Five Reputable Cosmetic Aerosol Products Manufacturers in China 2026: Advancing Personal Care Solutions

Exploring Aerosol Packaging, Filling Processes and Personal Care Applications



Logo for Guangzhou Yongcheng Cosmetics

CALIFORNIA, CA, UNITED STATES, September 9, 2026 /EINPresswire.com/ -- GUANGZHOU, China — September 9, 2026 — China continues to serve as an important manufacturing base for cosmetic aerosol products, with suppliers supporting international brands across personal care, sun care, hair care, fragrance and facial-care applications. As buyers evaluate manufacturers for OEM, ODM and private-label projects, production capabilities, quality systems, aerosol filling expertise and export documentation have become important considerations in supplier selection. This 2026 industry overview examines five China-based manufacturers: Guangzhou Yongcheng Cosmetics Co., Ltd., Zhongshan Tentop Fine Chemical Co., Ltd., Shandong Changyu Group Baolelai Daily Chemical Co., Ltd., Wuxi Huoban Daily Chemical Technology Co., Ltd. and Guangdong Peng Wei Fine Chemical Co., Limited.

For international brands, cosmetic aerosol sourcing can involve multiple stages, from formulation development and packaging selection to aerosol filling, quality control and export preparation. The manufacturers included in this overview represent different regional and operational profiles within China's broader daily-chemical and cosmetic aerosol supply chain, providing buyers with a reference point when evaluating potential production partners.

Industry Context: Cosmetic Aerosol Manufacturing in China

China’s cosmetic aerosol manufacturing sector combines formulation development, contract manufacturing, aerosol filling, packaging and related supply-chain services for international beauty and personal-care brands. For buyers evaluating Aerosol Cosmetics OEM & ODM, supplier selection can involve more than formula capability alone. Production qualifications, aerosol filling expertise, quality-management systems, packaging compatibility and export documentation can all influence the suitability of a manufacturing partner.

Regulatory compliance is also an important consideration for cosmetics manufacturers and international buyers. China’s GB 7916-2026, Cosmetics—General Safety Requirements, was officially issued on July 30, 2026, and is scheduled to take effect on January 1, 2028. The mandatory national standard covers general safety requirements for cosmetics as well as requirements relating to ingredients, products, packaging materials and carriers, labeling, storage and transportation.

For cosmetic aerosol products, procurement teams may also need to evaluate packaging specifications, product safety documentation and transportation requirements according to the formulation, propellant, packaging format and destination market. Documents such as SDS/MSDS, product specifications, ingredient information and applicable dangerous-goods transportation documentation may form part of the export preparation process. As a result, dedicated aerosol filling capabilities, controlled production processes and established documentation support are increasingly relevant factors when international buyers assess potential suppliers.

For brands developing customized aerosol products, these requirements also place greater emphasis on manufacturers that can coordinate formulation development, aerosol filling, packaging selection, quality control and export preparation within a connected production process. This provides a practical basis for evaluating manufacturers not only by their product range, but also by their ability to support complete Custom Cosmetic Aerosol, private-label and OEM/ODM projects.

Five Cosmetic Aerosol Manufacturers to Know in China in 2026

The manufacturers below are included based on publicly available company information, disclosed manufacturing capabilities, product scope and relevance to cosmetic aerosol sourcing. The selection is intended as an industry reference rather than an audited ranking or certification of supplier performance. Buyers should conduct independent due diligence, including qualification verification, product testing and factory assessment, before entering into a commercial agreement.

1. Guangzhou Yongcheng Cosmetics Co., Ltd.

Guangzhou Yongcheng Cosmetics Co., Ltd. is a Guangzhou-based manufacturer specializing in cosmetic aerosol production and customized beauty-care solutions. The company provides Aerosol Cosmetics OEM & ODM, Private Label Aerosol Cosmetics and Custom Cosmetic Aerosol services, supporting brands through multiple stages of product development and manufacturing, from formulation development and packaging selection to aerosol filling and finished-product production. Its publicly disclosed product scope covers facial care, sun care, body care, hair care, fragrance and other spray-based personal-care applications.

Yongcheng operates a 12,000 m² modern cosmetic manufacturing base with six high-speed fully automatic production lines and six dedicated aerosol lines. The company also identifies emulsification systems and controlled production processes as part of its manufacturing infrastructure. Its production system is publicly described as ISO 22716 certified, with a 100,000-class GMP cleanroom and a national cosmetics production license. These capabilities provide a documented manufacturing and quality foundation for brands evaluating an ISO Certified Cosmetic Aerosol or GMP Certified Cosmetic Aerosol supplier.

A notable part of Yongcheng's aerosol offering is its BOV Aerosol Packaging Solution. Bag-on-Valve technology separates the product from the propellant, creating an alternative packaging and dispensing format for certain cosmetic applications. Yongcheng combines BOV capabilities with formulation development and customized aerosol manufacturing, allowing product and packaging specifications to be considered together during OEM and ODM development.

The company's product-development scope includes sunscreen sprays, hydrating facial mists, body sunscreen sprays, body mists, deodorant sprays, hair styling sprays, dry shampoo sprays, hair oil mists, perfume sprays and other personal-care aerosol or spray formats. This range gives Yongcheng experience across several cosmetic categories, while its OEM/ODM model allows brands to develop customized formulas, packaging and private-label products according to individual project requirements.

For international projects, Yongcheng's service scope extends beyond filling operations. Its publicly available company information describes an end-to-end process covering product design, formula development, manufacturing, packaging and logistics support. Its compliance information also lists ISO 22716:2007, MSDS, COA and import/export licensing among its quality and export-related documentation. These capabilities are relevant to buyers seeking a supplier that can coordinate formulation, production, documentation and packaging within a single cosmetic aerosol manufacturing workflow.

More information about Guangzhou Yongcheng Cosmetics' cosmetic aerosol manufacturing capabilities, product portfolio and OEM/ODM services is available through its official website:www.gzyc-cosmetics.com.

2. Zhongshan Tentop Fine Chemical Co., Ltd.

Zhongshan Tentop Fine Chemical Co., Ltd. is a Guangdong-based manufacturer focused on cosmetics and personal-care aerosol products. The company provides OEM and ODM services for brands seeking customized aerosol solutions, with its product scope covering skin care, body

care, hair care, sunscreen, deodorant and fragrance applications. Its experience in aerosol formulation and manufacturing allows it to support different types of personal-care spray products.
Tentop also maintains production and quality systems oriented toward cosmetic and personal-care aerosol manufacturing. Publicly available company information references ISO 22716 and GMPc-related capabilities, while its product range includes moisturizing sprays, sunscreen sprays, body mists, hair-care and styling sprays, and fragrance or antiperspirant aerosol products. These applications place the company within several common segments of the cosmetic aerosol supply chain.
For international brands, Tentop's OEM, ODM and private-label services can cover customized product specifications, aerosol packaging and branding requirements. Its combination of formulation development and aerosol manufacturing provides a sourcing option for companies developing customized personal-care spray products for different markets.

3. Shandong Changyu Group Baolelai Daily Chemical Co., Ltd.

Shandong Changyu Group Baolelai Daily Chemical Co., Ltd. is a Shandong-based daily chemical manufacturer with experience in aerosol-based products. Its publicly available product information covers household and sanitary applications, including aerosol products, mosquito-control products and other daily chemical formats. The company therefore represents a broader daily-chemical manufacturing profile within China's aerosol supply chain.
The company's aerosol experience is primarily associated with sanitary and household applications rather than a dedicated cosmetic aerosol portfolio. This distinction is relevant for international buyers comparing suppliers, as product category experience can influence formulation requirements, packaging selection, filling processes and regulatory documentation for different aerosol applications.
For sourcing teams exploring China's wider aerosol manufacturing sector, Changyu provides a reference point for suppliers operating across daily chemical and aerosol product categories. Buyers considering cosmetic applications should nevertheless verify the manufacturer's current cosmetic product scope, applicable production qualifications and project-specific compliance requirements before cooperation.

4. Wuxi Huoban Daily-Use Chemical Science and Technology Co., Ltd.

Wuxi Huoban Daily-Use Chemical Science and Technology Co., Ltd. is a Jiangsu-based daily chemical manufacturer with experience across household and personal-care related products. Publicly available company information indicates business activities involving cosmetics, hygiene products, cleaning products, air fresheners and aerosol-related applications, giving the company a broader daily chemical manufacturing profile.

The company has also participated in aerosol product development. Industry coverage of the 2025 AEROTECH Awards lists a Huoban project among the recognized aerosol innovations, indicating its involvement in the development of aerosol-based daily chemical products.
For buyers evaluating suppliers across China's broader aerosol and daily chemical sector, Huoban can be considered for projects involving household, hygiene and selected personal-care applications. For cosmetic aerosol projects, buyers should confirm the manufacturer's current product scope, formulation capabilities and applicable compliance documentation according to the requirements of the target market.

5. Guangdong Peng Wei Fine Chemical Co., Limited

Guangdong Peng Wei Fine Chemical Co., Limited is a Guangdong-based manufacturer specializing in cosmetic and personal-care aerosol products. The company provides aerosol technology development, packaging design and manufacturing services, with its product portfolio covering hair care, facial care, body care, sun protection, deodorant and other personal-care applications. Its publicly available product range includes hair color sprays, facial sprays, sunscreen mousse, body-care mousse and fragrance or antiperspirant sprays.
Peng Wei also provides customized OEM and ODM aerosol solutions for brands developing private-label products. Its disclosed quality capabilities include ISO 22716 and GMPc-related systems, together with a cosmetics production license, supporting its manufacturing activities for cosmetic aerosol products.
For international buyers, the company's combination of aerosol product development, packaging and manufacturing provides a sourcing option for customized beauty and personal-care spray products. Its experience across hair, skin, body-care and sun-protection applications also gives brands flexibility when developing different types of cosmetic aerosol products.

Certifications and Export Documentation

For international cosmetic aerosol projects, supplier evaluation should include both manufacturing qualifications and product documentation. Depending on the target market, buyers may need to review cosmetics production licenses, quality-management systems, product specifications, ingredient information, SDS or MSDS documents and other applicable compliance materials. For aerosol products, packaging and transportation requirements should also be assessed according to the formulation, propellant, packaging format and shipping method.
For European market access, additional responsibilities apply beyond factory documentation. Under the EU Cosmetics Regulation, a cosmetic product placed on the EU market must have an EU-based Responsible Person, undergo a safety assessment and maintain a Product Information File. The Cosmetic Product Safety Report forms part of this compliance framework.
China's regulatory framework is also evolving. GB 7916-2026, Cosmetics—General Safety

Requirements, was issued on July 30, 2026, and is scheduled to take effect on January 1, 2028. The mandatory standard addresses general safety requirements as well as ingredients, products, packaging materials and carriers, labeling, storage and transportation. For manufacturers and international buyers, this reinforces the importance of traceable production processes and complete product documentation.

Aerosol and BOV Packaging Considerations

Cosmetic aerosol manufacturers may work with both conventional aerosol systems and Bag-on-Valve (BOV) packaging. In a BOV system, the formulation is contained inside a flexible inner bag and separated from the propellant, creating a different dispensing configuration from conventional aerosol packaging.

For cosmetic applications, the choice between conventional aerosol and BOV packaging can depend on factors such as formulation characteristics, dispensing requirements, packaging compatibility, target-market regulations and overall product positioning. BOV can be considered for formulations where separation between the product and propellant is desirable, while conventional aerosol systems remain widely used across personal-care spray applications.

For brands developing customized aerosol products, packaging selection is therefore best evaluated together with formulation development, filling requirements and target-market compliance rather than treated as an independent packaging decision. Manufacturers with experience in both formats can provide additional flexibility during product development.

Buyer Evaluation Criteria for 2026

When evaluating a Chinese cosmetic aerosol OEM or ODM supplier, international buyers can consider several practical factors. These include dedicated aerosol manufacturing capabilities, relevant cosmetics production qualifications, quality-management systems, formulation and product-development support, packaging compatibility and the availability of product and export documentation.

Buyers should also verify whether aerosol filling is performed within the manufacturer's own controlled production system or through external partners. This can help clarify responsibility for filling quality, batch traceability and production scheduling. Depending on the project, buyers may also review sample-development procedures, formula customization capabilities, packaging options, quality-control documentation and applicable market compliance requirements.

Commercial conditions should be evaluated at the same time. MOQ, sample lead time, bulk-production lead time, packaging availability and customization requirements can vary considerably between products and manufacturers. Establishing these conditions during the quotation and sample-development stages can help brands assess the practical suitability of an OEM or ODM partner before entering into a longer-term production arrangement.

Conclusion

China's cosmetic aerosol manufacturing sector offers international brands a range of sourcing options across formulation development, aerosol filling, packaging and private-label production. As regulatory requirements and product expectations continue to evolve, supplier evaluation is increasingly based on a combination of manufacturing capability, quality systems, product-development support and documentation rather than product range alone.
The five manufacturers reviewed in this article represent different positions within China's broader cosmetic and daily-chemical aerosol supply chain. For brands seeking a more integrated OEM or ODM model, manufacturers such as Guangzhou Yongcheng Cosmetics demonstrate how formulation development, dedicated aerosol production, packaging solutions and compliance documentation can be brought together within one manufacturing workflow. Ultimately, buyers should match supplier capabilities with their specific product, market and regulatory requirements and complete appropriate qualification checks before placing commercial orders.

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