

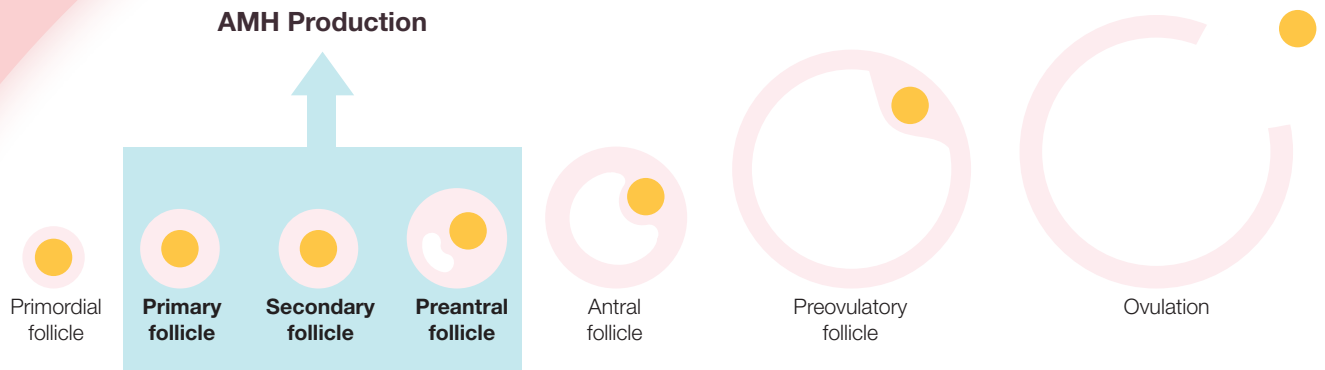


Serolisa™ Human AMH ELISA

for ovarian reserve testing

AMH as an Ovarian Marker

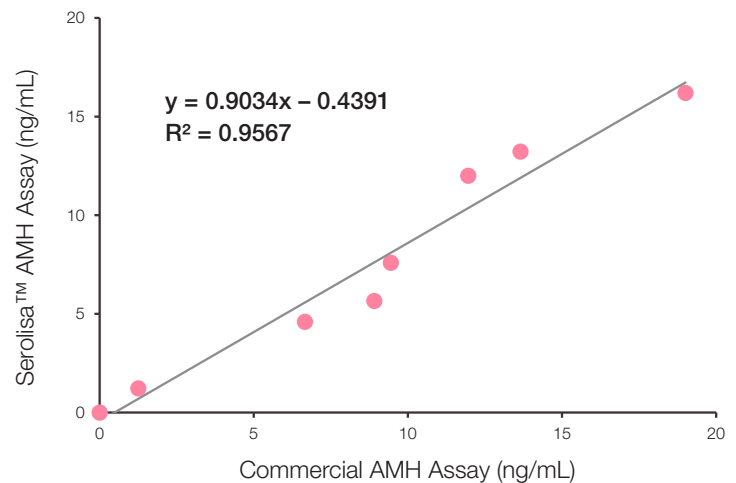
Anti-Müllerian hormone (AMH) is uniquely produced by granulosa cells of ovarian follicles during folliculogenesis. It is currently the best measure of ovarian reserve in the clinical setting and may also be used to predict ovarian response in IVF and to monitor patients with a history of granulosa cell tumors.



Assay Specifications

Principle	Sandwich ELISA
Sample Type	Serum or plasma
Sample Volume	50 µl
Assay Incubation	4 hrs 20 min, RT
Dynamic Range	0 – 20 ng/mL
Sensitivity (LoD)	~0.02 ng/mL
Precision	2.1% – 8.1%
Total Wash Steps	1 wash required

Serolisa™ Human AMH Assay Comparison



Ordering information

Catalog number: KT-804

Product name: Serolisa™ Human AMH ELISA Kit

Email inquiry to cs@epitopediagnostics.com