GYMNEMA SYLVESTRE

Gurmar · Leaves, powders and botanical extracts



Botanical ingredient overview
Gymnema sylvestre is a climbing plant native to parts of Asia and commonly known as Gurmar. Its leaves are used as botanical raw material and may be supplied as whole or dried leaves, powder, or extracts. Product composition depends on species identity, plant part, origin, processing and extraction method.

Common ingredient formats

Whole / dried leaves Specify botanical identity, leaf condition, origin and drying/processing details.	**Leaf powder** Confirm leaf-only material, mesh size, moisture and any additives or carriers.
Botanical extract Declare extraction solvent, native extract ratio/DER and excipients.	**Standardised extract** Specify gymnemic-acid marker assay, method and batch acceptance range.

Composition note

Gymnemic acids are commonly used as marker constituents for some Gymnema extracts. Their content and profile can vary with raw material and processing. Do not state a standardisation percentage or purity level unless supported by a current, batch-specific laboratory report.

BUYER & FORMULATOR INFORMATION

Specification, quality documentation and responsible product communication.



What to verify before purchase

Check	What to confirm
Botanical identity	Confirm *Gymnema sylvestre*, leaf plant part, source and authentication method.
Processing	Review harvesting, drying, milling and extraction details.
Extract details	Confirm solvent, native extract ratio/DER, carriers, excipients and residual solvents.
Marker assay	Request gymnemic-acid profile, validated test method and batch-specific acceptance range, if relevant.
Quality testing	Review COA and relevant microbiological, heavy-metal, pesticide and contaminant results.
Regulatory fit	Check permitted ingredient status, intended application, labelling and destination-market requirements.

Applications and responsible claims

Depending on the exact material grade and applicable regulations, Gymnema ingredients may be evaluated for food, supplement, cosmetic, personal-care or research applications. Do not infer blood-glucose effects, disease-treatment benefits, clinical efficacy, organic status or standardisation from a plant name or promotional image. Substantiate product claims with appropriate product-specific evidence and regulatory review.

Enquiry checklist

For a quotation, share the botanical name, leaf form, extract type, gymnemic-acid assay (if required), quantity, intended application, destination market and documentation needs.

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This is a general ingredient brochure, not a product specification, certificate, medical advice or efficacy claim. Images are illustrative. Actual botanical identity, plant part, grade, gymnemic-acid content, purity, composition, origin, certifications, availability, pack sizes and commercial terms must be verified for each product using current supplier and batch documentation.