

Fortress
Diagnostics



MATERNAL SCREENING

Suitable for first and second trimester screening

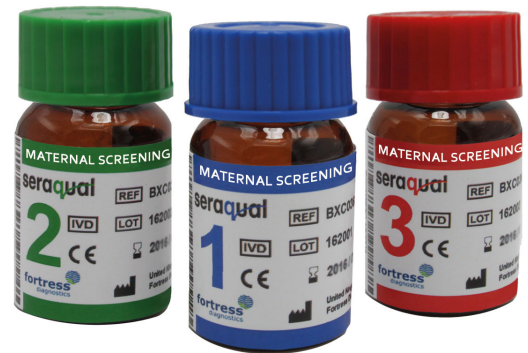
CONTROL

MATERNAL SCREENING CONTROL

- Lyophilised for LONGER SHELF LIFE.
- 100% prepared from human serum.
- Compatible with all known screening tests/programmes.
- Suitable for double, triple and quad screens.
- Stable to expiry date at 2°C – 8°C.
- Reconstituted stability of 7 days at 2°C – 8°C.
- Three distinct levels Suitable for labs performing Maternal Screening.
- Suitability for First and Second Trimester screening of Down’s syndrome and Spina Bifida.

Seven Analytes in clinically significant levels, including:

- α-Fetoprotein (AFP)
- Free β-hCG
- Inhibin A
- PAPP-A
- Total -hCG
- Free (Unconjugated) Estriol
- Anti-Mullerian Hormone (AMH)



ORDERING INFORMATION

CAT NO	DESCRIPTION	METHOD	SIZE	TYPE
BXC0695A	Maternal Screening Control (Level 1)	For screening of Down’s syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, Fβ-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	2 x 1ml	Lyo.
BXC0695B	Maternal Screening Control (Level 2)	For screening of Down’s syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, Fβ-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	2 x 1ml	Lyo.
BXC0695C	Maternal Screening Control (Level 3)	For screening of Down’s syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, Fβ-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	2 x 1ml	Lyo.
BXC0699A	Maternal Screening Control Tri-Level	For screening of Down’s syndrome & Spina Bifida compatible for use on most clinical chemistry systems including Immunoassay systems AFP, Fβ-hCG, Total hCG, UnConjugated Estriol, Inhibin-A, PAPP-A, AMH	3 x 1 x 1ml	Lyo.

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