

Attention! Please note that the certificates of analysis are also conveniently available on your BASF online portal.

Certificate No 1629

ci-quality-assurance@basf.com
CIT/QA

Certificate of Analysis according to DIN 55350-18-4.2.2

Triethanolamine Pure 85% Solution

1150KG Composite IBC

Purchase order/Customer material
8500458937

Material	50507139
Order	3387405459 000010
Delivery	3538743902 000010
Batch	05691556P0
Batch/Qty	23000.000 KG
Total	23000.000 KG
Transport	WZ 329EN

Inspection characteristics		Test result	Specifi- cation	Test method
Assay	%	84.34	84.00-86.00	GC (BASF test
Diethanolamine	%	0.19	<=0.40	GC (BASF test
Monoethanolamine	%	0.00	<=0.10	GC (BASF test
High boilers	%	0.40	<=0.50	GC (BASF test
Water	%	15.06	14.00-16.00	BASF test met
Colour	APHA	<15	<=30	DIN EN 1557

Quality Assurance CI

BASF SE, 67056 Ludwigshafen, Germany
Operating Division Intermediates

The above-mentioned data describes the relevant parameters of the product at the time of issuing this certificate of analysis (CoA). The data is controlled at regular intervals as part of our quality assurance program and is provided for reference only. The contractually agreed quality of the product at the time of passing of risk is exclusively determined by our product specification. Unless specifically agreed by the Parties in writing signed by authorized representatives, no suitability for a particular use shall be presumed or implied based on the CoA and the customer is solely responsible for determining and verifying the suitability of the use of the product for any purpose.