

## Guide Prices 2016

Country	30 Doses	Cost per dose	50 Doses	Cost per dose	100 Doses	Cost per dose	150 Doses	Cost per dose	200 Doses	Cost per dose
U.K	£1,400.00	£46.00	£2,300.00	£46.00	£4,300.00	£43.00	£6,000.00	£40.00	£7,600.00	£38.00
E.C **	£1,400.00	£46.00	£2,300.00	£46.00	£4,300.00	£43.00	£6,000.00	£40.00	£7,600.00	£38.00
U.A.E	£2,700.00	£90.00	£3,500.00	£70.00	£5,200.00	£52.00	£7,650.00	£51.00	£9,600.00	£48.00
AUS* & NZ *	£2,500.00	£83.00	£3,000.00	£60.00	£4,900.00	£49.00	£6,750.00	£45.00	£8,600.00	£43.00
U.S.A	£2,700.00	£90.00	£3,500.00	£70.00	£5,200.00	£52.00	£7,650.00	£51.00	£9,400.00	£47.00
Canada	£2,820.00	£94.00	£3,650.00	£73.00	£5,700.00	£57.00	£7,350.00	£49.00	£9,600.00	£48.00
S.A.	£3,000.00	£100.00	£3,850.00	£77.00	£5,800.00	£58.00	£8,550.00	£57.00	£10,600.00	£53.00
EC, NZ, AUS*	£2,910.00	£97.00	£3,700.00	£74.00	£5,900.00	£59.00	£8,100.00	£54.00	£10,000.00	£50.00
USA, EC, NZ, AUS *	£3,450.00	£115.00	£4,200.00	£84.00	£6,600.00	£66.00	£8,550.00	£57.00	£10,400.00	£52.00
USA, CAN,	£3,540.00	£118.00	£4,300.00	£86.00	£6,500.00	£65.00	£8,850.00	£59.00	£10,800.00	£54.00
USA, CAN, AUS, NZ, EC*	£3,660.00	£122.00	£4,400.00	£88.00	£6,600.00	£66.00	£9,000.00	£60.00	£11,000.00	£55.00
USA, CAN, SA, AUS, NZ, EC*	£4,800.00	£160.00	£5,600.00	£112.00	£7,850.00	£79.00	£10,300.00	£69.00	£12,350.00	£62.00

**\*Add between £660-£760 for EVA vaccinated stallions as these countries require EVA virus isolation test**

**\*\* Testing can be carried out prior to arrival for European export, please contact us for guidelines**

These prices include livery, semen export health tests, collection fees, freezing of the semen and post thaw semen evaluation. They do not include storage or distribution, raising health papers, pre-entry health tests, blacksmith or vet costs other than health tests

**These are guide prices only as we do not know the quantity and quality of each ejaculate.**

**Prices are subject to VAT**

**1 dose = 1 insemination**

**1 dose = 6 straws.**

**Allow up to 3 doses per mare, on average 2 doses per pregnancy**