

For all your UK AdBlue® requirements
call WavianBlue on 01508 493647
or email sales@wavian.net

AUS32 (AdBlue®) Specifications as per ISO22241

Urea 32,5 % (approximate) solution dissolved within deionised water. As required by SCR equipped vehicles under the provisions of Emissions standards Euro IV (Euro4), Euro V (Euro5) & Euro VI (Euro6)
Product Properties for [AdBlue®](#) as per the revised ISO22241 standard.

Properties	Minimum	Maximum	% by weight / g/cm ³
Urea Content	31.8	33.2	
Density at 20 /C	1.0870	1.0930	
Refracting Index at 20 /C	1.3814	1.3843	
Alkalinity as NH3			0.2
Biuret			0.3
Aldehyde			5mg/kg
Insolubles			20mg/kg
Phosphate (PO4)			0.5mg/kg
Calcium			0.5mg/kg
Iron			0.5mg/kg
Copper			0.2mg/kg
Zinc			0.2mg/kg
Nickel			0.2mg/kg
Aluminium			0.5mg/kg
Magnesium			0.5mg/kg
Sodium			0.5mg/kg
Potassium			0.5mg/kg

Sections ISO22241-1 : 2006 (quality standard) Diesel engines -- NOx reduction agent AUS 32 --

Part 1: Quality requirements ISO22241-2 : 2006/8 (quality standard) Diesel engines -- NOx reduction agent AUS 32 --

Part 2: Test methods ISO22241-3 : 2008 (quality standard) Diesel engines -- NOx reduction agent AUS 32 --

Part 3: Handling, Transportation & Storage ISO22241-4 : 2009 (quality standard) Diesel engines -- NOx reduction agent AUS 32 - **Part 4** Refilling Interface **Revised:** ISO22241-2 revised 2008 www.wavianblue.co.uk