

Data Sheet

SHEEP FOLLICLE STIMULATING HORMONE (FSH),

ANTIBODY, POLYCLONAL

Catalog no.:	AS1002.1/AS1002.2
Immunogen:	Sheep Follicle Stimulating Hormone
Host:	Guinea pig
Matrix:	Serum
Specificity:	Sheep, pig, deers domestic ruminants FSH
Contents:	20 µl / 100 µl (lyophilized)
	Resuspend in 20 µl / 100 µl aqua bidest.
Known applications:	RIA (1:30 000 – 1:80 000)
	This antibody has not been tested for use in all applications. This does not necessarily exclude its use for non-tested procedures. The stated dilutions are recommendations only. We suggest that the applicant titrates the antibody in his/her system using appropriate negative/positive controls.
Store at:	2-8 °C (lyophilized); - 20 °C (dissolved)
	Repeated thawing and freezing must be avoided

References:

1. Schams D, Schallenberger E. Heterologous radioimmunoassay for bovine follicle-stimulating hormone and its application during the oestrous cycle in cattle. *Acta Endocrinol (Copenh). 1976;81(3):461-473.*
2. Schams D, Barth D, Karg H. LH, FSH and progesterone concentrations in peripheral plasma of the female roe deer (Capreolus capreolus) during the rutting season. *J Reprod Fertil. 1980; 60(1):109-14.*
3. Schams D, Barth D. Annual profiles of reproductive hormones in peripheral plasma of the male roe deer (Capreolus capreolus). *J Reprod Fertil. 1982; 66(2):463-468.*
4. Walters DL, Schams D, Schallenberger E.. Pulsatile secretion of gonadotrophins, ovarian steroids and ovarian oxytocin during the luteal phase of the oestrous cycle in the cow. *J Reprod Fertil. 1984; 71(2):479-491.*
5. Lahlou-Kassi A, Schams D, Glatzel P. Plasma gonadotrophin concentrations during the oestrous cycle and after ovariectomy in two breeds of sheep with low and high fecundity. *J Reprod Fertil. 1984; 70(1):165-173.*

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