

ACUSERA 

Antioxidant Controls

Antioxidant Product Range		
Product Description	Size	Cat. No.
Glutathione Reductase Control	10 x 5 ml	GR2608
Glutathione Reductase Calibrator	10 x 5 ml	GR2609
Ransel Control	10 x 1 ml	SC692
Ransod Control	10 x 1 ml	SD126
Total Antioxidant Status (TAS) Calibrator	10 x 1 ml	NX2615
Total Antioxidant Status (TAS) Control	10 x 5 ml	NX2331

Glutathione Reductase Control and Calibrator

A bovine based control designed for use in the routine monitoring of precision. This product is compatible for use on most clinical chemistry analysers.

- Lyophilised for enhanced stability
- Stable to expiry date at 2°C to 8°C
- Reconstituted stability of 1 day at 2°C to 8°C or 8 hours at 15°C to 25°C

Description	Size	Cat. No.
Glutathione Reductase Calibrator	10 x 5 ml	GR2609
Glutathione Reductase Control	10 x 5 ml	GR2608

Glutathione Peroxidase (Ransel) Control

A bovine based, whole blood control designed for use in the routine monitoring of precision. This product is compatible for use on most clinical chemistry analysers.

- Lyophilised for enhanced stability
- Stable to expiry date at 2°C to 8°C
- Reconstituted stability of 3 days at 2°C to 8°C

Description	Size	Cat. No.
Ransel Control	10 x 1 ml	SC692

Superoxide Dismutase (Ransod) Control

A bovine based, whole blood control designed for use in the routine monitoring of precision. This product is compatible for use on most clinical chemistry analysers.

- Lyophilised for enhanced stability
- Stable to expiry date at 2°C to 8°C
- Reconstituted stability of 10 days at 2°C to 8°C

Description	Size	Cat. No.
Ransod Control	10 x 1 ml	SD126

Total Antioxidant Status (TAS) Control and Calibrator

A human based control designed for use in the routine monitoring of reproducibility and precision. This product is compatible for use on most clinical chemistry analysers.

Control

- Lyophilised for enhanced stability
- Stable to expiry date at 2°C to 8°C
- Reconstituted stability of 2 days at 2°C to 8°C or 12 hours at 15°C to 25°C

Calibrator

- Lyophilised for enhanced stability
- Approximately 1.5 mmol/l
- Stable to expiry date at 2°C to 8°C
- Reconstituted stability of 2 days at 2°C to 8°C or 4 weeks at -20°C

Description	Size	Cat. No.
Total Antioxidant Status Control	10 × 5 ml	NX2331
Total Antioxidant Status Calibrator	10 × 1 ml	NX2615