

# **Global Sulfolane Market Study 2015-2025, by Segment (Anhydrous type, Aqueous type), by Market (Gas Production and Oil Refining, Purifying Gas Streams Aqueous type, Fine chemical Field), by Company (Sumitomo Seika Chemical(JP), Chevron Phillips Chemical Company(US), New Japan Chemical(JP))**

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## **Abstracts**

### Snapshot

Sulfolane (also Tetramethylene Sulfone) is a type of man-made liquid industrial solvent with good heat stability. It is a colorless and transparent liquid, mainly used in aromatics extraction, gas desulfurization, pharmaceutical intermediates, organic chemical solvents and other fields.

The global Sulfolane market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Anhydrous type

Aqueous type

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Gas Production and Oil Refining

Purifying Gas Streams

Fine chemical Field

Others

Company Coverage (Sales data, Main Products & Services etc.):

Sumitomo Seika Chemical(JP)

Chevron Phillips Chemical Company(US)

New Japan Chemical(JP)

CASIL Industries(IN)

Liaoyang Guanghai Chemical(CN)

Liaodong Fine Chemical(CN)

Jinzhou Petrochemical Corporation(CN)

Changle Haizhou Chemical(CN)

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa



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