Nam An Inovex Plant Extract JSC.,

NANOVEX

Manufacturer and Exporter of Natural Extract from Vietnam

+84 968 501 789

www.nanovex.vn

Factory 1: Hau Hamlet, Tan Dinh Commune, Bac Ninh Province, Vietnam.

Factory 2: National Highway 21B, Binh Minh Commune, Thanh Oai District, Hanoi City.

About us

- Leading manufacturer and exporter of premium natural extracts
- The first company in Vietnam to pioneer advanced extraction technologies for high-content botanical ingredients.
- Renowned R&D team — a group of highly skilled and dedicated researchers
- 2 state-of-the-art extraction factories with cutting-edge machinery, automated systems, and strict quality control processes

Our Vision

To become a leading global innovator in natural ingredients - positioning Vietnam's botanical treasures at the forefront of the health, wellness, and personal care industries.

Our Mission

- Develop and elevate natural ingredients of Vietnamese origin through cutting-edge extraction technologies
- Unlock the full benefits of flavonoids, oils, and essential oils, creating products that are both effective and versatile.

www.nanovex.vn
Website

Our factories

Supercritical CO2 Extraction Factory

- Location: Thanh Oai Commune, Thanh Tri District, Hanoi Factory
- Area: 1.500 m² Production
- Capabilities: 300 tons/year
- Products: Natural Oils, Essential Oils, Oleoresins
- Advanced Technologies: Evaporator & molecular distillation

Solvent Extraction Factory

- Location: Hau Hamlet, Tan Dinh Commune, Bac Ninh Province, Vietnam
- Factory Area: 2,500 m² Production Capabilities : 450 tons/year
- Products: Hesperidin, Rutin and Naringin
- Technology used: EVVA Wastewater Treatment System, Mechanical Vapor Recompression (MVR) Automated Controls. Closed-Loop Pneumatic Conveying system HPLC.

Our Processing Plant

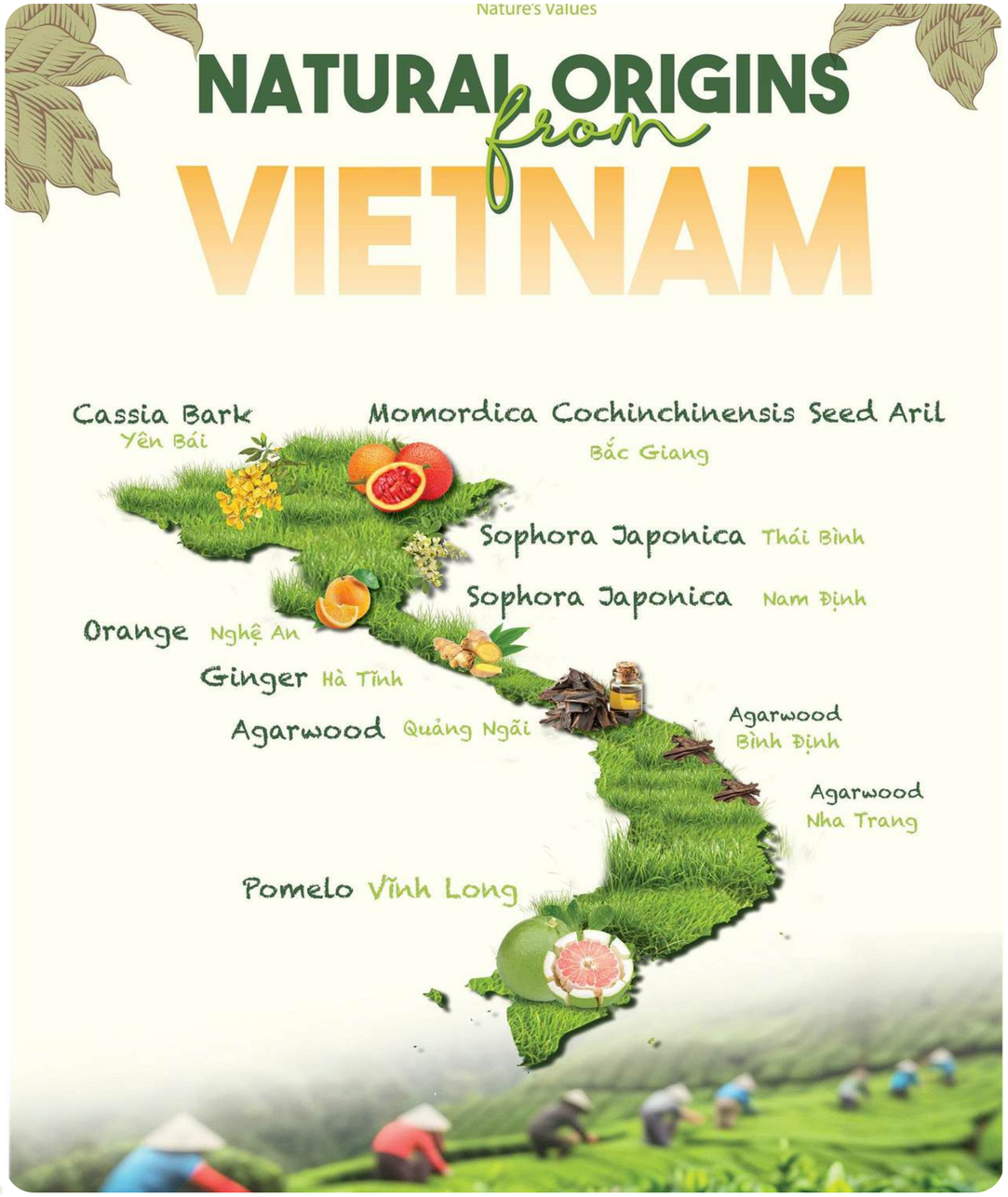
- First-stage facility where freshly harvested herbs and botanicals are sorted, cleaned, and gently dried to preserve their bioactive properties.

- To ensures that all materials meet strict quality standards before being transferred to our extraction factories

- Equipped with efficient drying systems and hygienic handling procedures, laying the foundation for consistent, high-purity extracts in pharmaceuticals, cosmetics, and nutraceuticals.

Our history

- 2 factories
- 15 years
- 3 continents



Our material zone

100% Vietnam origin: From cultivation in our own raw material zone to harvest, processing, and packaging in our factories – ensuring consistent quality and full traceability

- Sustainability
- Integrity
- Potent
- Tracebility

Our product


NANOVEX
Nature's Values


NANOVEX


NANOVEX
PRODUCT NAME: Zingiber Essential Oil
Lot No: TD 216936


NANOVEX
PRODUCT NAME: Cassia Bark Oil
Lot No: TD 240936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HESPERIDIN 95%

Hesperidin

Hesperidin 85% HPLC		**520-26-3**	**Source: orange fruit Origin: Vietnam Appearance: Fine, Pale yellow to yellow powder Hesperidin content (on dry basis): 85 % to 101 % Total impurities ≤ 13.0 %**
Hesperidin 90% HPLC		**520-26-3**	**Source: orange fruit Origin: Vietnam Appearance: Fine, Beige to yellowish powder Hesperidin content (on dry basis): 89 % to 101 % Total impurities ≤ 12 %**
Hesperidin 95% HPLC		**520-26-3**	**Source: orange fruit Origin: Vietnam Appearance: Fine, Ivorywhite, beige to yellowish powder Hesperidin content (on dry basis): 95 % to 101 % Total impurities ≤ 10 %**

Naringin

Naringin 90% min HPLC		10236-47-2	Source: Pomelo fruit Origin: Vietnam Appearance: Fine, Beige to yellowish powder Naringin content (on dry basis) ≥ 90% Total Elemental impurities ≤ 5.5 ppm
Naringin 95% HPLC		10236-47-2	Source: Pomelo fruit Origin: Vietnam Appearance: Fine, Beige to yellowish powder Naringin content (on dry basis) ≥ 95% Total Elemental impurities ≤ 5.5 ppm

Rutin

Rutin 80% min HPLC		153-18-4	Source: Japanese pagoda bud Origin: Vietnam Appearance: Fine, Pale yellow to yellow powder Rutin content (on dry basis) ≥ 80%
Rutin 85% HPLC		153-18-4	Source: Japanese pagoda bud Origin: Vietnam Appearance: Fine, Pale yellow to yellow powder Rutin content (on dry basis) ≥ 85%
Rutin 90% HPLC		153-18-4	Source: Japanese pagoda bud Origin: Vietnam Appearance: Fine, Pale yellow to yellow powder Rutin content (on dry basis) ≥ 90%

Essential Oils

Agarwood essential oil, CO2		94350-09-1	INCI Name: Aquilaria Crassna Wood Essential Oil Manufacturing method: CO2 extraction, molecular distillation Appearance: Oil form, paste Dark yellow to dark reddish brown Assay (GC-MS): Total sesquiterpenoids ≥ 65% Total chromones ≥15%
Cassia Bark oil, CO2		84961-46-6	INCI name: Cinnamomum Cassia Bark Extract Manufacturing method: CO2 extraction Appearance: Mobile liquid, Colour Dark brown to dark reddish brown, Flavor: Characteristic flavor of Cinnamon Cinnamaldehyde (GCMS) ≥ 60%
Ginger oil, CO2		84696-15-1/283-634-2	INCI Name: Zingiber Officinale Root Extract Manufacturing method: CO2 extraction Appearance, colour: Homogeneous liquid, ranging from yellow to dark reddish brown Smell, taste: Characteristic ginger aroma, strong pungent taste Total gingerols and shogaols (HPLC) ≥ 25%

Natural oils

Coffee bean oil (Robusta), CO2		97593-13-0	**INCI Name: Coffea Robusta (Coffee) Seed Oil** **Origin: Vietnam** **Manufacturing method: CO2 extraction** **Appearance: Organoleptic Oil form Brown to dark brown** **Characteristic odor of Coffee**
Gac aril oil L5000		84961-46-6	**INCI name: Cinnamomum Cassia Bark Extract** **Origin: Vietnam** **Manufacturing method: CO2 extraction** **Appearance: Mobile liquid, Colour Dark brown to dark reddish brown,** **Flavor: Characteristic flavor of Cinnamon** **Cinnamaldehyde (GCMS) ≥ 60%**

Let’s Collaborate

Contact us

Phone
+84 968 501 789

Website
www.nanovex.vn

Location
16TM3C, The Manor Central Park, Thanh Liet ward, Thanh Tri Dist, Hanoi, Vietnam.

Email
contact@nanovex.vn