

## A vaccine that delays the onset of puberty and thus reduces aggressive and sexual behaviours as well as boar taint.



- For use in male pigs to induce antibodies against GnRF to produce a temporary immunological suppression of testicular function
- Reduces aggressive and sexual (mounting) behaviours

### Reduces boar taint caused by:

- Androstenone, a key boar taint compound in entire male pigs, which becomes evident at onset of puberty
- Skatole, which can also be reduced as an indirect effect



2 doses of 2 ml at least 4 weeks apart, with the second dose given 4 to 6 weeks prior to slaughter.

- First dose should be given no younger than 8 weeks
- Administer subcutaneously immediately behind the ear using a Sekurus injector



Use from 8 weeks of age



Withdrawal Period

- Zero days



Pack Sizes Available

- 100 ml - 50 doses



Accessories

- Sekurus injector incorporating enhanced safety features



Operators must undergo training by a Zoetis approved trainer

**Improvac® Solution for Injection for Pigs**

Contains GnRF analogue-protein conjugate. For use in male pigs (from 8 weeks of age) to induce antibodies against GnRF to produce a temporary immunological suppression of testicular function. POM-V

For information about side effects, precautions, warnings and contra-indications, please refer to the product packaging and package leaflet.

For further information please see the product's SPC or contact Zoetis UK Limited, Walton Oaks, Dorking Road, Tadworth, Surrey KT20 7NS. [www.zoetis.co.uk](http://www.zoetis.co.uk) Customer Support: 0845 300 8034

Use medicines responsibly ([www.noah.co.uk/responsible](http://www.noah.co.uk/responsible)).

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