

Is Your Pharmaceutical Business Ready for Halal Certification?

PRE-CERTIFICATION READINESS CHECKLIST

HOW TO USE THIS CHECKLIST

Work through each section. A tick means you are on track. An X means action is needed before your audit.

1 INGREDIENTS & RAW MATERIALS

Core requirement — no halal cert without this

- CRITICAL** All active pharmaceutical ingredients (APIs) are from halal-permissible sources.
- CRITICAL** No porcine-derived ingredients (gelatin, heparin, trypsin, pepsin) in any formulation.
Includes capsule shells, binders, and coating agents.
- All alcohol-based excipients have been reviewed — alternatives sourced where possible.
Residual alcohol may be permissible under necessity provisions — document the justification.
- Animal-derived raw materials (stearic acid, lactose, glycerol) are verified halal.
Supplier halal certificates must be on file.
- A complete ingredient inventory with supplier halal documentation exists.

2 MANUFACTURING & FACILITY

Contamination controls are audited on-site

- CRITICAL** Dedicated halal production lines or validated clean-down procedures are in place.
- Storage areas for halal and non-halal materials are clearly separated and labelled.
- Equipment cleaning and sanitisation records are documented and available.
Auditors will request the last 12 months of cleaning logs.
- Water used in production is potable and free of contamination.
- Pest control products used on-site do not contain haram substances.

YOUR READINESS SCORE GUIDE

- 90 - 100% ticked** Certification-ready. Contact NHASA to begin your application.
- 70 - 89% ticked** Minor gaps. Address flagged items then schedule a pre-audit consultation.
- Below 70% ticked** Significant groundwork required. Our team can guide you step by step.

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3 DOCUMENTATION & TRACEABILITY

Paper trail is everything in a halal audit

- CRITICAL** Valid halal certificates are held for every ingredient supplier.
Certificates must be current — check expiry dates.
- Batch production records link each product to its specific raw material lots.
- A documented halal management system (HMS) or standard operating procedures exist.
SMIIC OIC/SMIIC 1 and ESMA GSO 2055 require a formal HMS.
- Recall and traceability procedures are documented and tested.
- Label claims and halal logos currently used are from a recognised certifying body.
Unauthorised use of halal logos can disqualify your application.

4 PERSONNEL & TRAINING

Staff awareness reduces contamination risk

- A designated Halal Coordinator or responsible officer has been appointed.
- Production and QA staff have received halal awareness training.
Training records must be available for auditor review.
- Staff handling halal-certified materials understand cross-contamination protocols.
- Senior management is committed to maintaining halal compliance post-certification.
Auditors assess culture, not just documentation.

5 EXPORT & INTERNATIONAL STANDARDS ALIGNMENT

For companies targeting Muslim-majority markets

- Target export markets (Malaysia, UAE, Saudi Arabia, Indonesia) have been identified.
Different markets require different standard alignments — confirm with NHASA.
- CRITICAL** Compliance with OIC/SMIIC 1 halal pharmaceutical standard has been assessed.
Mandatory for OIC member-country market access.
- ESMA GSO 2055 requirements reviewed for UAE/GCC market entry.
- JAKIM Malaysia halal pharmaceutical guidelines reviewed if targeting Malaysian market.
- Export documentation procedures include halal certificate endorsement.

Ready to Take the Next Step?

Submit your application or book a free pre-audit consultation with our team.