

Quellenübersicht – Hormus steht auch für Dünger

1. Wissenschaftliche Hauptquellen

[IFPRI – The Iran War's Impacts on Global Fertilizer Markets and Food Production](#)

[FAO – Strait of Hormuz Crisis: Fertilizer Scarcity Will Affect Next Harvests and Food Supplies, FAO Warns](#)

[UNCTAD – Hormuz Shipping Disruptions Raise Risks for Energy, Fertilizers and Vulnerable Economies](#)

[World Bank – Fertilizer Prices Surge as Strait of Hormuz Disruptions Tighten Supplies \(14.05.2026\)](#)

[World Bank – Commodity Markets Outlook \(April 2026\) \(28.04.2026\)](#)

2. Markt- und Preisentwicklung (Reuters)

[Reuters – US Federal Trade Commission Probes Rising Fertilizer Prices \(28.05.2026\)](#)

[Reuters – 'Am I Out?' Drought and Rising Costs from Iran War Deepen Pain for US Farmers \(20.05.2026\)](#)

[Reuters – EU Suspends Duties on Fertilizers to Ease Impact of Hormuz Crisis on Farmers \(22.05.2026\)](#)

[Reuters – EU Plans More Funds for Farmers After Iran War Drives Up Fertiliser Prices \(19.05.2026\)](#)

[Reuters – Factories Face Soaring Costs as Iran War Causes Supply Shocks \(01.06.2026\)](#)

3. Branchen-, Risiko- und Fachanalysen

[IFA – Public Summary: Medium-Term Fertilizer Outlook 2026–2030](#)

[CRU Group – Fertilizer Market Analysis](#)

[S&P Global Ratings – Middle East Conflict: GCC Downstream Sectors Brace for Broader Impact \(09.04.2026\)](#)

[SIANI – Harvest Under Fire: Fertilizer Shortages and the Geopolitics of Food in the Middle East](#)

[Global Agriculture – Understanding How the Strait of Hormuz Conflict Is Disrupting Global Fertilizer Supply Chains](#)