

TDI-Uron

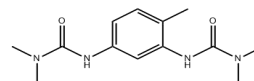
Certificate of Analysis

Date: 12th Jan 2023

Oderer

P/O no.:

Product name N,N''-(4-methyl-m-phenylene)bis[N',N'-dimethylurea]
CAS No. 17526-94-2
Molecular Formula C₁₃H₂₀N₄O₂
Quantity 6000kg
Batch No NAG20230112
MFG.Date 2023.1.12
Report date 2023.1.12
Retest date 2023.1.11



On a representative sample of the batch belonging to this consignment, the following values were determined.
They conform to the agreed product specification.

Check Item	Sdandard	Analytical Result	Conclusion
Appearance	White Powder	Conform	Conform
Identification	NMR Confirmation is consistent with the reference substance	Conform	Conform
	The retention time of the main peak of the test solution should be consistent with that of reference solution	Conform	Conform
Assay	97.0%min	98.60%	Conform
Odor	Odorless	Conform	Conform
Particle Size	<15µm 90%min <1µm: 16%max	Conform	Conform
Melting point (°C)	177°C-182°C	181°C	Conform

The above particulars do not release the customer from the obligation to carry out an inspection of goods received.
This report does not require a signature.