

AMH: Anti-Mullerian Hormone

Ansh Labs 社（アメリカ）では、AMH を含むさまざまな生殖機能関連項目をはじめ、成長因子、神経疾患関連、グルカゴン関連のイムノアッセイキットを提供しております（裏面参照）。いずれの製品も、正確性また特異性に優れた製品となっておりますので是非ご研究にお役立て下さい。

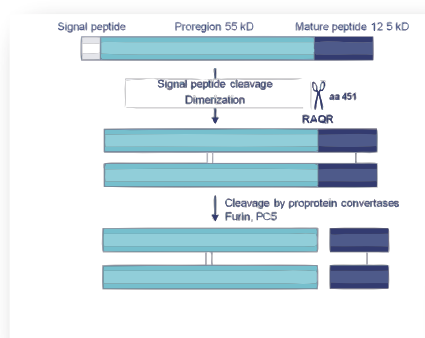


Human AMH Assay Kit

製品番号	製品名
AL-205	AMH, Ultra-Sensitive CLIA
AL-105	AMH, Ultra-Sensitive ELISA
AL-124	picoAMH ELISA
AL-129	DBS AMH ELISA

⇒ AnshLabs 社 AMH Assay Kit の特徴

- ・ 自社作製のモノクローナル抗体を使用
- ・ ヒト AMH に対する高い特異性
(全長およびフラグメント)
- ・ 少量サンプルで測定可能 (picoAMH, 2 uL)
- ・ 測定検体：血清、血漿、乾燥濾紙血、ろ胞液



Pepinski, R.B., et al. (1988) J. Biol. Chem., 263, 18961-18964.



Animal AMH Assay Kit

製品番号	製品名
AL-114	Bovine AMH ELISA
AL-116	Canine AMH ELISA
AL-154	Caprine AMH ELISA
AL-115	Equine AMH ELISA
AL-155	Ovine AMH ELISA
AL-169	Porcine AMH ELISA
AL-105	Primate AMH ELISA
AL-113	Rat/Mouse AMH ELISA

Target	Cat#	Product Name	Sample Type	Sample Volume	Sensitivity	Assay Range
Activin	AL-110	Activin A ELISA	S, P	25 uL	65 pg/mL	100 – 10000 pg/mL
	AL-153	Activin AB ELISA	S, P	100 uL	0.117 pg/mL	1.35 – 108 pg/mL
	AL-150	Activin B ELISA	S, P	25 uL	4.35 pg/mL	12.7 – 1400 pg/mL
	AL-156	Mouse Activin B	S, P	50 uL	5.28 pg/mL	20 – 2000 pg/mL
AFP	AL-104	AFP ELISA	S	25 uL	0.074 ng/mL	5-500 ng/mL
AMH	AL-205	AMH CLIA (AnshLite™)	S, P	50 uL	29 pg/mL	0.09 – 20.2 ng/mL
	AL-105	AMH ELISA	S, P	25 uL	23 pg/mL	0.08 – 14.2 ng/mL
	AL-124	picoAMH ELISA	S, P	10 or 50 uL	2 pg/mL	3.8 – 1091 pg/mL
	AL-129	Dried Blood Spot AMH ELISA	DBS	2 Disks	0.0125 ng/mL	0.11 – 13 ng/mL
	AL-114	Bovine AMH ELISA	S, P	50 uL	11 pg/mL	13 – 2200 pg/mL
	AL-116	Canine AMH ELISA	S, P	50 uL	0.055 ng/mL	0.11 – 13.2 ng/mL
	AL-154	Caprine AMH ELISA	S, P	50 uL	TBD	TBD
	AL-115	Equine AMH ELISA	S, P	50 uL	0.009 ng/mL	0.06 – 14 ng/mL
	AL-155	Ovine AMH ELISA	S, P	50 uL	0.025 ng/mL	0.37 – 11.8 ng/mL
	AL-169	Porcine AMH ELISA	S, P	50 uL	0.55 ng/mL	0.2 – 13 ng/mL
	AL-113	Rat and Mouse AMH ELISA	S, P	*5 uL	TBD	0.336 – 21.5 ng/mL
BMPs & GDFs	AL-179	BMP-15 ELISA	follicular fluid	50 uL	29 pg/mL	62 – 6690 pg/mL
	AL-181	BMP-15 / GDF-9 Complex ELISA	follicular fluid	25 uL	8.68 AU/mL	30 – 5200 AU/mL
	AL-176	GDF-9 ELISA	S	50 uL	3 pg/mL	48 – 5800 pg/mL
Estriol	AL-138	Estriol, Unconjugated EIA	S	25 uL	0.044 ng/mL	0.075-15 ng/mL
Follistatin	AL-217	Follistatin CLIA (AnshLite™)	問合せ			
	AL-117	Follistatin ELISA	S, P	50 uL	0.19 ng/mL	0.625 – 20 ng/mL
	AL-152	Follistatin Like 3 ELISA	S, P	25 uL	0.164 ng/mL	0.36 – 12 ng/mL
FSH	AL-183	FSH ELISA	問合せ			
	AL-187	DBS FSH ELISA	DBS	2 Disks	0.068 mIU/mL	0.17-25 mIU/mL
	AL-286	Pediatric FSH CLIA	S, P	50 uL	0.49 mIU/mL	0.23-100.3 mIU/mL
hCG	AL-103	Intact hCG ELISA	S	25 uL	2.46 mIU/mL	10-1000 mIU/mL
Inhibins	AL-134	Total Inhibin ELISA	S, P	50 uL	1.5 pg/mL	8.3 – 525 pg/mL
	AL-123	Inhibin A ELISA	S, P	50 uL	5.45 pg/mL	9.9 – 1188 pg/mL
	AL-184	picoInhibin A ELISA	S	50 uL	0.43 pg/mL	4.4 – 424 pg/mL
	AL-161	Multi-Species Inhibin A ELISA	S, P	*15 uL	2.3 pg/mL	6 – 668 pg/mL
	AL-207	Inhibin B CLIA (AnshLite™)	S, P	50 uL	6.48 pg/mL	14 – 1344 pg/mL
	AL-107	Inhibin B ELISA	S, P	50 uL	1.6 pg/mL	12.7 – 1390 pg/mL
	AL-163	Multi-Species Inhibin B ELISA	S, P	*15 uL	2.3 pg/mL	5.2 – 758 pg/mL
LH	AL-118	LH ELISA	S, P	10 uL	問合せ	0.0967 - 9.9 mIU/mL
	AL-190	DBS LH ELISA	DBS	2 Disks	0.02 mIU/mL	0.32-28.16 mIU/mL
	AL-288	Pediatric LH CLIA	S, P	50 uL	0.009 mIU/mL	0.013-20 mIU/mL
PAPP A	AL-206	PAPP-A CLIA (AnshLite™)	S, P	*10 uL	7.73 ng/mL	25 – 5000 ng/mL
	AL-106	PAPP-A ELISA	S, P	*10 uL	10.10 ng/mL	37 – 7480 ng/mL
	AL-158	Mouse PAPP-A ELISA	S, P	25 uL	0.020 ng/mL	0.24 – 10.3 ng/mL
	AL-101	picoPAPP-A ELISA	S, P	*10 uL	0.037 ng/mL	0.1 – 10 ng/mL
	AL-166	PAPP-A Stanniocalcin 2 Complex ELISA	S, P	25 uL	0.014 ng/mL	0.26 – 23.37 ng/mL
	AL-209	PAPP-A2 CLIA (AnshLite™)	S, P	50 uL	7.73 ng/mL	25-5000 ng/mL
	AL-109	PAPP-A2 ELISA	S, P	50 uL	0.071 ng/mL	0.09 – 9.4 ng/mL

Sample Type S: Serum / P: Plasma / DBS: Dried Blood Spots

* Predilution

TBD: To be determined

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注意事項：記載の製品はすべて研究用試薬です。



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