

RANSOD CONTROL

CAT. NO.	SD 126	LOT NO.	410RD
SIZE:	10 x 1 ml	EXPIRY:	2028-08-28
GTIN:	05055273206166		

NOTE

This material is entirely bovine in origin and contains no additives from human sources.

PREPARATION

Carefully reconstitute each vial of lyophilised whole blood with **1 ml** of redistilled water. Close the bottle and allow to stand for 15 minutes before use. Ensure contents are completely dissolved by swirling gently. Invert bottle to ensure that all traces of dry material are dissolved. Avoid the formation of foam. Do not shake.

Dilute the contents 1:200 with Ransod Sample diluent (Cat. No. SD 124).

STABILITY

The lyophilised whole blood is stable until the expiry date when stored at +2°C to +8°C. The reconstituted whole blood is stable for 10 days at +2°C to +8°C.

ASSIGNED VALUES

Due to the variation caused by test equipment, test reagents and laboratory technique, the quoted ranges are provided for guidance. It is recommended that these ranges are used until each laboratory has established its own ranges, based on individual laboratory requirements.

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Randox Teoranta, Meenmore,
Dungloe, Donegal,
F94 TV06, Ireland

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Method					Ransod Control		
Lot. No: 410RD Cat. No: SD126 Expiry: 2028-10-28							
Size: 10 x 1ml			Range				
Analyte	Unit	Target	Low	High	1SD	2SD	Method
Superoxide Dismutase	U/ml	294	241	347	26.5	53.0	Colorimetric