



	<b>Fluorescence Immunoassay for quantitative determination of Anti Mullerian Hormone (AMH) in human serum</b>
<b>Application</b>	FIcheck AMH Fluorescence Immunoassay is intended for the in-vitro quantitative measurement of Anti Mullerian Hormone (AMH) in human serum.
<b>Principle</b>	Rapid, lateral flow, quantitative immuno-fluorescence assay
<b>Measuring range</b>	0.1-50ng/mL
<b>Reagents</b>	Membrane assembly coated with <ul style="list-style-type: none"> <li>•Immobilized AMH mouse monoclonal antibody1 on test line</li> <li>•Sheep anti chicken IgY in control line</li> <li>•Mixture of AMH mouse monoclonal antibody2 and chicken IgY labeled with fluorescent microspheres on the binding pad</li> </ul> Sample diluent
<b>Test duration</b>	10 mins
<b>Storage / Stability</b>	4-30°C, 12 months

Presentation	Pack	Cat.No.
<b>FIcheck AMH</b> kit contains an individually pouted device and calibration QR code card	10 Tests	535050010