

Oxo Alcohols

OUR OXO ALCOHOLS
FOR YOUR INDIVIDUAL APPLICATION



Our Oxo Alcohols at Performance Intermediates

WHO WE ARE

We are a major producer of C4-based materials for the rubber, plastics and specialty chemicals markets.

OUR COMMITMENT

We offer a lot more than just our products:

- Supply chain competence
- Technology leadership
- Market & customer focus

OUR VISION

Chemistry4People

We create the future of C4Chemistry together with our customers.

OUR CORE COMPETENCIES



OUR LOGISTIC OPTIONS



Trucks



Barges



Rail Tank Cars



Seagoing Vessels



Seagoing Tank
Containers



IBC*



Drum*

*ITDA only



Our oxo alcohols represent an important component of our product portfolio and therefore always comply with the highest possible quality standards. All products are biodegradable (according to OECD tests no. 301 and 310, respectively).

These oxo alcohols are mainly used as high quality intermediates for the production of plasticizers, specialty esters, lubricants, resins, surfactants, and specialty solvents.

Product information

ISONONANOL (INA)

- Relatively linear C9 oxo alcohol from pure C4 processing
- Applicable for the production of versatile plasticizers or as a feedstock for surfactants

2-PROPYLHEPTANOL (2-PH)

- High purity mixture of C10 oxo alcohols
- Applicable in the production of plasticizers, surfactants, adhesives, and lubricants

ISOTRIDECYL ALCOHOL (ITDA)

- Special C13 oxo alcohol from pure C4 processing
- Innovative state-of-the-art oxo technology
- Mainly used for surfactants and specialty esters

PENTANOL

- Specific isomer mixture with linear and branched C5 oxo alcohols
- Used as a solvent and for special esters

More information as well as product and safety data sheets can be found on our website:

www.evonik.com/c4-chemicals

EVONIK
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