

# Quality Agreement

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

Draft a quality agreement between a chemical customer and supplier or toll-manufacturer — specifications, testing, COA, change control, deviations and audits — to clearly assign quality responsibilities. Fill in the terms below.

## Purpose of this tool & output

Define quality responsibilities with a partner

## How the output is used

Use the draft to define quality responsibilities with a partner — specs, testing, release, deviations and audit rights — then have a lawyer review it.

## Who receives it

The agreement is between you and the supplier or contract manufacturer; each keeps a signed copy alongside the commercial contract.

## Fees & charges

Usually executed on stamp paper per your state; it is typically annexed to the main supply or toll agreement.

## Who should vet it

A quality head and a lawyer, to align the quality responsibilities and audit rights with the commercial terms.

## Important cautions

AI-generated draft; have quality and legal review before signing.

## Companion documents

- Chemical Supply Agreement
- Toll / Contract Manufacturing Agreement
- Chemical Distribution Agreement
- Raw Material Supply Agreement
- Chemical Business NDA
- Technology / Know-how Licence Agreement

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.

