

B2B PHARMACEUTICAL COOPERATION

Manufacturing & Product Capability Profile

B2B Pharmaceutical Manufacturing · CDMO / Private Label

Multi-format pharmaceutical manufacturing, packaging and documentation support for qualified international B2B partners.

Sterile & Oral Formats · GMP Manufacturing · CDMO / Private Label · Documentation & Export Coordination



B2B PHARMACEUTICAL COOPERATION

Meno Pharma at a Glance

Meno Pharma works with qualified importers, distributors, brand owners, laboratories and professional-channel partners on manufacturing-oriented pharmaceutical projects across selected injectable and oral formats.

Projects are reviewed against product format, process, packaging, documentation and target-market requirements before scope is confirmed.

01 Manufacturing-Oriented Cooperation

Manufacturing, packaging and export activities are scoped around project-specific requirements.

02 Multi-Format Capability

Selected vial, pen/cartridge and oral tablet formats can be discussed subject to technical review.

03 Quality Documentation Support

Specifications, CoA, batch-related and stability-oriented documentation may be supported where applicable.

04 Export & Market Coordination

Packaging, documentation and shipment preparation are coordinated for qualified international projects.

PRODUCT FORMATS

Injectable & Oral Product Format Capabilities

A focused range of presentation formats for project-based B2B review.



Prefilled Pen / Cartridge

Device-oriented presentations, component configurations and packaging concepts, subject to technical review.



Liquid Vial

Sterile liquid-vial presentations with container, closure and secondary-packaging coordination.



Lyophilized Vial

Freeze-dried or powder-vial presentations with reconstitution-oriented packaging and documentation support.



Oral Tablet Projects

Selected immediate-release and modified-release tablet projects with blister and carton coordination.

Illustrative packaging concept for B2B capability discussion only. It does not represent current inventory, product availability, regulatory authorization, or a binding commercial offer. Final configuration is subject to technical, regulatory and commercial review.

STERILE VIAL FORMATS

Sterile Liquid & Lyophilized Vial Formats

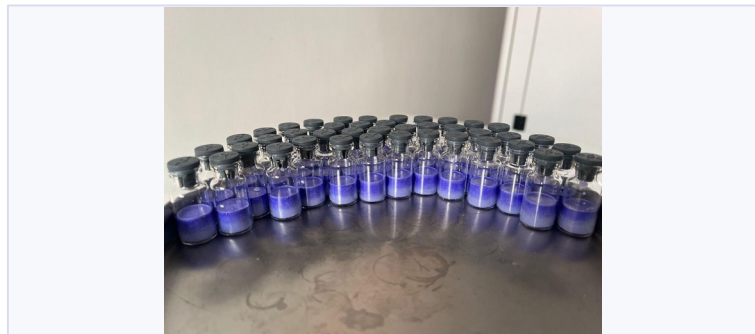
Two sterile presentation pathways, reviewed according to formulation, process, container and target-market requirements.



Liquid Vial

Sterile liquid-vial presentation and fill-finish discussion
Container, closure and secondary-packaging configuration
Temperature-controlled handling and documentation support where applicable

Illustrative concept. Final configuration is project- and market-dependent.



Lyophilized Vial

Lyophilized or powder-vial presentation
Reconstitution-oriented container and pack design
Stopper, cap, secondary-packaging and documentation coordination

DEVICE-ORIENTED FORMATS

Prefilled Pen & Cartridge Concepts

Device-oriented projects require alignment across formulation, primary container, device components, assembly, labeling and pack-out.

Prefilled pen presentation and component review
Cartridge-compatible configuration discussion
Device assembly and component coordination
Label, carton and user-reference material support
Cold-chain pack-out where applicable
Technical feasibility review before commercial confirmation

All configurations are project-dependent and subject to technical review.



ORAL SOLID-DOSE FORMATS

Oral Tablet Projects

Selected oral solid-dose projects may be reviewed alongside injectable formats, with emphasis on formulation, release profile and market presentation.

- Immediate-release tablet project discussion
- Modified-release or extended-release discussion where supported
- Formulation and manufacturing coordination
- Blister and carton presentation planning
- Specification and documentation support
- Project-dependent technical and commercial review

PARTNER PROGRAMS

CDMO / Private Label Packaging

Structured CDMO / Private Label programs connect product format, packaging, documentation and market-specific presentation within one controlled project workflow.

Private-label program planning and SKU definition
Carton, label, insert, export carton and shipping-label coordination
Artwork adaptation for target-market requirements
Batch coding and serialization where applicable
Tamper-evident and optional security-feature planning
Controlled document exchange and project confidentiality

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M Meno Pharma™
GLOBAL DEVELOPMENT & MANUFACTURING

BPC157&TB500

Injection

10 mg/0.75 mL

PEPTIDE FORMULATION FOR INJECTION

- High Purity
- High Stability
- Lab Tested
- For Subcutaneous Use

TRIPLE ANTI-COUNTERFEITING TECHNOLOGY

Three advanced security technologies to protect your health and ensure authenticity.

- UV SECURITY**
Invisible UV elements glow under ultraviolet light.
- COLOR-SHIFT INK**
Printed areas shift color when viewed from different angles.
- LASER HOLOGRAM**
Unique laser pattern provides high-level tamper protection.

ADVANCED ANTI-COUNTERFEITING TECHNOLOGY

- 1. UV SECURITY**
Invisible UV elements glow under ultraviolet light.
- 2. COLOR-SHIFT INK**
Printed areas shift color when viewed from different angles.
- 3. LASER HOLOGRAM**
Unique laser pattern provides high-level tamper protection.

POWERFUL COMBINATION • PROVEN BENEFITS

BPC157
Supports accelerated healing of soft tissues, joints, tendons, and gastrointestinal tract.

TB500
Promotes cell migration, reduces inflammation, and enhances recovery.

TISSUE HEALING

GUT HEALTH

RECOVERY

INFLAMMATION SUPPORT

MUSCLE REPAIR

AUTHENTIC GUARANTEE
Triple protection for your safety.

PREMIUM QUALITY
Manufactured under strict quality standards.

COLD CHAIN STORAGE
Store at 2°C - 8°C. Do not freeze.

PATIENT SAFETY
Trusted quality. Health outcomes.

SECURE PACKAGING
Tamper-evident for your protection.

MANUFACTURING

GMP Manufacturing Environment

Manufacturing activities are organized within a GMP-compliant production environment supported by controlled processes, documented execution and disciplined material handling.

Controlled production areas and defined process flow
Process discipline and production-campaign segregation
Equipment cleaning and sanitation procedures
Batch documentation and production-record support
Temperature-controlled handling where applicable
Production planning and secondary-packaging support



R&D / ANALYTICS

R&D & Analytical Support

Technical review begins with a clear understanding of product format, formulation objectives, analytical requirements and documentation expectations.

- Formulation and presentation-format discussion
- Injectable and oral project-development support
- Analytical review and method-related support
- Stability-oriented planning and data review
- Third-party laboratory coordination where applicable
- Technical documentation review aligned to project scope

Activities described as support or coordination are defined by project scope and confirmed responsibilities.





QUALITY / ACCESS

Quality Documentation & Controlled Access

Document access is structured according to buyer qualification, project stage, confidentiality requirements and document availability.

01 Public Capability Overview

General manufacturing, product-format and cooperation information.

02 Buyer Qualification

Company, target market, intended channel and project requirements reviewed.

03 NDA & Project Review

Confidentiality and document scope aligned where appropriate.

04 Controlled Document Access

Project-specific materials shared through an agreed and controlled process.

POTENTIAL DOCUMENT SCOPE

Specifications and CoA support · Batch-related documentation · Stability-oriented documentation where applicable · Export documentation coordination

Document availability depends on project scope, buyer qualification and the agreed access level.

WORKING TOGETHER

Cooperation Process & Export Coordination

A defined review path aligns technical feasibility, commercial terms, packaging and export preparation before execution.



01 Inquiry

Company, market and product-format requirements received.

03 Commercial Proposal

Scope, assumptions and commercial framework presented.

05 Production Coordination

Confirmed parameters scheduled and monitored.

02 Qualification & Technical Review

Buyer profile, intended channel and feasibility reviewed.

04 Packaging & Documentation Confirmation

Artwork, pack configuration and document requirements aligned.

06 Export Dispatch & Follow-Up

Shipment preparation, export coordination and follow-up.

COOPERATION FOCUS: EU · NA · BR · GCC

Market references indicate cooperation focus, not regulatory approval or universal product availability. Cold-chain coordination is project-dependent.

NEXT STEP

Begin Qualified B2B Review

To support an efficient initial assessment, please provide:

- Company name and country
- Target market and intended channel
- Product format of interest
- Documentation requirements
- Intended cooperation model

SUBMIT YOUR PROJECT BRIEF TO

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menopharma.com

This document provides a general overview of selected B2B manufacturing and cooperation capabilities. It does not constitute medical advice, regulatory approval, confirmed product availability, product specifications or a binding commercial offer. All projects are subject to buyer qualification, technical and regulatory review, project-specific documentation and definitive written agreement.

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