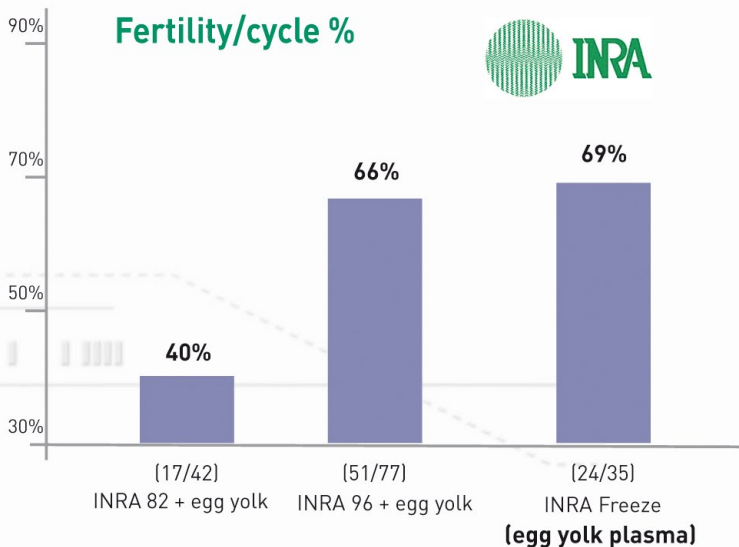


WORLD LEADER IN REPRODUCTION BIOTECHNOLOGIES



INRA FREEZE®: A significant fertility increase proven in vivo

Research completed by Institut National de la Recherche Agronomique (INRA) have shown a real **in vivo fertility performance increase**. Post-thaw, insemination with INRA Freeze® significantly increases performance and fertility compared to the traditional extender.



PILLET E.* et al., 2008.
Freezing stallion semen in INRA96® based extender improves fertility rates in comparison to INRA 82, Dairy Science and Technology, vol.88, n 2, p257-265.

PILLET E.* et al., 2009.
A new freezing extender for stallion semen to get high fertility rate: INRA Freeze.
Reward: Young Researcher, 60th Annual Meeting of the European Federation of Animal Science, Barcelona, August 2009.

Protocol : 154 cycles inseminated with 8 straws (x 0.5 ml).
AI dose = 400 million total sperm.
Motility > 35% post thaw.
ONE AI AT 30 HOURS AFTER INDUCED OVULATION

INRAFreeze®, the unique equine semen freezing extender

- Gives better fertility results
- Easy to use and ready to use
- Easy to transport
- Easy to store



Equine Freezing Pack

Ref 022110

Includes
INRA Freeze (2 x 120 ml)
INRA 96 (2 x 200 ml)
MAXIFreeze (20 ml)