

OQEMA



Dimethyl- formamid CD

A Sustainable Solution
for Diverse Applications



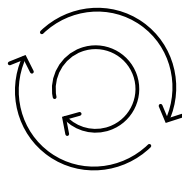
CRAFTING
SUSTAINABLE
SOLUTIONS

Dimethylformamid CD

A Sustainable Solution for Diverse Applications

Technical Grade / Circular Distilled

68-12-2

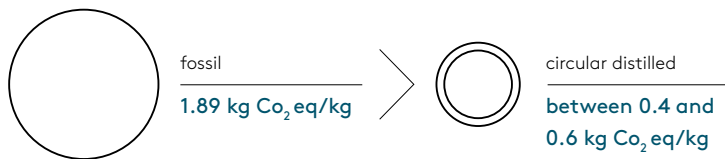


OQEMA
Circular
Distilled
Portfolio

Performance

Dimethylformamide CD stands as a sustainable alternative to traditional, fossil-derived options. It aids in reducing CO₂ emissions while minimising waste and disposal needs. Although slightly modified in specification, it remains remarkably versatile across applications.

Ecological Footprint



Applications

DMF CD functions effectively as a catalyst in producing acid chlorides from carboxylic acids and oxalyl chloride. Known as a polar aprotic solvent, it is frequently utilised in laboratory settings for reactions involving polar transition states and is recognised in chemical technology as an efficient extraction agent.

Key Benefits

- **Environmentally friendly:** sourced from recycled materials, it emits roughly 70–80 % less carbon, thus significantly lowering its environmental footprint
- **Economical:** offers premium quality while remaining cost-effective
- **Reliability:** derived consistently from a single, stable waste stream
- **Certification:** compliant with top Environmental Management Standards and ISO 14001 certified operations
- **Application:** suitable for diverse uses across the chemical sector
- **Specification:** high quality yet distinct from the original product; specific testing is recommended for compatibility

CRAFTING SUSTAINABLE SOLUTIONS – together

For more information or a sample, please scan the QR code.



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