

Bottle, Pump & Closure Checklist

Review the selected assembly before approving components.

01 Identify the reference set

Project / reviewer / date

Bottle drawing / sample revision

Pump or closure drawing / sample revision

Formula category / intended use

02 Interface & dispensing review

Neck finish / thread / sealing interface

Check drawings and selected samples; nominal size alone is insufficient.

Liner / gasket / material contact

Record the selected components and open compatibility questions.

Pump dip tube / dose / actuation / venting

Confirm the requirements for the selected dispensing system.

Closure height / collar / cap clearance

Review fit after decoration and with the complete assembly.

Bottle, Pump & Closure Checklist

Review the selected assembly before approving components.

03 Agree the checks

Actual-formula compatibility review

Record the test method, duration and acceptance limits agreed for this use.

Leakage / handling / transport checks

Define conditions and responsibilities before testing.

Filling and assembly process

Record the line constraints and component handling requirements.

Appearance / decoration / label clearance

Use the approved assembled sample and visual reference.

04 Record the decision

Results / deviations / evidence file names

Open action / owner / due date

Approved combination / sample revision / reviewer

Approval applies to the specified combination and conditions only.

This is a planning tool, not a product test report or universal acceptance standard. Agree methods, limits and responsibilities for the selected packaging, formula and market.