Five Reputable Cosmetic Aerosol Products OEM Manufacturers in 2026: Advancing Beauty Aerosol Innovation

A Practical Overview of OEM Capabilities, Quality Standards, and Regulatory Support



Logo for Guangzhou Yongcheng Cosmetics

CALIFORNIA, CA, UNITED STATES, September 29, 2026 / EINPresswire.com/ -- GUANGZHOU, China — September 29, 2026 — Guangzhou Yongcheng Cosmetics Co., Ltd., an aerosol cosmetics OEM and ODM manufacturer founded in 2018 and headquartered in the Huadu District of Guangzhou, operates a 12,000 m² manufacturing base with six dedicated aerosol filling lines alongside six fully automated production lines, according to company information published for this report. The company states its annual output capacity at 100 million cans, its in-house R&D team at 15 engineers, and its export share at approximately 50%, with shipments directed to ASEAN, Central Asia, the Middle East and Latin America.

The disclosure places Yongcheng in a narrow segment of Chinese contract manufacturers that combine in-house aerosol pressure filling with cosmetic formulation development. For international brand owners, that combination has become a qualification threshold rather than a preference: aerosol products are pressurized goods, so a supplier that outsources filling cannot fully control quality, export documentation or delivery timing.

This report profiles five manufacturers — Yongcheng and four comparison companies registered as legal entities in China's national enterprise credit information system — and sets out the criteria buyers use to tell them apart.

Industry Context: Aerosol Formats Are No Longer a Niche Shelf

Creams and lotions still dominate most beauty categories, but aerosol formats have moved from novelty to standard SKU architecture in sun care, hair styling, deodorant and antiperspirant, body mist, facial mist and fragrance. The reasons are largely functional. A continuous spray reaches angles a pump bottle cannot, application requires no hand contact with the dispenser, and a fine mist distributes formula evenly across a wider skin area. Mousse formats extend the same logic to cleansing, shaving and hair treatment.

The technical barrier is what separates suppliers. Aerosol manufacturing requires a pressure-resistant filling workshop, dedicated valves and cans, controlled propellant handling, and — for cross-border sales — dangerous-goods documentation. General cosmetic factories producing cream, lotion and sheet masks typically cannot perform aerosol filling in-house. When those factories accept an aerosol brief, filling is subcontracted, which introduces quality variability and gaps in export paperwork.

The same applies at packaging level. Bag-on-Valve (BOV) systems, which seal the formulation inside an inner pouch and separate it from the propellant, carry a higher unit cost than conventional aerosol but are increasingly specified for alcohol-free perfume, facial mist, sunscreen spray and sensitive-skin body care.

How the Five Manufacturers Were Selected

The five suppliers below are not ranked by revenue, market share or unit price in this report, and no such data was verified. They are organised against five practical criteria a brand owner or importer can check directly with any candidate factory:

In-house aerosol pressure filling capability, rather than filling subcontracted to a third party.

Documented production qualifications, including a cosmetics production licence and GMP-based management systems.

Dangerous-goods export documentation capability, including UN packaging certificates, SDS/MSDS and batch-level COA.

Breadth of aerosol product development across categories, not a single spray SKU.

Flexibility on formula, fragrance, label and can-format customisation.

The four comparison companies named below are registered legal entities in China's national enterprise credit information system. Descriptions are limited to registration-level information and publicly stated business focus. No capacity, pricing, certification or performance claims are made for them, and readers should verify current licences, capabilities and commercial terms directly with each company before shortlisting.

1. Guangzhou Yongcheng Cosmetics Co., Ltd. (Guangzhou, Guangdong)

Yongcheng is the subject company of this report and the only supplier in the set whose operational details are disclosed here in full. The manufacturer is headquartered at 8/F, Building 2, Baotailai Center, Huadu District, Guangzhou, and operates a 12,000 m² intelligent manufacturing base supported by a 2,000 m² R&D laboratory, a 15-engineer development team, and an ISO 22716 certified, 100,000-class GMP cleanroom. Its production footprint comprises six fully automated lines and six dedicated aerosol lines, serving a stated base of more than 100 global beauty brands.

Its product portfolio spans sun care (cooling sunscreen spray, sunscreen mousse, sunscreen spray with whitening, non-aerosol sunscreen spray), body care (instant brightening spray, hair removal spray with fragrance, deodorant and body fragrance, sports cooling spray, shower mousse, body acne care spray), hair care (styling spray with fragrance, dry shampoo, styling wax mousse, foaming hair mask, hair oil spray), facial care (hydration mist, facial toner with fragrance, foundation mist, makeup setting spray, VC essence mousse, cleansing oil mousse, shaving foam) and adjacent categories including custom perfume, shoe and sock deodorant spray, nasal and eye care mists, and pet outdoor protection sprays.

Two operational facts are relevant to discovery-stage buyers. First, the company states it runs both conventional aerosol and BOV production, so a brief can be matched to packaging rather than the reverse. Second, it quotes a regular minimum order quantity of 10,000 cans per formula, with a lead time of 30–45 working days after sample confirmation, subject to the supply cycle for aerosol cans.

2. Zhongshan Tiantu Fine Chemical Co., Ltd. (Zhongshan, Guangdong)

Registered in Zhongshan, Guangdong, this company sits inside the Pearl River Delta, a region that hosts a dense cluster of aerosol and household chemical manufacturers. Its publicly stated business focus covers aerosol contract manufacturing for personal care and household categories.

For a buyer building a shortlist, the comparison point with Yongcheng is the same one that applies across the Guangdong cluster: whether aerosol filling is performed in-house, and whether the factory can issue the complete dangerous-goods export set — UN packaging

certificate and SDS/MSDS — at the point of shipment rather than after the fact. Zhongshan-based suppliers are typically evaluated for Guangdong-origin production combined with Shenzhen and Guangzhou port logistics.

3. Guangdong Yachun Cosmetics Manufacturing Co., Ltd. (Guangzhou, Guangdong)

Guangdong Yachun is registered in Guangzhou, and its registered business scope covers cosmetics manufacturing, with publicly presented product focus that includes aerosol-format personal care items. Its relevance in this comparison set is category overlap rather than geography: Guangzhou-based aerosol suppliers compete for the same private-label and ODM briefs, where buyers typically ask for formula development, fragrance adjustment, label customisation and can sourcing from one partner.

That overlap is precisely what makes the discovery stage useful. Two Guangzhou manufacturers may present similar product lists, so differentiation shifts to verifiable items: in-house filling equipment, the qualification file, documentation support for the target market, and whether finished aerosol project references exist.

4. Shanghai CCL Qidong Daily Chemicals Co., Ltd. (Qidong, Jiangsu)

Registered in Qidong, Jiangsu, this company belongs to the Yangtze River Delta aerosol and daily chemical manufacturing group rather than the Guangdong cluster, and is publicly associated with aerosol production for personal care and household applications.

The geographic difference has practical consequences for sourcing. Qidong sits close to the Shanghai port complex, which can shorten inland transport for shipments routed through east China. Because aerosol goods must move through dangerous-goods logistics channels regardless of origin, buyers comparing Guangdong and Jiangsu suppliers should weigh freight routing and total lead time alongside unit cost, then confirm the same documentation set applies.

5. Zhongshan Meiri Jiebao Co., Ltd. (Zhongshan, Guangdong)

Also registered in Zhongshan, this manufacturer is publicly associated with aerosol production for personal care and household-use categories. Within a five-company comparison it represents the volume-oriented end of the Guangdong aerosol cluster, where standard can formats and established filling lines support longer, more continuous production runs.

Buyers with formulation-heavy requirements, BOV packaging, small-batch trial needs or multi-market regulatory filings should confirm development capability and minimum order thresholds

before shortlisting, since high-volume aerosol lines and custom formulation programmes place different demands on a factory floor.

The sequence above follows a discovery logic — subject company first, then four registered comparison companies — and does not imply a quality, price or capacity ranking. Each of the four companies is a separate legal entity and should be assessed on its own current documentation.

BOV and Continuous-Spray Technology: What Changed in Aerosol Briefs

BOV stands for Bag-on-Valve, an aerosol packaging technology in which the cosmetic formula is fully sealed inside an inner flexible bag and kept separate from the non-flammable propellant — compressed air or nitrogen — filled in the outer chamber of the can. When the nozzle is pressed, the external gas squeezes the inner bag and pushes out product without mixing it with propellant.

Compared with conventional aerosol, BOV keeps the formulation isolated from the propellant gas. The stated benefits include non-flammable content for safer transport, 360-degree spraying in any orientation, nearly full product evacuation, and better compatibility with sensitive-skin, natural and alcohol-free formulas. The trade-off is cost: BOV hardware carries a higher unit cost than a standard aerosol can, so the format usually has to be justified by product positioning or by a market that restricts certain propellants.

A related development is dual-pack aerosol technology, used in formats such as makeup setting spray, which dispenses product without a propellant and produces a fine, uniform mist. For sun care, hair styling, deodorant and facial mist programmes, the packaging decision now sits alongside the formula decision at the start of the brief rather than at the end.

What Brand Owners and Importers Should Verify Before Contracting

Aerosol cosmetic OEM differs from ordinary cream-and-lotion OEM in one structural way: it requires a dedicated pressure-resistant filling workshop, aerosol safety handling and dangerous-goods production qualifications. General cosmetic factories producing cream, lotion and mask cannot perform aerosol filling. Four verification points follow from that difference:

Confirm the supplier owns aerosol production workshops and pressure filling equipment, and is not limited to outward packaging assembly.

Confirm the qualification file: cosmetics production licence, ISO 22716, ISO 9001, and applicable dangerous-goods export supporting documents.

Confirm the capacity to supply MSDS/SDS and other global regulatory documents for the target market.

Confirm real finished-product aerosol export project references, not sample-only capability.

Three risks recur when those checks are skipped. A factory without in-house aerosol qualification may outsource filling, producing unstable quality and missing dangerous-goods paperwork. A supplier without a valid UN packaging certificate can cause customs detention at destination. Unqualified aerosol valves and cans create leakage risk, which is why incoming inspection of valves and cans matters as much as the filling step itself.

Storage and shipping also carry specific obligations. Aerosol is a pressurized product: storage should avoid high temperature and direct sunlight, transit should avoid heavy impact, and shipments must move through dangerous-goods logistics channels with hazard marking on outer cartons.

MOQ, Lead Time and Sampling Reality

For aerosol cosmetic OEM projects sourced in China, a commonly quoted structure is a minimum order quantity of 10,000 cans per formula, with lead time of 30–45 working days after sample confirmation. That lead time is affected by the supply cycle for aerosol can packaging, which sits outside the filling schedule itself.

Small-batch trial orders are possible in many cases but usually carry a higher unit price and, because of packaging minimum order constraints, potentially longer lead time than a standard run. The practical recommendation for first-time buyers is to use small-batch trials only for market testing, and to move to standard MOQ production for a formal launch where unit cost and scheduling stability matter most.

Compliance and Export Documentation

Aerosol products are classified as pressurized dangerous goods, so export documentation is not optional. Suppliers in this segment typically provide a cosmetics production licence, ISO 22716, ISO 9001 and ISO 45001, together with MSDS/SDS compliant with the GHS classification standard, a UN packaging certificate, COA with batch-level test results, and a CPSR for the EU market. Technical dossiers also support local cosmetic regulatory notification in multiple target markets.

One boundary matters for planning. Official product registration generally requires the brand owner’s own legal information in the destination market, so submission is handled by the customer’s local responsible party. The manufacturer supplies the technical dossier; it does not

act as registrant. Buyers should confirm local regulatory requirements in the target sales region before committing to a launch date.

Company Statement

“Guangzhou Yongcheng Cosmetics is a professional aerosol cosmetics OEM & ODM partner, specializing in customized beauty solutions from formula development and packaging to manufacturing and global delivery,” the company states in its 2026 company profile. It adds that it works across facial care, body care, hair care, fragrance and other aerosol categories, and that its credentials include ISO 22716 certification, a 100,000-class GMP cleanroom, and special cosmetics R&D and registration capability.

Market Impact

The practical effect of a well-documented aerosol supplier base is choice. Brand owners evaluating spray, mousse and BOV formats now have multiple registered Chinese manufacturers to compare across Guangdong and the Yangtze River Delta, and the differentiating factors are increasingly procedural rather than promotional: in-house filling, a complete qualification file, dangerous-goods export readiness, and a stated MOQ and lead time that a launch calendar can absorb.

For importers and distributors, the same factors shift risk. Aerosol briefs fail at the port more often than at the formula stage, which is why documentation capability has become a shortlisting criterion alongside product development. Conversely, buyers who compare only on unit price may find the savings absorbed by rework, delayed clearance or leakage claims.

Closing Outlook

For 2026 and into 2027, aerosol cosmetics sourcing is likely to be decided by verification rather than by catalogue length. Discovery starts with a list of registered manufacturers, continues with a qualification and documentation check, and ends with sample validation against a defined formula, fragrance, can format and target market.

Guangzhou Yongcheng Cosmetics Co., Ltd. is based at 8/F, Building 2, Baotailai Center, Huadu District, Guangzhou, China, and publishes its full 2026 company profile for download. Buyers beginning an aerosol or BOV programme can request the company profile and specification documents before initiating sample development.

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