

RANDOX
QUALITY CONTROL

Maternal Screening
Control



ACUSERA ©

Complete **QC** solutions for results you can **trust**

Consolidate & save with our comprehensive Maternal Screening Control

Delivering an assayed, multi-analyte QC solution, for laboratories carrying out maternal screening, the Acusera Maternal Screening control covers a unique combination of analytes, ensuring suitability for both First and Second Trimester screening of Down's syndrome & Spina Bifida. By employing our Maternal Screening Control you could replace up to 3 competitor controls ultimately improving efficiency, while reducing costs and preparation time. As a true third party control it is compatible with a wide range of maternal screening and immunoassay platforms facilitating unbiased performance assessment, while increasing confidence in patient test results.



Analytes

AFP | Free β -hCG | Inhibin A | PAPP-A | Total hCG
Unconjugated Oestriol

Description

Maternal Screening Control Level 1
Maternal Screening Control Level 2
Maternal Screening Control Level 3

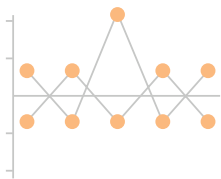
Size

3 x 1 ml
3 x 1 ml
3 x 1 ml

Cat. No.

MSS5024
MSS5025
MSS5026

- **Lyophilised** for enhanced stability.
- **Unique 100% human serum** matrix reducing shifts when reagent batch is changed.
- **Three individual levels** spanning the complete clinical range helping to ensure accurate performance at key decision levels.
- **Reconstituted stability of 7 days** at 2°C to 8°C keeping waste & costs to a minimum.
- **Assayed**, instrument specific target values and ranges provided.



ACUSERA Online QC software with real-time peer group statistics

Designed for use with the Acusera range of third party controls, the Acusera 24•7 software will help laboratories monitor and interpret their QC data. Access to an impressive range of features, including interactive charts and real-time peer group data generated from our extensive database of laboratory participants, ensures Acusera 24•7 is the most comprehensive package available.



RIQAS The largest international EQA scheme with over 40,000 lab participants

Comprising over 360 routine and esoteric parameters in 32 comprehensive and flexible EQA programmes, RIQAS is designed to cover all areas of clinical testing. Each programme benefits from a wide range of concentrations, frequent reporting and informative yet user-friendly reports.