

Global Orange Oil Market 2026

Market size, segmentation, competitive landscape and outlook

2021-2031

Moving forward, together



Every one of us has, at some point, heard the line from *Alice in Wonderland*: “It takes all the running you can do, to keep in the same place. If you want to get somewhere else, you must run at least twice as fast.” Cliché as the quote has become, our world is changing at extraordinary speed. And yet, to my mind, it matters not only to run fast, but — more importantly — to know where you are running.

We see ourselves as the navigator, ready at the right moment to point out the correct course. By providing current, timely information for the decisions that matter, we aim to protect our clients from missteps and to help them find new opportunities.

It matters to us that you are satisfied with the work we have done. If you have any questions about this report, we will be glad to answer them.

ANDREY SHEVCHENKO, Managing Partner

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Market at a glance

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Indicator	Value
Market size (2025)	USD 1.1 bn
Forecast (2031)	USD 1.7 bn
CAGR (2021-2031)	7.4%
Study period	2021-2031
Largest region	North America · 31.8%
Fastest-growing region	Asia-Pacific · 9.1%
Market concentration	Moderate
Licence	Individual / Company

The global orange oil market reached USD XXX billion in 2025 and is forecast to expand to USD XXX billion by 2031, advancing at a XX% CAGR. Food and beverage formulations remain the largest demand pool, while personal care, home fragrance and natural household cleaning generate the strongest premiumization opportunities. North America accounted for XX% of 2025 revenue, supported by mature flavor, fragrance and aromatherapy channels, while Asia-Pacific is forecast to grow fastest at XX% annually. Supply security, citrus greening, crop volatility and the shift toward folded, terpeneless and application-ready oils are reshaping procurement and competitive positioning.

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Executive summary

The global orange oil market reached USD XXX billion in 2025 and is forecast to expand to USD XXX billion by 2031, advancing at a XX% CAGR. Food and beverage formulations remain the largest demand pool, while personal care, home fragrance and natural household cleaning generate the strongest premiumization opportunities. North America accounted for XX% of 2025 revenue, supported by mature flavor, fragrance and aromatherapy channels, while Asia-Pacific is forecast to grow fastest at XX% annually. Supply security, citrus greening, crop volatility and the shift toward folded, terpeneless and application-ready oils are reshaping procurement and competitive positioning.

Indicator	Value
Market size 2025	XXX
Forecast 2031	XXX
CAGR	XXX
Largest region	XXX
Fastest region	XXX

Key findings

- Global orange oil revenue totaled USD XXX billion in 2025 and will reach USD XXX billion by 2031.
- The market expands at a XX% CAGR from 2025 to 2031, adding approximately USD XXX million in annual revenue.
- Cold-pressed orange oil represented XX% of 2025 market value, reflecting its broad use in natural flavor and fragrance systems.
- Food and beverages generated XX% of 2025 demand, led by beverages, confectionery, bakery products and dairy flavor systems.
- North America held XX% of global revenue in 2025, while Asia-Pacific will record the fastest regional CAGR at XX%.
- Direct manufacturer-to-customer sales accounted for XX% of market value as major buyers prioritized traceability, specifications and contracted supply.
- USDA projected global orange production at XXX metric tons in 2024/25, including XXX metric tons in Brazil.
- Approximately XX% of Brazil's orange production is directed to processing, anchoring the world's largest integrated supply base for juice and peel-derived oil.

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Market size and forecast

Market value by year, USD bn

Indicator	2026	2027	2028	2029	2030	2031	CAGR
Market value, USD bn	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Market volume	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Production	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Imports	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Exports	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Apparent consumption	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

Year-over-year value change

Indicator	2027	2028	2029	2030	2031	CAGR
Market value	X%	X%	X%	X%	X%	X%
Production	X%	X%	X%	X%	X%	X%
Imports	X%	X%	X%	X%	X%	X%
Exports	X%	X%	X%	X%	X%	X%

Source: XXX

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Global Orange Oil Market Trends and Growth Drivers

Orange oil sits at the intersection of two markets with different economics: commodity-scale citrus processing and specification-driven flavor and fragrance ingredients. Availability begins with the volume of fruit routed through juice plants, but realized value depends on oil recovery, aldehyde profile, oxidation control, fractionation and the supplier's ability to reproduce a target sensory signature.

Demand is moving toward natural-origin ingredients at the same time that citrus greening, heat and rainfall variability are increasing supply risk. This tension supports long-term contracts and premium prices for traceable oils, while also accelerating the use of folded fractions, reconstructed citrus systems and multi-origin blending.

The strongest commercial positions combine upstream access with downstream technical service. Buyers increasingly reward suppliers that provide pesticide-residue data, allergen documentation, gas-chromatography profiles, application testing and rapid sample fulfillment alongside reliable physical supply.

Growth drivers

Clean-label flavor reformulation

Food and beverage manufacturers are replacing artificial flavor declarations with recognizable botanical inputs, strengthening demand for standardized orange oil. Beverage formulators benefit particularly because small inclusion rates can deliver fresh top notes across carbonated drinks, flavored water, energy drinks and alcohol-free products.

Functional and premium beverage growth

Orange profiles remain highly compatible with vitamins, botanicals, caffeine and reduced-sugar formulations, making the oil a versatile component in functional beverages. Premium mixers and adult soft drinks also support demand for folded oils with stronger character and greater formulation stability.

Natural beauty and fragrance adoption

Personal-care brands use orange oil to deliver natural-origin fragrance, sensorial differentiation and recognizable ingredient stories. Growth is strongest in bath products, body care, hair care and artisanal fragrance, where documented provenance and carefully controlled oxidation command premiums.

Bio-based cleaning ingredients

Orange oil and its terpene-rich fractions provide fragrance and solvency in surface cleaners, degreasers and institutional maintenance products. Procurement is expanding as formulators pursue plant-derived content and concentrated products that reduce petrochemical solvent use.

Citrus side-stream valorization

Juice processors are increasing recovery of essential oil from peel streams to raise revenue per tonne of fruit and reduce waste. Integrated extraction, fractionation and refining improve oil consistency and create

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additional grades for flavors, fragrances and technical uses.

Higher-value concentrated fractions

Folded, terpeneless and application-ready orange oils solve solubility, stability and dosage challenges in sophisticated formulations. Their higher unit values lift market revenue faster than bulk expressed-oil volumes and reward suppliers with fractionation and sensory-standardization capabilities.

Restraints

Citrus greening and crop instability

Huanglongbing, heat stress, drought and irregular rainfall constrain fruit availability and alter oil yield and sensory composition. The resulting crop swings tighten peel-oil supply and increase qualification work for buyers dependent on consistent aldehyde and terpene profiles.

Raw-material price volatility

Orange oil pricing responds sharply to juice-processing volumes, inventories and harvest expectations because it is principally recovered as a co-product. Smaller formulators face margin pressure when supply contracts reset or when spot availability contracts during poor crop years.

Oxidation and compliance burden

Limonene-rich oil oxidizes when exposed to oxygen, heat or light, increasing sensitization risk and shortening usable shelf life. Antioxidant management, inert storage, batch testing and expanding fragrance-allergen disclosure requirements raise compliance costs across cosmetics and consumer products.

Substitution by reconstructed flavors

Flavor houses can combine isolated molecules, fermentation-derived ingredients and non-citrus natural materials to reproduce orange profiles with improved price stability. Substitution is most effective in cost-sensitive beverages and confectionery where label positioning does not require authentic orange oil.

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Orange Oil Market Driver and Restraint Impact on the Forecast

Drivers — impact on forecast

Driver	Impact on CAGR	Geography	Horizon
Clean-label flavor reformulation	XXX	XXX	XXX
Functional and premium beverage growth	XXX	XXX	XXX
Natural beauty and fragrance adoption	XXX	XXX	XXX
Bio-based cleaning ingredients	XXX	XXX	XXX
Citrus side-stream valorization	XXX	XXX	XXX
Higher-value concentrated fractions	XXX	XXX	XXX

Source: XXX

Restraints — impact on forecast

Restraint	Impact on CAGR	Geography	Horizon
Citrus greening and crop instability	XXX	XXX	XXX
Raw-material price volatility	XXX	XXX	XXX
Oxidation and compliance burden	XXX	XXX	XXX
Substitution by reconstructed flavors	XXX	XXX	XXX

Source: XXX

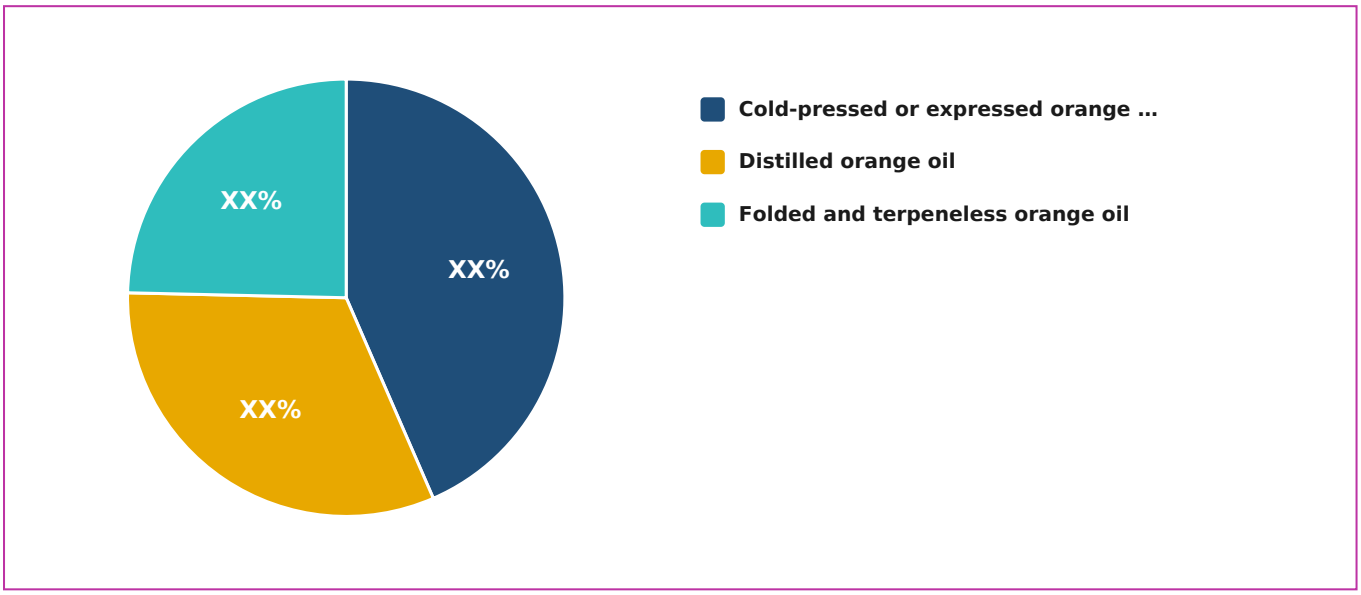
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Orange Oil Market Segmentation Analysis

By Product Type

Cold-pressed orange oil dominates because it preserves the recognizable peel profile required by natural flavors, fragrances and consumer essential-oil products. Distilled oil serves applications needing modified volatile profiles and lower levels of non-volatile residues. Folded and terpeneless products gain share as concentrated aroma, improved solubility and greater formulation stability justify premium pricing.

Value share by product Type, 2025



Source: XXX

Value by product Type, USD bn

Segment	2026	2027	2028	2029	2030	2031	Share 2025	CAGR
Cold-pressed or expressed orange oil	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Distilled orange oil	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Folded and terpeneless orange oil	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

By Grade

Food grade leads through broad use in beverages, confectionery, dairy, bakery and savory flavor systems. Cosmetic and fragrance grades require tighter sensory, allergen, oxidation and documentation controls, supporting higher realized prices. Pharmaceutical and wellness grades remain smaller but benefit from traceability, purity testing and controlled formulation requirements.

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Value by grade, USD bn

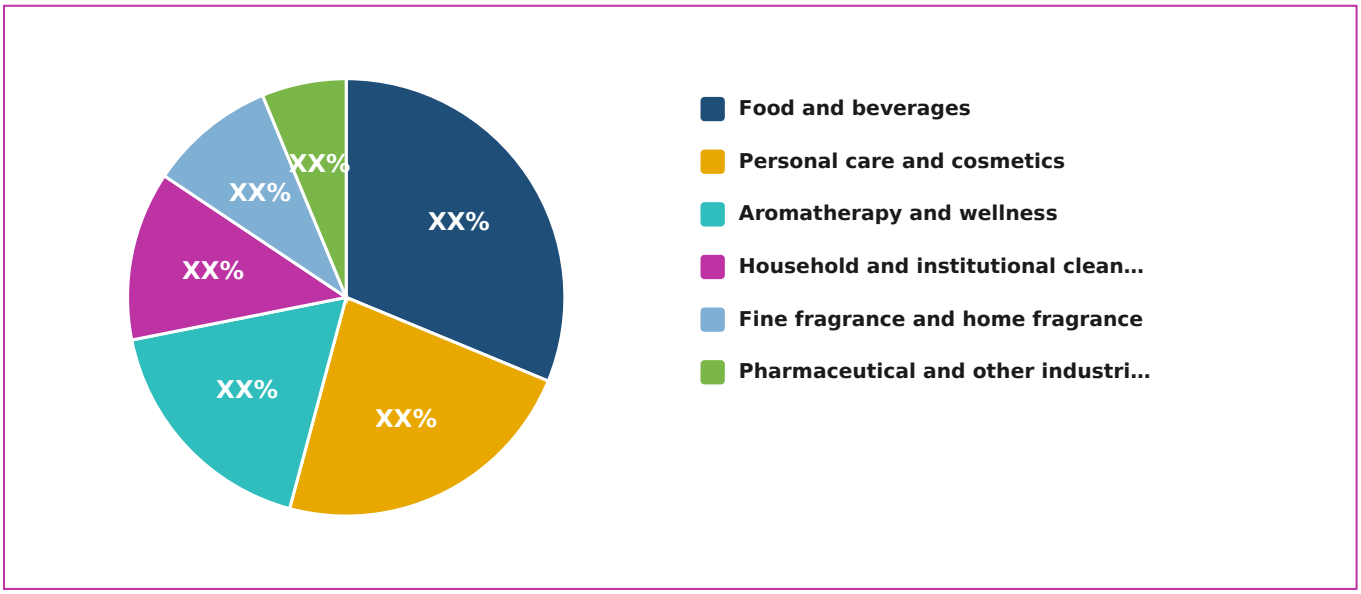
Segment	2026	2027	2028	2029	2030	2031	Share 2025	CAGR
Food and beverage grade	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Cosmetic and fragrance grade	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Pharmaceutical and wellness grade	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Technical grade	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

By Application

Food and beverage use is anchored by orange's familiarity, compatibility with sweeteners and botanicals, and performance at low dosage. Personal care and fine fragrance are shifting toward premium, traceable and low-oxidation oils. Household and institutional cleaning grows fastest as orange oil supplies both citrus scent and functional solvency in concentrated plant-positioned products.

Value share by application, 2025



Source: XXX

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Value by application, USD bn

Segment	2026	2027	2028	2029	2030	2031	Share 2025	CAGR
Food and beverages	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Personal care and cosmetics	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Aromatherapy and wellness	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Household and institutional cleaning	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Fine fragrance and home fragrance	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Pharmaceutical and other industrial uses	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

By Sales Channel

Direct relationships dominate large-volume and tightly specified accounts because customers require quality agreements, samples, application support and supply assurance. Distributors remain essential for smaller formulators and fragmented country markets. Digital and specialist retail channels grow fastest through aromatherapy, artisan cosmetics and small-batch product development.

Value by sales Channel, USD bn

Segment	2026	2027	2028	2029	2030	2031	Share 2025	CAGR
Direct sales	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Distributors and ingredient specialists	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Digital and specialist retail	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

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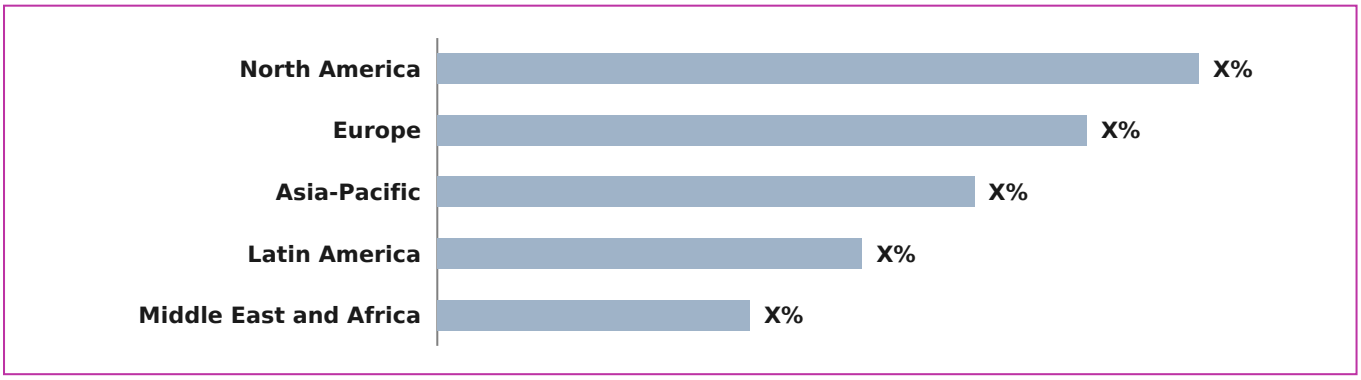
Orange Oil Market Regional Analysis and Country Outlook

North America generated XX% of global orange oil revenue in 2025. The United States combines a large flavor and fragrance industry with established aromatherapy, natural cleaning and direct-to-consumer essential-oil channels, while Florida's reduced citrus crop has increased reliance on imported and diversified supply. Mexico strengthens the regional production base through juice processing and proximity to US formulators.

Europe accounted for XX% of 2025 value, supported by sophisticated fragrance, personal-care and beverage formulation industries in Germany, France, the United Kingdom and Italy. EU fragrance-allergen disclosure rules are increasing demand for analytical documentation, controlled oxidation and carefully standardized citrus fractions. Spain and Italy also provide a local citrus-processing base, although regional orange production remains exposed to heat, water constraints and aging orchards.

Asia-Pacific will grow at XX% annually through 2031, led by China, India, Japan and Southeast Asia. Rising packaged-beverage output, premium beauty consumption and expansion by international flavor houses are widening the customer base. Latin America remains strategically critical because Brazil supplies the deepest integrated orange-processing ecosystem, while Middle East and Africa growth is supported by fragrance culture, food processing and citrus production in Egypt, Morocco and South Africa.

Growth rate by region, 2025-2031



Source: XXX

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Market value by region, USD bn

Region	2026	2027	2028	2029	2030	2031	Share 2025	CAGR
North America	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Europe	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Asia-Pacific	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Latin America	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Middle East and Africa	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX

Source: XXX

Market value by leading country, USD bn

Country	2025	2031	Share 2025	CAGR
United States	XXX	XXX	XXX	XXX
Germany	XXX	XXX	XXX	XXX
United Kingdom	XXX	XXX	XXX	XXX
Belgium	XXX	XXX	XXX	XXX
Netherlands	XXX	XXX	XXX	XXX
Japan	XXX	XXX	XXX	XXX
China	XXX	XXX	XXX	XXX
Mexico	XXX	XXX	XXX	XXX

Source: XXX

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Orange Oil Market Competitive Landscape and Company Share

The orange oil market is moderately concentrated: the ten largest suppliers held XX% of 2025 revenue, while a long tail of processors, distillers, traders and consumer essential-oil brands served regional or application-specific demand. Citrosuco, Cutrale and Louis Dreyfus Company benefit from access to large orange-processing streams; Treatt, Symrise, IFF, Döhler and Givaudan compete through fractionation, sensory design, application support and multinational customer relationships.

Competition increasingly centers on reliable crop access, inventory management, analytical consistency and the capacity to convert commodity oil into folded, terpeneless, distilled or formulated systems. Integrated processors monetize peel co-products at source, whereas specialty ingredient houses create margin through blending, molecular selection, encapsulation and application development.

Portfolio restructuring and consolidation are altering market access. Natara announced an agreed cash offer for Treatt in September 2025, and IFF completed the divestiture of CitraSource in July 2026. Suppliers are simultaneously expanding regional sampling, technical service and alternative citrus-profile platforms to shorten customer development cycles and reduce exposure to crop-driven volatility.

Leading companies

Company	HQ	Est. revenue 2025	Market share 2025	YoY
Citrosuco	XXX	XXX	XXX	XXX
Sucocitrico Cutrale	XXX	XXX	XXX	XXX
Louis Dreyfus Company	XXX	XXX	XXX	XXX
Archer Daniels Midland Company	XXX	XXX	XXX	XXX
CitraSource	XXX	XXX	XXX	XXX
Treatt	XXX	XXX	XXX	XXX
Symrise	XXX	XXX	XXX	XXX
Döhler	XXX	XXX	XXX	XXX
Givaudan	XXX	XXX	XXX	XXX
dsm-firmenich	XXX	XXX	XXX	XXX
Takasago International Corporation	XXX	XXX	XXX	XXX
Robertet	XXX	XXX	XXX	XXX

Source: XXX

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Orange Oil Market Forecast and Commercial Opportunities

Orange oil demand will advance from USD XXX billion in 2025 to USD XXX billion in 2031. Volume growth will remain healthy, but value creation will be led by refined fractions, certified supply, application-ready systems and contracts that protect customers from seasonal variability.

The central forecast assumes continued pressure from citrus greening and climate variability alongside steady expansion in beverages, personal care and household products. A stronger Brazilian crop recovery would improve availability and accelerate volume adoption, while repeated weather shocks would raise prices and increase substitution by reconstructed natural flavors.

Winning suppliers will combine multi-origin procurement with fractionation, sensory matching, oxidation control and transparent chain-of-custody records. Asia-Pacific customer development, direct contracts with large formulators and technical solutions for water-based products offer the clearest routes to above-market growth.

Opportunities

- Long-term sourcing partnerships with Brazilian and Mexican citrus processors
- Low-terpene, folded and water-dispersible orange-oil systems
- Natural household cleaners and bio-based industrial degreasers
- Premium fragrance, wellness and spa formulations
- Traceable, certified-organic and regenerative citrus supply chains
- Encapsulated orange oil for beverages, supplements and controlled-release applications

> This preview shows the form and depth of the report. The full report contains every figure, segment- and country-level detail and full company profiles. On purchase all figures are finalised and verified, and the report is delivered within 24–72 hours.

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