

PMG Sciences — Project Intake Guide

Start with a useful, non-confidential overview

PMG Sciences reviews lyophilization and contract manufacturing projects around the material, target format, approximate batch size and planned work. This guide helps prepare an initial conversation. It does **not** ask you to submit confidential formulations, controlled documents, customer records, or raw supplier materials through a public form.

Information to prepare

1. Organization and contact

- Organization name
- Contact name and work email
- The best person for technical follow-up
- A concise description of the project objective

2. Material overview

Provide a non-confidential description of the material and any known handling considerations. Helpful context includes:

- General material category and project stage
- Known sensitivity or handling considerations, if appropriate to share
- Existing process information at a high level
- Questions that need technical review

Do not include confidential technical data in the public inquiry.

3. Target format and loading

Describe the intended presentation as clearly as possible:

- Tray or vial format
- Vial, stopper and closure geometry if known
- Target fill or loading approach, if applicable

- Approximate batch size and unit (for example, L, mL, kg, g or vials)

The documented lyophilization platform includes a 54 L tray liquid load at 10 mm depth and alternative vial-loading configurations. Those figures support preliminary discussion only; material, geometry, fill and cycle requirements determine project-specific suitability.

4. Planned manufacturing work

Indicate which steps you expect to discuss:

- Lyophilization
- Vial filling and stoppering
- Capping
- Coordinated contract manufacturing scope
- Project-fit discussion before a scope is defined

5. Timeline and dependencies

Share the planning window rather than an assumed completion date:

- Desired review, planning or manufacturing window
- Dependencies, samples or packaging availability
- Project milestones already known
- Documentation and delivery expectations that are appropriate for the initial discussion

What happens next

1. **Initial inquiry** — PMG receives a non-confidential overview.
2. **Technical review** — Material, format, loading and requirements are reviewed for potential fit with the documented configuration.
3. **Scope and quotation** — Responsibilities, proposed work and quotation are defined before work begins.
4. **Project planning** — Equipment allocation, loading format, dependencies and milestones are coordinated.
5. **Execution and delivery** — Work proceeds against the agreed scope; project documents and delivery details are handled through authorized project access.

A public inquiry starts a discussion. It does not confirm material acceptance, batch capacity, timing, equipment allocation or a manufacturing commitment.

Share information safely

- Use the public form only for a non-confidential overview.
- Send the first inquiry to info@pmgsciences.com or use the PMG Sciences contact page.
- Project-specific documents should be shared only through authenticated organization-scoped access after PMG has arranged that access.
- If secure document processing is not configured, document submission remains unavailable rather than accepting an unprotected file.

PMG Sciences

4300 W Tropicana, Building C

Las Vegas, NV 89103

info@pmgsciences.com