



INTERNATIONAL B2B INGREDIENTS AND SERVICES

The Sceletium Specialists

Your South African partner, from plant to product.

Sceletium Group connects international brands, manufacturers and distributors with Sceletium ingredients, extraction expertise and coordinated commercial supply.

Source the right ingredient

Biomass, tea cuts, botanical powders, fermented preparations, standardised extracts including nominal 5% total alkaloid enquiries, resins and liquid ingredients. Carrier-free extracts, beverage concentrates, fractions and specialist liquids are assessed against your brief.

Develop your product

Support for supplements, gummies, beverages, teas, tinctures and edible carriers. White label, private label, custom development, pilots and contract-manufacturing coordination. Specialist delivery formats require separate qualification.

Build a supply programme

Cultivation and biomass planning, extraction-route evaluation, standardisation, production coordination, analytical documentation and export logistics. One South African contact for a defined workflow or a managed programme.

Practical experience since 2007. The people and Perpetual Health experience behind Sceletium Group bring cultivation, extraction and finished-product knowledge. Specifications and applicable analytical documents are available through enquiry review.

Let's discuss your requirement.

Share your destination, application, target specification, quantity and timing.

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sceletiumgroup.com | [Start an enquiry](#) →

Sceletium Group™ is an operating division of Perpetual Health™ (Pty) Ltd.

Cape Town, South Africa. Supply is quoted to requirement. Development and managed programmes are separately scoped. Suitability, availability and lead times are confirmed individually.



INTERNATIONAL BUSINESS CAPABILITIES

Your Sceletium partner. From plant to product.

South African ingredients, extraction expertise and coordinated manufacturing and supply programmes for international businesses.



The Sceletium Specialists

Practical cultivation, extraction and product experience since 2007.

sceletiumgroup.com

An operating division of Perpetual Health (Pty) Ltd.

OUR PERSPECTIVE

Specialist knowledge. One South African contact.

A focused commercial partner for ingredient buyers, manufacturers, brands and distributors.

Sceletium Group connects international businesses with Sceletium ingredients and the expertise needed to turn a requirement into a workable supply plan. Engage us for a defined ingredient purchase, a product-development assignment or a coordinated programme from source to export.

Experience grounded in the plant

The people and Perpetual Health experience behind Sceletium Group have worked with Sceletium cultivation, extraction and product development since 2007. That practical background informs how we assess botanical material, select processing routes and connect ingredient chemistry to a finished format.

A connected approach to delivery

We combine our own practical experience with qualified growers, processors and specialist partners. We coordinate the relevant workstreams around your brief, with responsibilities and deliverables agreed before substantive project work begins.

An established product perspective

Sceletium Group is an operating division of Perpetual Health (Pty) Ltd. The wider brand family includes Dr. Boxall's, Calm Life, Boxall & Carmichael and SceletiumFX. This heritage supports our understanding of formulation, finished products and commercial supply.

Respect for the plant's heritage. We acknowledge the longstanding Khoi and San traditional knowledge associated with Sceletium. Our commercial experience is distinct from that much older relationship with the plant.

Meet Sceletium Group →

INGREDIENT PORTFOLIO

Choose the material that fits your process.

Botanical inputs, extract powders and liquid ingredients, selected against an agreed specification.

RAW BOTANICAL

Dried biomass, milled powder, non-fermented tea cuts, fermented preparations and specialist cuts. Define preparation, particle size and lot-specific analytical requirements.

EXTRACT POWDERS

Standardised grades, including nominal 5% total alkaloid powder enquiries. Lower- and higher-strength targets are reviewed against the required profile, carrier and application.

RESINS AND CONCENTRATES

Crude or refined intermediates for further extraction and formulation. Agree the analytical profile, physical characteristics and intended downstream process.

LIQUID INGREDIENTS

Tincture and ethanol/water routes, glycerin-based ingredients and application-specific concentrates. Composition and concentration are agreed for the intended formulation.

BESPOKE DEVELOPMENT

Carrier-free extract development, selected purified fractions, isolate enquiries and custom profiles are assessed for technical feasibility before a supply commitment.

Product families describe enquiry routes. The quotation confirms the proposed grade, composition, minimum order, packaging, lead time and available documentation.

[Explore ingredients →](#)

APPLICATIONS

Start with the format. Build the ingredient brief.

Application-led selection helps buyers compare materials on more than a headline percentage.

Capsules, tablets and powders

Profile, carrier, particle size, flow and blend uniformity need to fit your manufacturing process.

Gummies and confectionery

Consider taste, dispersion, processing temperature, ingredient loading and uniform distribution in the finished product.

Functional beverages

Define solubility or dispersion, flavour, clarity, pH and processing conditions. Evaluate behaviour and stability in the actual drink system.

Tinctures, oral sprays and glycerin

Agree solvent or carrier composition, concentration, packaging compatibility and the intended use of the liquid ingredient.

Teas, infusions and edible carriers

Non-fermented tea cuts, botanical preparations and honey-based concepts are assessed around preparation, consistency and the proposed finished format.

Specialist delivery routes

Snuff, smoker's cuts, PG/VG concentrates, vape liquids and nasal-spray concepts require separate technical and market review.

Suitability is established for the exact ingredient and finished formulation. An oral-grade assay or named carrier does not establish suitability for inhalation or nasal use. Route-specific development and testing requirements are agreed before proceeding.

Discuss your application →

TECHNICAL AND MANUFACTURING SERVICES

From a specification to a production plan.

Commission one technical workstream or coordinate the full development route.

01 Extraction and process selection

Biomass characterisation, extraction feasibility, recovery and profile evaluation, standardisation, carrier selection and toll-processing coordination. We define the intended material before choosing a process.

02 White label and private label

Explore an appropriate existing product route or a customer-specific presentation. Formula, packaging, documentation and market requirements are scoped before commitment.

03 Custom product development

Translate your concept into a defined brief. Coordinate formulation work, sample evaluation, pilots, packaging requirements and the transition to commercial manufacture.

04 Project management

Agree deliverables, responsibilities, milestones and reporting. Link technical decisions to procurement and production so that the programme moves toward a defined commercial outcome.

Ingredient purchases follow a product quotation. Bespoke feasibility, development and managed programmes are scoped under separately agreed project fees or retainers. Testing, pilots, tooling, packaging and freight are identified where outside the agreed fee.

Discuss a manufacturing project →

QUALITY AND DOCUMENTATION

Know what you are buying. Connect evidence to the lot.

A useful specification describes chemistry, composition and physical performance together.

Define the material

Agree botanical identity and preparation, total alkaloids, relevant individual alkaloids, carrier or solvent composition and physical properties. Total alkaloids and actual mesembrine content are different measures; the analytical basis must be clear.

Evaluate samples and analytical evidence

Use representative material to assess a proposed grade and its behaviour in your process. Match supplied batches to their own documents. Evidence for one sample or historic lot does not automatically describe every future delivery.

DOCUMENTS FOR BUYER REVIEW

Specification or technical data sheet

The proposed grade, composition, handling and agreed acceptance criteria.

Certificate of analysis

Representative evidence for initial evaluation and applicable documents for an identified batch.

Safety and supporting information

Applicable SDS, traceability and manufacturing or export documentation relevant to the material and destination.

Microbiology, heavy metals, pesticides, residual solvents and other testing are reviewed according to the material and intended use. Confirm which results are available and which additional tests are required. Certifications and claims must be supported for the specific source, process and product.

Request technical documents →

SUPPLY PROGRAMMES AND EXPORT

Plan beyond the first shipment.

Coordinate source material, processing and delivery around a realistic recurring requirement.

01 Cultivation and biomass planning

Grower coordination, source qualification, harvest and drying requirements, sampling and assay-led grading. Align the botanical material with the intended processing or finished format.

02 Production and recurring supply

Bring forecasts, ingredient specification, processing slots and analytical release into one plan. Review qualified routes as demand develops; confirm allocations and capacity through the commercial agreement.

03 Samples and export coordination

Coordinate sample and bulk consignments, packing requirements, documentation and shipping responsibilities. Agree destination, importer responsibilities and delivery terms before dispatch.

A practical scaling conversation

Tell us your initial order, expected repeat requirement and target schedule. We can then assess the appropriate procurement and production route, rather than treating a forecast as reserved stock.

Availability, minimum orders, lead times, freight and destination requirements are confirmed per quotation. No fixed stock allocation or global market approval is implied by this capability overview.

Discuss recurring supply →

START THE CONVERSATION

Bring us your brief. We will define the next step.

For a comparable quotation, a suitable sample or a scoped development project, start with the requirement.

What to include

Your company and destination country; intended application; preferred ingredient form, strength and alkaloid profile; carrier requirements; initial quantity and recurring forecast; target timing; and the documents your technical team needs.

How we progress

We review the brief, clarify technical and commercial fit, and propose an ingredient or workstream. Where appropriate, sample evaluation and agreed specifications lead to a quotation or defined project scope before production and delivery planning.

CONTACT SCELETIUM GROUP

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[Request a quotation →](#)

[Request samples →](#)

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For business enquiries. Specifications, suitability and commercial terms are confirmed individually. No therapeutic claim or general regulatory approval is implied.