



AMBERMOR-DL Pure

Naphtho[2,1-b]furan, dodecahydro-3a,6,6,9a-tetramethyl

Code:4063 , IFF IPC:15392

Empirical Formula: C₁₆H₂₈O

Molecular Weight: 236.40

Odor: strong amber, dry and woody notes.

Appearance: white to off-white Semi-Solid.

Assay (sum of isomers): min. 85%

Acid Value: max. 1.0

Flashpoint >100 °C

Uses: For amber notes in fragrances.

Legislation: CAS No. 3738-00-9
EINECS No. 223-118-6

Packing: Aluminum can.

Shelf life/Storage: 12 months if stored in full, closed airtight containers, in the absence of light, in a cool, well ventilated area away from sources of heat or ignition. After 12 months the material should be re-tested before use.

Recommendation: Ambermor DL has a semi-solid form at room temperature and can liquefy before use for better homogeneous material when heated at 75 - 80 degrees Celsius in the original drum.

The data detailed above are for information only and refer to a typical batch of Ambermor-dl and do not form part of any product specification, contractual obligation or order.

Approval signatures:	Revision:	Date:
Dr. Yigal Becker	8	07/01/2018