

OQEMA



AceticAcid 80 % Circular Distilled

A Sustainable Solution
for Diverse Applications



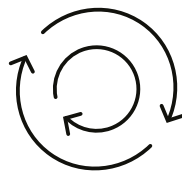
CRAFTING
SUSTAINABLE
SOLUTIONS

Acetic Acid 80 % Circular Distilled

A Sustainable Solution for Diverse Applications

Technical Grade / Recycled

CAS: 64-19-7

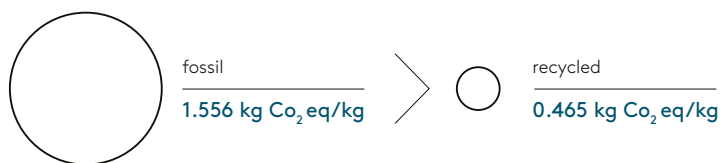


OQEMA
Recycled
Chemicals
Portfolio

Performance

With a notable carbon footprint reduction of between 70% compared to prime/virgin grades, this product actively minimises environmental impact. Derived from a single-source waste stream, Acetic Acid CD boasts consistent quality at a competitive price point.

Ecological Footprint



Applications

Acetic Acid 80 % CD finds application across a broad spectrum of technical industries. Its versatility shines in tasks such as pH adjustment in water treatment, serving as a carbon source in biogas production, and acting as an intermediate in the production of acetates.

Key Benefits

- **Environmentally friendly:** recycled chemical with lower emissions, reducing carbon footprint emissions significantly by 70%
- **Economical:** high in quality and cost-competitiveness
- **Reliability:** sourced from a continuous waste stream from a single source
- **Certification:** adhering to the highest Environmental Management Standards and operations certified by ISO 14001
- **Application:** versatile chemical suitable for a wide range of applications
- **Specification:** high in quality, but not the same as the origin product, tests are useful

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