

GENAMIN LA 302 D

Genamin LA 302 D

Dimethyl lauryl amine, dist.

| Item | Specification | Unit | Method |
|-----------------------------|---------------|----------|-----------|
| Consistence at 20°C visual | liquid | | Clariant |
| Transparency at 20°C visual | clear | | Clariant |
| Hazen colour | max. 50 | | EN 1557 |
| Amine value | 244 - 255 | mgKOH/g | DIN 16945 |
| Molar mass (calculated) | 220 - 230 | g/mol | DIN 16945 |
| Tertiary amine titrimetric | min. 99.0 | equiv.-% | Clariant |
| C10 part and lower GC | max. 1.5 | area-% | Clariant |
| C12 part GC | 64.0 - 73.0 | area-% | Clariant |
| C14 part GC | 22.0 - 29.0 | area-% | Clariant |
| C16 part GC | 2.0 - 6.0 | area-% | Clariant |
| C18 part and higher GC | max. 1.5 | area-% | Clariant |

This product specification would cease to be binding if the customer has not purchased the product during the preceding 12 months. This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should therefore not be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial rights must be observed. ISO-, EN- and DIN-Standards are published by: Beuth-Verlag, Burggrafenstr. 6, D-10787 Berlin, Germany. They are also available from the National Standard authority of each country. DGF-Standards are published by: Wissenschaftliche Verlagsgesellschaft mbH, Birkenwald Str. 44, D-70191 Stuttgart, Germany. This Product Specification is not signed. If you have any questions, please contact the Global Amines Customer Service Desk, email: CSD.EUR@globalamines.com *** Please visit our website <http://www.globalamines.com>