

Export Costing (FOB/CIF)

Chemicals & Process Industry

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Build an export cost sheet for a chemical order — ex-works cost, packaging, inland freight, port and DG charges, sea/air freight, insurance and margin — to arrive at FOB and CIF prices. Enter the order and cost inputs below.

Purpose of this tool & output

Price an export order correctly

How the output is used

Use it to price an export order correctly — a FOB/CIF costing that builds in freight, insurance, duties and margin so the order pays.

Who should vet it

Your CA or export desk, to confirm the freight, duty and incoterm assumptions in the FOB/CIF cost before you quote.

Important cautions

AI-generated cost sheet; confirm freight, DG and port charges with your forwarder.

Companion documents

- Chemical Export Plan
- REACH / CLP Compliance Guide
- GHS for Export Markets Guide
- Export SDS Preparation Guide
- Chemical Export Documentation Guide
- DGFT / Export-Import Policy Guide

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.