



OHANA Bio Pharma, LLC

Products of Interest & Reservation Form

Aligned to the OHANA Cannabinoid API Product Catalog — 2026 Edition

This form is a precursor to a Master Supply Agreement covering any products listed in OHANA Bio Pharma's Cannabinoid API Product Catalog. Completing this form helps OHANA understand which research and pharmaceutical products you anticipate purchasing over the next 12 months, and is a crucial part of our DEA Form 189 (IMQ) quota submission. It does not, by itself, constitute a binding purchase order. Additional documentation — including OHANA's researcher registration form, a signed Bona Fide Supply Agreement, and a copy of your Controlled Substance Ordering System (CSOS) certificate(s) — will be required prior to any product shipment, consistent with 21 C.F.R. Part 1303 (quotas), 21 C.F.R. Part 1301/1308 (registration), and the Single Convention on Narcotic Drugs, 1961, 18 U.S.T. 1407.

1. I am completing this form as a:

- ☐ Research Investigator / Academic or Institutional Research Program
- ☐ Pharmaceutical Partner / Drug Manufacturer (CDMO, Sponsor, or Formulator)
- ☐ Contract Research Organization (CRO) / Clinical Trial Sponsor
- ☐ Other (please specify at right): _____

2. Buyer Information

Company Name

Company Address

City

State

Zip Code

Company Phone

Company Website (URL)

Point of Contact (Research Investigator and consignee, if applicable)

First Name

MI

Last Name

Suffix

Contact Phone

Contact Email Address

DEA Registration Number (if currently held)

Active CSOS Certificate on File? (Yes / No / Pending)

Both Seller and Buyer agree to comply with the Controlled Substances Act (21 U.S.C. § 801 et seq.), DEA Regulations (21 C.F.R. Chapter II), and the DEA Final Rule, Controls to Enhance the Cultivation of Marihuana for Research in the United States, 85 FR 82333-01 (2020).

3. Products of Interest — Anticipated 12-Month Purchase Volumes

Please check every product or service you anticipate purchasing over the next 12 months, and enter your best estimate of annual quantity. Estimates are non-binding and used solely for OHANA's production and DEA quota planning.

Products of Interest — Checklist

CODE	PRODUCT / SERVICE	EST. ANNUAL QTY
Section I — Pharmaceutical-Grade Δ9-THC Cannabis Flower		
<i>Unit guidance: grams / kg per year</i>		
☐	OHB-PM-001 Extremely High-Δ9-THC Cannabis Flower — NIDA-Comparable Research Grade	
☐	OHB-PM-002 High-Δ9-THC Cannabis Flower — Research Grade	
☐	OHB-PM-003 Medium-Δ9-THC Cannabis Flower — Dose-Response Research Grade	
☐	OHB-PM-004 Low-THC / High-CBD Cannabis Flower — Non-Psychoactive Research Grade	
☐	OHB-PM-005 Balanced THC:CBD (1:1) Cannabis Flower — Entourage Research Grade	
☐	OHB-PM-006 CBG-Predominant Cannabis Flower — Minor Cannabinoid Research Grade	
☐	OHB-PM-007 THCV-Predominant Cannabis Flower — Metabolic Research Grade	
☐	OHB-PM-008 Multi-Cannabinoid (Minor-Rich) Cannabis Flower — Whole-Plant Research	
☐	OHB-PM-009 Standardized Cannabis Biomass — Extraction & Process-Development Feedstock	
☐	OHB-PM-010 Standardized Cannabis Research Cigarettes — Inhalation PK Study Grade	
☐	OHB-PM-011 Custom Chemovar Cultivation — Bespoke Research & Genetic Study Grade	
Section II — Master Chemovar Library (by Classification Category)		
<i>Unit guidance: grams / kg per year — specify strain codes below if known</i>		
☐	TYPE I Extremely High THC (>30% THC) — 8 chemovars	
☐	TYPE I Indica Dominant (High THC / Low CBD) — 19 chemovars	
☐	TYPE I Sativa Dominant (High THC / Low CBD) — 9 chemovars	
☐	TYPE I 1:1 Hybrid (High THC / Low-to-Trace CBD) — 11 chemovars	
☐	TYPE II Balanced THC:CBD (Est. 1:1 to 1:3 Ratio) — 8 chemovars	
☐	TYPE III CBD Dominant / Hemp-Compliant (<0.3% Δ9-THC) — 29 chemovars	
☐	TYPE IV CBG Dominant (Low THC / Low CBD / High CBG) — 19 chemovars	
Section III — Extracts & Concentrates		
<i>Unit guidance: grams / kg per year</i>		
☐	OHB-EX-001 THC-Rich Full-Spectrum Extract — Research & Pharmaceutical Feedstock Grade	
☐	OHB-EX-002 CBD-Rich Full-Spectrum Extract — Research Grade	
☐	OHB-EX-003 THC Distillate — High-Purity API Feedstock Grade	
☐	OHB-EX-004 CBD Distillate (Broad Spectrum) — Non-Psychoactive Research Grade	
☐	OHB-EX-005 Balanced THC:CBD Extract (1:1) — Entourage Research Grade	
☐	OHB-EX-006 CBG-Enriched Extract — Minor Cannabinoid Research Grade	
☐	OHB-EX-007 Minor Cannabinoid Blend Extract — Combinatorial Research Grade	
☐	OHB-EX-008 Hash Oil / Budder / Wax / Shatter — Concentrate Safety Research Grade	
☐	OHB-EX-009 Placebo Crude Extract — Matched Blinded-Trial Control Grade	
☐	OHB-EX-010 CO2 Extract (Supercritical) — Process-Comparison Research Grade	
☐	OHB-EX-011 Cold Ethanol Extract (Inhalation) — Standardized Research Grade	

Unit guidance: grams / kg per year

☐	OHB-PM-001	Extremely High-Δ9-THC Cannabis Flower — NIDA-Comparable Research Grade	
☐	OHB-PM-002	High-Δ9-THC Cannabis Flower — Research Grade	
☐	OHB-PM-003	Medium-Δ9-THC Cannabis Flower — Dose-Response Research Grade	
☐	OHB-PM-004	Low-THC / High-CBD Cannabis Flower — Non-Psychoactive Research Grade	
☐	OHB-PM-005	Balanced THC:CBD (1:1) Cannabis Flower — Entourage Research Grade	
☐	OHB-PM-006	CBG-Predominant Cannabis Flower — Minor Cannabinoid Research Grade	
☐	OHB-PM-007	THCV-Predominant Cannabis Flower — Metabolic Research Grade	
☐	OHB-PM-008	Multi-Cannabinoid (Minor-Rich) Cannabis Flower — Whole-Plant Research	
☐	OHB-PM-009	Standardized Cannabis Biomass — Extraction & Process-Development Feedstock	
☐	OHB-PM-010	Standardized Cannabis Research Cigarettes — Inhalation PK Study Grade	
☐	OHB-PM-011	Custom Chemovar Cultivation — Bespoke Research & Genetic Study Grade	

Section II — Master Chemovar Library (by Classification Category)

Unit guidance: grams / kg per year — specify strain codes below if known

☐	TYPE I	Extremely High THC (>30% THC) — 8 chemovars	
☐	TYPE I	Indica Dominant (High THC / Low CBD) — 19 chemovars	
☐	TYPE I	Sativa Dominant (High THC / Low CBD) — 9 chemovars	
☐	TYPE I	1:1 Hybrid (High THC / Low-to-Trace CBD) — 11 chemovars	
☐	TYPE II	Balanced THC:CBD (Est. 1:1 to 1:3 Ratio) — 8 chemovars	
☐	TYPE III	CBD Dominant / Hemp-Compliant (<0.3% Δ9-THC) — 29 chemovars	
☐	TYPE IV	CBG Dominant (Low THC / Low CBD / High CBG) — 19 chemovars	

Section III — Extracts & Concentrates

Unit guidance: grams / kg per year

☐	OHB-EX-001	THC-Rich Full-Spectrum Extract — Research & Pharmaceutical Feedstock Grade	
☐	OHB-EX-002	CBD-Rich Full-Spectrum Extract — Research Grade	
☐	OHB-EX-003	THC Distillate — High-Purity API Feedstock Grade	
☐	OHB-EX-004	CBD Distillate (Broad Spectrum) — Non-Psychoactive Research Grade	
☐	OHB-EX-005	Balanced THC:CBD Extract (1:1) — Entourage Research Grade	
☐	OHB-EX-006	CBG-Enriched Extract — Minor Cannabinoid Research Grade	
☐	OHB-EX-007	Minor Cannabinoid Blend Extract — Combinatorial Research Grade	
☐	OHB-EX-008	Hash Oil / Budder / Wax / Shatter — Concentrate Safety Research Grade	
☐	OHB-EX-009	Placebo Crude Extract — Matched Blinded-Trial Control Grade	
☐	OHB-EX-010	CO2 Extract (Supercritical) — Process-Comparison Research Grade	
☐	OHB-EX-011	Cold Ethanol Extract (Inhalation) — Standardized Research Grade	

Products of Interest — Checklist (continued)

CODE	PRODUCT / SERVICE	EST. ANNUAL QTY
☐ OHB-EX-012	Hot Ethanol Extract (Ingestion) — Standardized Research Grade	

Section IV — High-Purity Cannabinoid API Isolates

Unit guidance: grams / kg per year

☐ OHB-API-001	CBD Isolate (Phyto-CBD API)	
☐ OHB-API-002	Δ 9-THC Isolate (Phyto-THC API)	
☐ OHB-API-003	CBG Isolate (Phyto-CBG API)	
☐ OHB-API-004	CBN Isolate (Phyto-CBN API)	
☐ OHB-API-005	THCV Isolate (Phyto-THCV API)	
☐ OHB-API-006	CBC Isolate (Phyto-CBC API)	
☐ OHB-API-007	CBDv Isolate (Phyto-CBDv API)	
☐ OHB-API-008	Δ 8-THC Isolate	
☐ OHB-API-009	THCA Isolate	
☐ OHB-API-010	CBDA Isolate	
☐ OHB-API-011	CBGA Isolate	
☐ OHB-API-012	CBL Isolate	
☐ OHB-API-013	CBE Isolate	
☐ OHB-API-014	CBT Isolate	
☐ OHB-API-015	CBND Isolate	

Section V — Purified Terpenes & Flavonoids

Unit guidance: grams / kg per year

☐ OHB-TP-001	Myrcene (Purified)	
☐ OHB-TP-002	Limonene (Purified)	
☐ OHB-TP-003	α -Pinene (Purified)	
☐ OHB-TP-004	β -Caryophyllene (Purified)	
☐ OHB-TP-005	Linalool (Purified)	
☐ OHB-TP-006	α -Bisabolol (Purified)	
☐ OHB-TP-007	Humulene (Purified)	
☐ OHB-TP-008	Terpinolene (Purified)	
☐ OHB-TP-009	Nerolidol (Purified)	
☐ OHB-TP-010	Cannabis Terpene Blend	
☐ OHB-TP-011	Flavonoid Extract (Cannflavin A)	
☐ OHB-TP-012	Flavonoid Extract (Cannflavin B)	
☐ OHB-TP-013	Flavonoid Extract (Cannflavin C)	

Section VI — Formulation Guide & Delivery Platforms

Unit guidance: units / batches per year

☐ OHB-FORM-001	Soft-Gel Capsules — Oral Solid Dosage	
☐ OHB-FORM-002	Hard Capsules (Powder-in-Cap) — Oral Solid Dosage	
☐ OHB-FORM-003	Tablets (IR/ER) — Oral Solid Dosage	
☐ OHB-FORM-004	Oral Solution (Epidiolex-Class) — Oral Liquid Dosage	
☐ OHB-FORM-005	Sublingual Tincture — Oral Liquid Dosage	
☐ OHB-FORM-006	Oromucosal Spray (Sativex-Class) — Oral Liquid Dosage	

Products of Interest — Checklist (continued)

CODE	PRODUCT / SERVICE	EST. ANNUAL QTY
☐ OHB-FORM-007	Transdermal Patch — Transdermal	
☐ OHB-FORM-008	Topical Cream/Gel — Topical	
☐ OHB-FORM-009	Intraperitoneal Injectable — Parenteral (Research Use Only)	
☐ OHB-FORM-010	IV Cyclodextrin Complex — Parenteral (Phase I Trial Supply)	
☐ OHB-FORM-011	Rectal/Vaginal Suppository — Suppository	
☐ OHB-FORM-012	Dry Powder Inhaler (DPI) — Inhalation (Research Use Only)	
☐ OHB-FORM-013	Nebulized Solution — Inhalation (Research Use Only)	

Section VII — Custom Manufacturing & CDMO Services

Unit guidance: projects / engagements per year

☐ OHB-SVC-001	Custom Cannabis Cultivation	
☐ OHB-SVC-002	Custom Extraction & Purification	
☐ OHB-SVC-003	API Isolation & Purification	
☐ OHB-SVC-004	Custom Formulation & Dosage Form	
☐ OHB-SVC-005	Analytical Services & Testing	
☐ OHB-SVC-006	Drug Master File (DMF/ASMF) Support	
☐ OHB-SVC-007	Placebo Manufacturing	
☐ OHB-SVC-008	Import/Export Coordination	
☐ OHB-SVC-009	IND Application Support / CMC Package	
☐ OHB-SVC-010	Clinical Trial Material Supply (CTM)	

Additional Notes & Certification

4. Additional products, chemovars, or custom specifications of interest not listed above:

5. How soon do you anticipate placing your first order?

- ☐ 0–3 months ☐ 3–6 months ☐ 6–12 months ☐ Currently evaluating / no defined timeline

6. Certification

- ☐ I certify that the information provided in this form is accurate to the best of my knowledge. I understand this form is a non-binding statement of interest that helps OHANA Bio Pharma plan production and DEA quota submissions, and does not by itself constitute a purchase order or Master Supply Agreement.

Signature (type full name)

Date

SUBMIT VIA EMAIL

This button emails your completed responses to api.info@ohana-biopharma.com using your default mail app (works in Adobe Acrobat / Acrobat Reader). If nothing happens when clicked, please save this completed PDF and attach it to an email addressed to api.info@ohana-biopharma.com.