

HERBAL PRODUCTS FOR COSMECEUTICAL PHARMACEUTICAL & NUTRACEUTICAL INDUSTRIES





ABOUT US

Botniark is a trusted manufacturer and supplier of premium-quality herbal extracts for the Cosmeceuticals, Nutraceuticals, Pharmaceuticals, food, and wellness industries. We are dedicated to delivering scientifically developed, standardized botanical ingredients that meet the highest standards of quality, purity, and consistency.

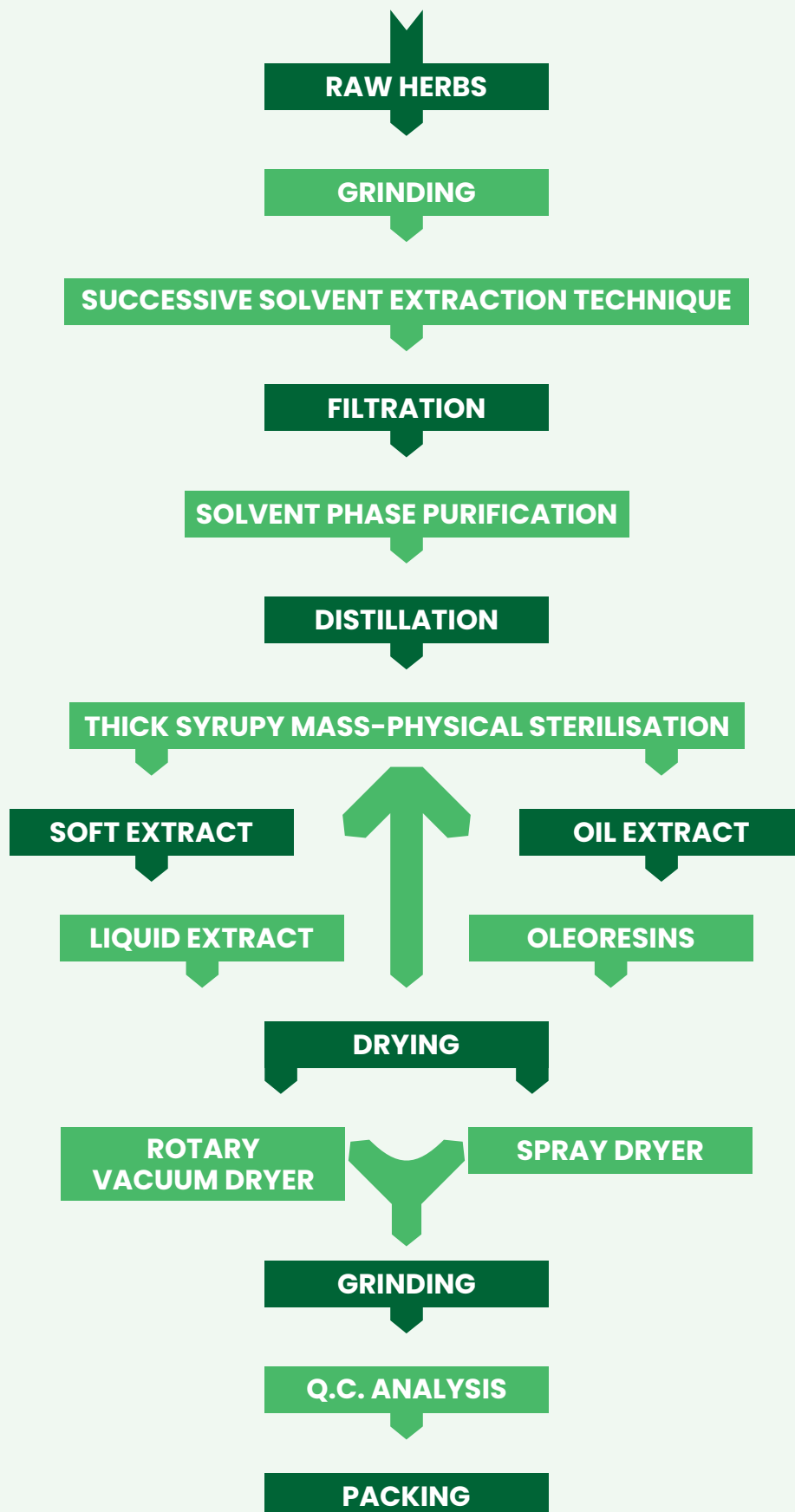
With a strong focus on innovation, research, and sustainable sourcing, Botniark offers an extensive portfolio of herbal extracts & oils designed to support a wide range of formulations, including dietary supplements, functional foods, herbal medicines, skin care and wellness products.

Our manufacturing processes follow stringent quality control protocols, ensuring every batch is tested for identity, potency, purity, and safety. By combining traditional botanical knowledge with modern extraction technology, we provide reliable ingredients that help brands create effective and market-ready products.

At Botniark, we believe in building long-term partnerships through quality, transparency, and customer-centric solutions. Whether you're developing pharmaceutical formulations or nutraceutical products, we are committed to being your trusted botanical ingredient partner.

BOTNIARK : – Empowering Innovation With Nature's Finest Extracts..

PROCESS



TURMERIC EXTRACT

Botanical Name: Curcuma longa

Part Used: Rhizome

Assay Content: Curcuminoids

Active %: 95% (also available 10%, 20%, 30%)

Assay Method: HPLC

Appearance: Yellow to orange powder

Key Benefits: Anti-inflammatory, antioxidant

Applications: Nutraceuticals, pharmaceuticals, cosmetics



ASHWAGANDHA EXTRACT

Botanical Name:

Withania somnifera

Part Used: Root

Assay Content: Withanolides

Active %: 5% (also 2.5%, 10%)

Assay Method: HPLC

Appearance: Light brown powder

Key Benefits: Adaptogenic, stress relief

Applications: Supplements, wellness products



ALOE VERA EXTRACT

Botanical Name:

Aloe barbadensis

Part Used: Leaf

Assay Content: Polysaccharides

Active %: 10%

Assay Method: UV

Appearance: Brown powder

Key Benefits: Soothing, moisturizing

Applications: Skincare, haircare, nutraceuticals



NEEM EXTRACT

Botanical Name:

Azadirachta indica

Part Used: Leaf

Assay Content: Azadirachtin

Active %: 0.3%

Assay Method: HPLC

Appearance: Brown powder

Key Benefits: Antibacterial, antifungal

Applications: Cosmetics, pharma, personal care



BERBERINE EXTRACT

Botanical Name: Berberis Aristata

Part Used: Rhizome

Assay Content: Berberine

Active Percentage: 98%

Assay Method: HPLC

Appearance: Yellow powder

Key Benefits: Lower blood sugar, improve cholesterol, and weight loss

Applications: Cosmetics, Nutraceuticals



PEPRINE EXTRACT

Botanical Name: Piper Nigrum

Part Used: Root

Assay Content: Glycyrrhizin

Active %: 95%

Assay Method: HPLC

Appearance: Pale yellow

Key Benefits: Anti-Inflammatory, Digestion Support, Metabolic Health & Bioavailability Enhancer

Applications: Cosmetics, Nutraceuticals & Ayurvedic Formulation



GREEN TEA EXTRACT

Botanical Name: Camellia sinensis

Part Used: Leaf

Assay Content: Polyphenols

Active Percentage: 95% (EGCG 20%–95%)

Assay Method: HPLC

Appearance: Light brown powder

Key Benefits: Antioxidant, anti-aging

Applications: Cosmetics, Nutraceuticals



LICORICE EXTRACT

Botanical Name:

Glycyrrhiza glabra

Part Used: Root

Assay Content: Glycyrrhizin

Active %: 10%

Assay Method: HPLC

Appearance: Brown powder

Key Benefits: Skin brightening, soothing

Applications: Skin care, Oral care



AMLA EXTRACT

Botanical Name:

Phyllanthus emblica

Part Used: Fruit**Assay Content:** Tannins**Active %:** 40%**Assay Method:** UV**Appearance:** Light brown powder**Key Benefits:** Antioxidant, Hair strengthening**Applications:** Hair care, Nutraceuticals

GUDUCHI EXTRACT

Botanical Name:

Tinospora cordifolia

Part Used: Stem**Assay Content:** Bitters**Active %:** 5%**Assay Method:** UV**Appearance:** Brown powder**Key Benefits:** Immunity booster**Applications:** Ayurveda, Pharma

SHATAVARI EXTRACT

Botanical Name:

Asparagus racemosus

Part Used: Root**Assay Content:** Saponins**Active %:** 10%**Assay Method:** UV**Appearance:** Beige powder**Key Benefits:** Hormonal balance**Applications:** Supplements, women wellness

BRAHMI EXTRACT

Botanical Name:

Bacopa monnieri

Part Used: Whole plant**Assay Content:** Bacosides**Active %:** 20%**Assay Method:** HPLC**Appearance:** Brown powder**Key Benefits:** Memory & cognition support**Applications:** Nutraceuticals, pharma

TULSI EXTRACT

Botanical Name:

Ocimum sanctum

Part Used: Leaf**Assay Content:** Ursolic acid**Active %:** 2%**Assay Method:** HPLC**Appearance:** Greenish brown powder**Key Benefits:** Antioxidant, respiratory support**Applications:** Wellness, herbal teas

MORINGA EXTRACT

Botanical Name:

Moringa oleifera

Part Used: Leaf**Assay Content:** Polyphenols**Active Percentage:** 10%**Assay Method:** UV**Appearance:** Green powder**Key Benefits:** Nutrient rich, antioxidant**Applications:** Food supplements

GOTU KOLA EXTRACT

Botanical Name:

Centella asiatica

Part Used: Leaf**Assay Content:** Asiaticosides**Active %:** 10%**Assay Method:** HPLC**Appearance:** Brown powder**Key Benefits:** Skin repair, collagen support**Applications:** Cosmetics, dermatology

FENUGREEK EXTRACT

Botanical Name:

Trigonella foenum-graecum

Part Used: Seed**Assay Content:** Saponins**Active %:** 50%**Assay Method:** UV**Appearance:** Yellowish brown powder**Key Benefits:** Hair & metabolic support**Applications:** Haircare, supplements

ARJUNA EXTRACT

Botanical Name:

Terminalia arjuna

Part Used: Bark**Assay Content:** Tannins**Active %:** 20%**Assay Method:** UV**Appearance:** Brown powder**Key Benefits:** Cardio support**Applications:** Pharma, Ayurveda

KALMEGH EXTRACT

Botanical Name:

Andrographis paniculata

Part Used: Leaf**Assay Content:** Andrographolides**Active %:** 10%**Assay Method:** HPLC**Appearance:** Greenish brown powder**Key Benefits:** Liver detox support**Applications:** Herbal medicine

GINSENG EXTRACT

Botanical Name:

Panax ginseng, korean ginseng

Part Used: Root**Assay Content:** Ginsenosides**Active %:** 5%**Assay Method:** HPLC**Appearance:** Light brown powder**Key Benefits:** Energy & vitality**Applications:** Nutraceuticals

GINGER EXTRACT

Botanical Name:

Zingiber officinale

Part Used: Rhizome**Assay Content:** Gingerols**Active %:** 5%**Assay Method:** HPLC**Appearance:** Light brown powder**Key Benefits:** Digestive support**Applications:** Food supplements

GINKGO BILOBA EXTRACT

Botanical Name: Ginkgo biloba L.**Part Used:** Leaves**Extraction Type:** Hydroalcoholic**Assay Content:** Ginkgo Flavone

Glycosides & Terpene Lactones

Active Percentage: Flavone

Glycosides: ≥24% | **Terpene Lactones:** ≥6%

Assay Testing Method: HPLC**Appearance:** Fine Light Brown to Yellowish Brown Powder**Solubility:** Partially soluble in water

MILK THISTLE EXTRACT

Botanical Name:

Silybum marianum (L.) Gaertn.

Part Used: Seeds (Fruits)**Extraction Type:** Hydroalcoholic**Assay Content:** Silymarin Complex**Active %:** ≥70% Silymarin

(available in 30%, 50%, 70%, 80% on request)

Assay Testing Method: HPLC**Appearance:** Fine Yellowish Brown to Brown Powder**Solubility:** Partially soluble in water

POLYPODIUM LEAF EXTRACT

Botanical Name:

Phlebodium aureum

Part Used: Leaf**Assay Content:** Polyphenols

or Phenolic Acids

Active %: 5-10%**Assay Method:** UV**Appearance:** Brown powder**Key Benefits:** DNA Repair & Cancer Defense, Anti-Aging

& Antioxidant

Applications: Cosmetics, dermatology

MUCUNA EXTRACT

Botanical Name:

Mucuna pruriens

Part Used: Seed**Assay Content:** L-DOPA (levodopa)**Active %:** 5%**Assay Method:** UV**Appearance:** Brown powder**Key Benefits:** Neuroprotective Support, Reproductive Health & Antioxidant**Applications:** Nutraceutical

ALOE VERA LIQUID EXTRACT

Botanical Name:

Aloe barbadensis

Part Used: Leaf**Assay Content:** Polysaccharides**Assay Method:** TLC

Appearance: Light yellow viscous liquid

Key Benefits: Intense hydration, soothing, promotes healing

Applications: Skincare serums, lotions, nutraceutical drinks



GREEN TEA LIQUID EXTRACT

Botanical Name:

Camellia sinensis

Part Used: Leaf**Assay Content:** Polyphenols (EGCG)**Assay Method:** TLC

Appearance: Brown liquid

Key Benefits: Antioxidant, anti-aging

Applications: Anti-aging serums, dietary supplements



LICORICE LIQUID EXTRACT

Botanical Name:

Glycyrrhiza glabra

Part Used: Root**Assay Content:** Glycyrrhizin**Assay Method:** TLC

Appearance: Amber liquid

Key Benefits: Skin brightening, soothing

Applications: Brightening creams, oral supplements



CHAMOMILE LIQUID EXTRACT

Botanical Name:

Matricaria chamomilla

Part Used: Flowers**Assay Content:** Apigenin**Assay Method:** TLC

Appearance: Pale yellow liquid

Key Benefits: Soothing, anti-inflammatory

Applications: Sensitive skin products, teas



HORSETAIL LIQUID EXTRACT

Botanical Name:

Equisetum arvense

Part Used: Aerial parts**Assay Content:** Silicic acid**Assay Method:** TLC

Appearance: Brown liquid

Key Benefits: Strengthens hair & nails

Applications: Hair tonics, supplements



GOTU KOLA LIQUID EXTRACT

Botanical Name:

Centella asiatica

Part Used: Leaf**Assay Content:** Asiaticosides**Assay Method:** TLC

Appearance: Light brown liquid

Key Benefits: Collagen support, skin repair

Applications: Anti-aging serums, creams



ASHWAGANDHA LIQUID EXTRACT

Botanical Name:

Withania somnifera

Part Used: Root**Assay Content:** Withanolides**Assay Method:** TLC

Appearance: Brown liquid

Key Benefits: Stress support, adaptogenic

Applications: Nutraceutical tonics, wellness drinks



TURMERIC LIQUID EXTRACT

Botanical Name:

Curcuma longa

Part Used: Rhizome**Assay Content:** Curcuminoids**Assay Method:** TLC

Appearance: Deep yellow liquid

Key Benefits: Anti-inflammatory, antioxidant

Applications: Skincare formulations, health drinks



NEEM LIQUID EXTRACT

Botanical Name:

Azadirachta indica

Part Used: Leaf

Assay Content: Azadirachtin

Assay Method: TLC

Appearance: Dark brown liquid

Key Benefits: Antimicrobial, purifying

Applications: Cleansers, toners, supplements



GINSENG LIQUID EXTRACT

Botanical Name:

Panax ginseng

Part Used: Root

Assay Content: Ginsenosides

Assay Method: TLC

Appearance: Light brown liquid

Key Benefits: Energy support, antioxidant

Applications: Nutraceutical drinks, serums



POMEGRANATE LIQUID EXTRACT

Botanical Name:

Punica granatum

Part Used: Fruit

Assay Content: Polyphenols

Assay Method: TLC

Appearance: Reddish brown liquid

Key Benefits: Antioxidant, skin rejuvenation

Applications: Beverages, skincare



AMLA LIQUID EXTRACT

Botanical Name:

Phyllanthus emblica

Part Used: Fruit

Assay Content: Tannins

Assay Method: TLC

Appearance: Light brown liquid

Key Benefits: Vitamin C rich, hair & skin support

Applications: Hair tonics, supplements



MORINGA LIQUID EXTRACT

Botanical Name:

Moringa oleifera

Part Used: Leaves

Assay Content: Polyphenols

Assay Method: TLC

Appearance: Greenish brown liquid

Key Benefits: Detoxifying, Antioxidant

Applications: Anti-pollution skincare



SNOW MUSROOM LIQUID EXTRACT

Botanical Name:

Tremella fuciformis

Part Used: Whole fruit

Assay Content: Polysaccharides

Assay Method: TLC

Appearance: Transparent liquid

Key Benefits: Hydration, Anti-ageing, Soothing Agent

Applications: Skin care & Haircare



ROSEMARY LIQUID EXTRACT

Botanical Name:

Rosmarinus officinalis

Part Used: Leaves

Assay Content: Rosmarinic Acid

Assay Method: TLC

Appearance: Light brown liquid

Key Benefits: Antioxidant, Circulation support

Applications: Haircare, Serums



PAPAYA LIQUID EXTRACT

Botanical Name:

Centella asiatica

Part Used: Leaf

Assay Content: Asiaticosides

Assay Method: TLC

Appearance: Light brown liquid

Key Benefits: Collagen support, skin repair

Applications: Anti-aging serums, creams



CUCUMBER LIQUID EXTRACT

Botanical Name:

Cucumis sativus

Part Used: Fruit

Assay Content: Polyphenols

Assay Testing Method: TLC

Appearance: Colorless liquid

Key Benefits: Cooling, hydration, soothing

Applications: Gels, after-sun products, eye creams



SAFFRON LIQUID EXTRACT

Botanical Name: Crocus sativus

Part Used: Stigma

Assay Content: Crocin

Assay Testing Method: TLC

Appearance: Deep orange liquid

Key Benefits: Skin brightening, radiance boost

Applications: Premium creams, serums



ANTI-DANDRUFF

Product Name:

Anti-Dandruff Extract Blend

Water Soluble

Form: Liquid Extract

Color: Brown to dark brown liquid

Solubility: 100% Water Soluble

Intended Use: Anti-Dandruff Shampoo

Ingredients: Aloe Vera, Neem, Tea Tree, Bhringraj, Shikakai, Mulethi, Fenugreek, Rosemary, Sage Leaf

Main Functions: Antifungal & Antibacterial, Soothing Action, Natural Cleansing, Hair Strength & Nourishment, Sebum Balancing



SKIN BRIGHTENING

Product Name:

Skin Brightening Liquid Extract

Blend – Water-Soluble

Intended Use: Cosmetic Ingredient

– Skin Brightening Cream

Form: Liquid Herbal Extract

Appearance: Clear to light amber liquid

Solubility: 100% Water-Soluble

Ingredients: Licorice Root, Amla, Turmeric, Neem, Manjistha, Green Tea, Gotu Kola, Chamomile, Witch Hazel, Calendula, Sandalwood, Aloe Vera



ACNE PIGMENTATION EXPERT CREAM

Product Name:

Acne Pigmentation Expert Cream Liquid Extract Blend – Water Soluble

Form: Liquid Extract

Color: Colorless to pale yellow color clear liquid

Solubility: 100% Water Soluble

Intended Use: Anti-aging, antioxidant-rich, pigmentation control, hydrating

Ingredients: Wheat Germ, Sweet Orange Peel, Almond, Avocado, Coffee Bean, Red Wine (Grapes), Carrot, Tea Tree Leaf



GLOW SKIN CREAM EXPERT

Product Name:

Glow Skin Cream Expert Liquid Extract Blend – Water Soluble

Form: Liquid Extract

Color: Colorless to pale yellow color clear liquid

Solubility: 100% Water Soluble

Intended Use: Glow Skin, Lightening, Rich Nutrients Cream

Ingredients: Turmeric, Orange, Lemon, Licorice, Papaya, Manjistha, Cucumber, Aloe Vera, Anantmool, Tulsi, Honey, Sandalwood, Saffron, Vitamin E



SHEA BUTTER

Botanical Name:

Vitellaria paradoxa

INCI Name: Butyrospermum Parkii (Shea) Butter

Part Used: Seed Butter

Appearance: Thick, ivory to pale yellow and white solid paste

Applications: Skincare, Haircare

Benefits: Deep Moisturization, Anti-Inflammatory, Antioxidant, Skin Smoothing



COCOA BUTTER

Botanical Name:

Theobroma cacao

INCI Name: Theobroma Cacao (Cocoa)

Part Used: Seed Butter

Appearance: Pale yellow to light beige solid paste

Applications: Cosmetics & Skincare Skincare, Haircare

Benefits: Intense Hydration, Elasticity Boost, Scar Fade, Antioxidant Rich



KOKUM BUTTER

Botanical Name:

Garcinia indica

INCI Name: Garcinia Indica Seed Butter

Part Used: Seed

Appearance: Off-white, pale cream

Applications: Cosmetics & Skincare

Benefits: Non-Comedogenic, Cell Regeneration, Non-Greasy Feel, High Stability



ALOE BUTTER

Botanical Name:

Aloe barbadensis

INCI Name: Cocos Nucifera and Aloe Barbadensis Leaf Extract

Part Used: Leaves

Appearance: Pure white to soft off-white solid

Applications: Cosmetics & Skincare

Benefits: Rapid Rehydration, Soothing Relief, Skin Elasticity, Hypoallergenic



AVOCADO BUTTER

Botanical Name:

Persea gratissima

INCI Name: Persea Gratissima (Avocado) Butter

Part Used: Fruit flesh

Appearance: Soft, pale green to off-white solid cream.

Applications: Skincare, Haircare

Benefits: Intense Nourishment, UV Damage Recovery, softens Hair & Skin



MURUMURU BUTTER

Botanical Name:

Astrocaryum murumuru

INCI Name: Astrocaryum Murumuru Seed Butter

Part Used: Seed

Appearance: Light yellowish to amber-cream solid paste

Applications: Cosmetics & Skincare

Benefits: High Gloss & Shine, Skin Barrier Restoration, Frizz Control, Lightweight Emolliency



MORINGA BUTTER

Botanical Name:

Moringa oleifera

INCI Name: Moringa Oleifera Seed Oil (and) Hydrogenated Vegetable Oil

Part Used: Seed

Appearance: Pure white to soft off-white solid

Applications: Cosmetics & Skincare

Benefits: Deep Moisturization, Anti-Inflammatory, Antioxidant, Skin Smoothing



MANGO BUTTER

Botanical Name:

Mangifera indica

INCI Name: Mangifera Indica (Mango) Seed Butter

Part Used: Seed

Appearance: Off-white, soft cream, or pale yellow

Applications: Cosmetics & Skincare

Benefits: Anti-Aging & Elasticity, Non-Greasy Finish, High Emolliency, Skin Barrier Repair



LAVENDER OIL

Botanical Name:

Lavandula Angustifolia

Part Used: Flowers

Assay Content: Linalool,

Linalyl Acetate

Active %: ≥ 45%

Assay Method: GC / HPLC

Appearance: Clear to Pale Yellow Liquid

Key Benefits: Calming, Skin Soothing, Stress Relief

Applications: Aromatherapy, Cosmetics, Perfumes,

SPA Products



TEA TREE OIL

Botanical Name:

Melaleuca Alternifolia

Part Used: Leaves

Assay Content: Terpinen-4-ol

Active %: ≥ 30%

Assay Method: GC

Appearance: Pale Yellow Liquid

Key Benefits: Antibacterial, Antifungal

Applications: Acne Care, Antiseptics, Cosmetics



PEPPERMINT OIL

Botanical Name: Mentha Piperita

Part Used: Leaves

Assay Content: Menthol

Active %: 35–45%

Assay Method: GC / HPLC

Appearance: Clear, Colorless to

Pale Yellow Liquid

Key Benefits: Cooling, Digestive Support

Applications: Pharma, Oral Care, Aromatherapy



EUCALYPTUS OIL

Botanical Name:

Eucalyptus Globulus

Part Used: Leaves

Assay Content: 1,8-Cineole

Active %: ≥ 70%

Assay Method: GC

Appearance: Colorless Liquid

Key Benefits: Respiratory Relief

Applications: Inhalants, Balms, Syrups



LEMONGRASS OIL

Botanical Name:

Cymbopogon Citratus

Part Used: Leaves

Assay Content: Citral

Active %: ≥ 75%

Assay Method: GC

Appearance: Yellow Liquid

Key Benefits: Antimicrobial, Deodorizing

Applications: Soaps, Cosmetics, Repellents



ROSEMARY OIL

Botanical Name:

Rosmarinus Officinalis

Part Used: Leaves

Assay Content: Cineole, Camphor

Active %: ≥ 20% Cineole

Assay Method: GC

Appearance: Clear Liquid

Key Benefits: Hair Growth Support

Applications: Hair Oils, Massage Blends



FRANKINCENSE OIL

Botanical Name:

Boswellia Serrata

Part Used: Resin

Assay Content: Boswellic Acids

Active %: ≥ 5%

Assay Method: HPLC

Appearance: Pale Yellow Liquid

Key Benefits: Anti-inflammatory, Calming

Applications: Skincare, Aromatherapy



PATCHOULI OIL

Botanical Name:

Pogostemon cablin

Part Used: Leaves

Assay Content: Patchoulol

Active %: ≥ 30%

Assay Method: GC

Appearance: Brownish Liquid

Key Benefits: Skin Regeneration

Applications: Perfumes, Cosmetics



LEMON OIL

Botanical Name: Citrus Limon

Part Used: Peel

Assay Content: D-limonene

Active %: ≥ 70%

Assay Method: GC

Appearance: Pale Yellow Liquid

Key Benefits: Cleansing, Refreshing

Applications: Cosmetics, Cleaners



ORANGE OIL

Botanical Name: Citrus Sinensis

Part Used: Peel

Assay Content: D-limonene

Active %: ≥ 90%

Assay Method: GC

Appearance: Orange Liquid

Key Benefits: Mood Uplifting

Applications: Fragrances, Cosmetics



BERGAMOT OIL

Botanical Name:

Citrus bergamia

Part Used: Peel

Assay Content: Linalool

Active %: ≥ 35%

Assay Method: GC

Appearance: Greenish Yellow Liquid

Key Benefits: Stress Relief

Applications: Perfumes, Skincare



CEDARWOOD OIL

Botanical Name:

Cedrus deodara

Part Used: Wood

Assay Content: Cedrol

Active %: ≥ 20%

Assay Method: GC

Appearance: Yellowish Liquid

Key Benefits: Hair Strengthening

Applications: Haircare, Aromatherapy



GERANIUM OIL

Botanical Name:

Pelargonium graveolens

Part Used: Leaves

Assay Content: Geraniol

Active %: ≥ 25%

Assay Method: GC

Appearance: Pale Green Liquid

Key Benefits: Skin Balancing

Applications: Cosmetics, Perfumes



CLARY SAGE OIL

Botanical Name:

Salvia sclarea

Part Used: Flowering Tops

Assay Content: Linalyl Acetate

Active %: ≥ 50%

Assay Method: GC

Appearance: Pale Yellow Liquid

Key Benefits: Hormonal Balance

Applications: Aromatherapy



VETIVER OIL

Botanical Name:

Vetiveria zizanioides

Part Used: Roots

Assay Content: Vetiverol

Active %: ≥ 40%

Assay Method: GC

Appearance: Dark Brown Viscous Liquid

Key Benefits: Grounding, Calming

Applications: Perfumes, Aromatherapy



YLANG YLANG OIL

Botanical Name:

Cananga odorata

Part Used: Flowers

Assay Content: Germacrene

Active %: ≥ 20%

Assay Method: GC

Appearance: Yellow Liquid

Key Benefits: Relaxation

Applications: Perfumes, Hair Care



BASIL OIL

Botanical Name:

Ocimum basilicum

Part Used: Leaves**Assay Content:** Linalool**Active %:** ≥ 45%**Assay Method:** GC**Appearance:** Pale Yellow Liquid**Key Benefits:** Refreshing**Applications:** Aromatherapy

JASMINE OIL

Botanical Name:

Jasminum grandiflorum

Part Used: Flowers**Assay Content:** Benzyl Acetate**Active %:** ≥ 25%**Assay Method:** GC**Appearance:** Amber Liquid**Key Benefits:** Mood Enhancer**Applications:** Luxury Perfumery

SANDALWOOD OIL

Botanical Name:

Santalum album

Part Used: Heartwood**Assay Content:** Santalol**Active %:** ≥ 90%**Assay Method:** GC**Appearance:** Pale Yellow Viscous Liquid**Key Benefits:** Skin Soothing**Applications:** Cosmetics, Perfumes

CHAMOMILE OIL

Botanical Name:

Matricaria chamomilla

Part Used: Flowers**Assay Content:** Bisabolol**Active %:** ≥ 40%**Assay Method:** GC**Appearance:** Blue to Dark Green Liquid**Key Benefits:** Anti-inflammatory**Applications:** Sensitive Skincare

MENTHOL OIL

Botanical name :

Mentha arvensis

Part Used: Leaves**Assay Content:** L-Menthol**Active %:** 100% pure**Assay method:** Gas-Liquid Chromatography (GLC)**Appearance:** Colorless**Key benefits:** Cooling & Pain Relief, Stimulates Circulation, Soothes Itching

SPEARMINT OIL

Botanical name:

Mentha spicata

Part Used: Leaves**Assay Content:** L-Carvone , Limonene**Active %:** 100% pure**Assay method:** GC-MS / GC**Appearance:** Clear, colorless liquid**Key benefits:** Antimicrobial & Purifying, Anti-Inflammatory, Antispasmodic & Uplifting:

WINTERGREEN OIL

Botanical name:

Gaultheria procumbens

Part Used: Leaves**Assay Content:** Methyl Salicylate**Active %:** 100% pure**Assay method:** GC-MS / GC**Appearance:** Clear to pale pink or light reddish-amber liquid.**Key benefits:** Strong Pain Relief, Warming Counter-Irritant, Anti-Spasmodic

CITRONELLA OIL

Botanical name:

Cymbopogon winterianus

Part Used: Leaves**Assay Content:** Citronellal, Citronellol**Active %:** 100% pure**Assay method:** Gas-Liquid Chromatography (GLC)**Appearance:** Clear, pale yellow to light yellowish-brown liquid.**Key benefits:** Natural Insect Repellent, Antimicrobial & Purifying & Deodorizing

CLOVE BUD OIL

Botanical Name:

Syzygium aromaticum

Part Used: Buds

Assay Content: Eugenol

Active %: ≥80%

Assay Testing Method: GC/HPLC

Appearance: Pale brown

Key Benefits: Dental, analgesic

Applications: Pharma, oral care



CINNAMON BARK OIL

Botanical Name:

Cinnamomum verum

Part Used: Bark

Assay Content: Cinnamaldehyde

Active %: ≥65%

Assay Method: GC

Appearance: Brown

Key Benefits: Warming

Applications: Food, pharma



GINGER OIL

Botanical Name:

Zingiber officinale

Part Used: Rhizome

Assay Content: Zingiberene

Active %: ≥25%

Assay Method: GC

Appearance: Pale yellow

Key Benefits: Strong antioxidant

Applications: Massage, pharma



BLACK PEPPER OIL

Botanical Name:

Piper nigrum

Part Used: Fruits

Assay Content: Piperine

Active %: ≥30%

Assay Method: HPLC

Appearance: Clear

Key Benefits: Weight management

Applications: Nutraceutical



TURMERIC OIL

Botanical Name:

Curcuma longa

Part Used: Rhizome

Assay Content: Ar-Turmerone

Active %: ≥30%

Assay Method: GC

Appearance: Orange

Key Benefits: Anti-inflammatory

Applications: Cosmetics



NUTMEG OIL

Botanical Name:

Myristica fragrans

Part Used: Seeds

Assay Content: Myristicin

Active %: ≥10%

Assay Method: GC

Appearance: Yellow

Key Benefits: Warming

Applications: Balms



FENNEL OIL

Botanical Name:

Foeniculum vulgare

Part Used: Seeds

Assay Content: Anethole

Active %: ≥70%

Assay Method: GC

Appearance: Clear

Key Benefits: Digestive

Applications: Syrups



CUMIN OIL

Botanical Name:

Cuminum cyminum

Part Used: Seeds

Assay Content: Cuminaldehyde

Active %: ≥30%

Assay Method: GC

Appearance: Yellow

Key Benefits: Digestive

Applications: Food



STAR ANISE OIL

Botanical Name:

Illicium verum

Part Used: Fruits**Assay Content:** Anethole**Active %:** ≥80%**Assay Method:** GC**Appearance:** Clear**Key Benefits:** Flavoring**Applications:** Food

OREGANO OIL

Botanical Name:

Origanum vulgare

Part Used: Leaves**Assay Content:** Carvacrol**Active %:** ≥60%**Assay Method:** GC/HPLC**Appearance:** Yellow**Key Benefits:** Strong antimicrobial**Applications:** Nutraceutical

THYME OIL

Botanical Name:

Thymus vulgaris

Part Used: Leaves**Assay Content:** Thymol**Active %:** ≥40%**Assay Method:** GC**Appearance:** Brown**Key Benefits:** Immune support**Applications:** Pharma

SAGE OIL

Botanical Name:

Salvia officinalis

Part Used: Leaves**Assay Content:** Thujone**Active %:** ≥25%**Assay Method:** GC**Appearance:** Pale yellow**Key Benefits:** Digestive**Applications:** Wellness

DILL OIL

Botanical Name:

Anethum graveolens

Part Used: Seeds**Assay Content:** Carvone**Active %:** ≥50%**Assay Method:** GC**Appearance:** Clear**Key Benefits:** Digestive**Applications:** Food

AJWAIN OIL

Botanical Name:

Trachyspermum ammi

Part Used: Seeds**Assay Content:** Thymol**Active %:** ≥50%**Assay Method:** GC**Appearance:** Brown**Key Benefits:** Antimicrobial**Applications:** Pharma

FENUGREEK OIL

Botanical Name:

Trigonella foenum-graecum

Part Used: Seeds**Assay Content:** Saponins**Active %:** UV**Assay Method:** –**Appearance:** Yellow**Key Benefits:** Metabolic support**Applications:** Nutraceutical

GARLIC OIL

Botanical Name:

Allium sativum

Part Used: Bulbs**Assay Content:** Allicin**Active %:** ≥1%**Assay Method:** HPLC**Appearance:** Dark yellow**Key Benefits:** Immunity**Applications:** Nutraceutical

CARDAMOM OIL

Botanical Name:

Elettaria cardamomum

Part Used: Seeds

Assay Content: Cineole

Active %: ≥30%

Assay Testing Method: GC

Appearance: Clear to pale yellow liquid

Key Benefits: Digestive support, refreshing aroma

Applications: Flavoring, perfumes, cosmetics



MACE OIL

Botanical Name:

Myristica fragrans

Part Used: Aril

Assay Content: Myristicin

Active %: ≥10%

Assay Testing Method: GC

Appearance: Pale yellow liquid

Key Benefits: Digestive aid, antioxidant

Applications: Flavoring, cosmetic formulations



CORIANDER OIL

Botanical Name:

Coriandrum sativum

Part Used: Seeds

Assay Content: Linalool

Active %: ≥60%

Assay Testing Method: GC

Appearance: Clear colorless liquid

Key Benefits: Digestive support, calming aroma

Applications: Flavoring, perfumes



BAY LEAF OIL

Botanical Name:

Laurus nobilis

Part Used: Leaves

Assay Content: Cineole

Active %: ≥40%

Assay Testing Method: GC

Appearance: Pale yellow liquid

Key Benefits: Antimicrobial, anti-inflammatory

Applications: Massage oils, perfumes



CRYSTALS



MENTHOL

Botanical name: Mentha arvensis

Part Used: Leaves

Assay Content: L-Menthol

Active %: 100% pure

Testing method: GC-MS / GC

Appearance: Colorless, transparent, or brilliant white

Key benefits: Intense Cooling, Local Analgesic, Anti-Itch (Antipruritic)

Applications: Cosmeceuticals, Nutraceuticals, Pharmaceuticals



THYMOL

Botanical name: Thymus vulgaris

Part Used– Leaves and flowering tops

Assay Content: Thymol

Active %: 100% pure

Assay method: GC-MS / GC

Appearance: Colorless, translucent, or brilliant white.

Key benefits: Powerful Broad-Spectrum Antimicrobial, Local Antiseptic & Preservative

Applications: Cosmeceuticals, Pharmaceuticals, Ayurvedic medicines



CAMPHOR

Botanical name: Cinnamomum camphora

Part Used: Wood and leaves

Assay Content: D-Camphor / L-Camphor Purity

Active %: 100% pure

Assay method: GC-MS / GC

Appearance: Colorless, transparent, or brilliant white

Key benefits: Pain Relief, Anti-Pruritic, Decongestant Support

Applications: Cosmeceuticals, Pharmaceuticals, Ayurvedic medicines

Common Name	Botanical Name
Almond Oil Sweet	Prunus Dulcis
Almond Oil Virgin	Prunus Amygdalus
Aloe Vera Oil	Aloe Barbadensis
Apricot Kernel Carrier Oil	Prunus Armeniaca
Avocado Oil	Persea Americana
Borage Carrier Oil	Borago Officinalis
Carrot Tissue Infused Oil	Daucus Carota
Coconut Carrier Oil	Cocus Nucifera
Cucumber Oil	Cucumis Sativa
Evening Primrose Carrier Oil	Oenothera Biennis
Grapeseed Carrier Oil	Vitus Vinifera
Hazel Nut Oil	Corylus Avelkkan
Joboba Carrier Oil	Simmondsia Chinensis
Moringa Oil	Moringa Olifera
Macadamia Carrier Oil	Macadamia ternifolia
Neem Carrier Oil	Azadirachta Indica
Olive Carrier Oil	Olea Europaea
Peach Kernel Carrier Oil	Prunus Persica
Peanut Carrier Oil	Arachis Hypogaeae
Sesame Seed (refined)	Sesamum Indicum
Soya Bean Carrier Oil	Soja Hispida
Sunflower Oil	Helianthus Annus
Sweet Almond Carrier Oil	Prunus Amygdalus Var. Dulcis
Sweet Cherry Kernel Carrier Oil	Prunus Avium
Walnut Oil	Juglans Regia
Water Melon Oil	Citrullus Vulgaris
Wheatgerm Carrier Oil	Triticum Vulgare
Rosehip Carrier Oil	Rosa Rubiginosa

Common Name	Botanical Name
Angelica	Angelica Archangelica
Aniseed Floral Water	Illicium verum
Cardamom	Ellettaria Cardamomum
Cedarleaf (Thuja)	Juniperus sabina
Cedarwood Himalayan	Cedrus deodara
Chamomile Blue	Matricaria Recutica
Chamomile German Hydrosol	Chamaemelum nobile
Cinnamon	Cinnamomum zeylanicum
Clary Sage Floral water	Salvi sclarea
Clove	Eugenia caryophyllus
Eucalyptus Hydrosol	Eucalyptus globulus
Fennel Sweet	Foeniculum vulgare dulce
Frankincense Hydrosol	Boswellii Carterii
Geranium hydrosol	Pelargonium graveolens
Hedychium	Hedychium spicatum
Hyssop	Hyssopus officinalis Linn
Jasmine Grandiflorum	Jasminum Grandiflorum
Jasmine Sambac	Jasminum sambac (L.)
Juniperberry	Juniperus communis
Kewra / Kewda / Keora Absolute	Pandanus Odoratissimus
Petitgrain	Petitgrain bigarde
Parsley Floral Water	Petroselinum sativum
Rose (Damask)	Rosa Damascene
Rose Geranium	Pelargonium graveolens
Rose Otto Hydrosol	Rosa damascena
Rosemary Hydrosol	Rosmarinum officinalis
Saffron/ Zaifran/Kesar	Crocus sativus L
Sandalwood Water	Santalum Album
Spearmint	Mentha spicata
Spikenard	Nardostachys Jatamansi
Tea tree	Melaleuca alternifolia
Thyme white	Thymus zygis
Ylang Ylang	Cananga odorata

Common Name	Botanical Name
Acai Berry Powder	Euterpe oleracea
Acerola Powder	Malpighia emarginata
Amla Powder	Phyllanthus emblica
Apple Powder	Malus domestica
Apricot Powder	Prunus armeniaca
Banana Powder	Musa spp.
Blackcurrant Powder	Ribes nigrum
Blackberry Powder	Rubus spp.
Blueberry Powder	Vaccinium spp.
Camu Camu Powder	Myrciaria dubia
Cherry Powder	Prunus spp.
Cranberry Powder	Vaccinium macrocarpon
Date Powder	Phoenix dactylifera
Dragon Fruit Powder	Hylocereus spp.
Elderberry Powder	Sambucus nigra
Fig Powder	Ficus carica
Grape Powder	Vitis vinifera
Grapefruit Powder	Citrus × paradisi
Guava Powder	Psidium guajava
Kiwi Powder	Actinidia deliciosa
Lemon Powder	Citrus limon
Lychee Powder	Litchi chinensis
Mango Powder	Mangifera indica
Mangosteen Powder	Garcinia mangostana
Orange Powder	Citrus sinensis
Papaya Powder	Carica papaya
Pineapple Powder	Ananas comosus
Pomegranate Powder	Punica granatum
Raspberry Powder	Rubus idaeus
Strawberry Powder	Fragaria × ananassa



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By Advind Healthcare

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Corporate Office:

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