

Nissin Kagaku Kenkyusho

CONNECTING JAPANESE EXPERTISE WITH GLOBAL INDUSTRY

Japan's economy is maintaining steady growth in 2026, supported by improving wage trends, resilient domestic demand and sustained corporate investment even as global supply chains continue to adjust. According to the International Monetary Fund, the Japanese economy continues to expand above its potential level, supported by strong domestic demand, rising wages and steady private investment, even as global geopolitical tensions reshape supply chains and trade patterns. The IMF notes that consumption and corporate investment remain key drivers of growth, with inflation gradually stabilizing toward the Bank of Japan's target and employment conditions remaining tight—signals that one of the world's most established manufacturing economies continues to offer a stable and attractive environment for industrial activity and international collaboration.

Within this broader macroeconomic momentum, Japan's advanced manufacturing and industrial solutions sector remains one of the country's most strategic strengths. Long recognized for its precision engineering, materials innovation and process efficiency, the sector continues to support industries ranging from food processing to specialty chemicals and environmental solutions. Many industrial solution providers are increasingly moving beyond equipment supply toward integrated technical partnerships with clients. This shift toward value-added collaboration is opening opportunities for companies that combine technical depth with adaptability—especially those ready to engage with international partners across emerging markets.

Among these companies, Nissin Kagaku Kenkyusho stands out as a long-established, family-owned industrial partner with a reputation for reliability and technical responsiveness. The company's core business is providing "chemical assistant" services that solve customers' challenges through chemical products, and in recent years, it has further expanded its business performance



Yuichiro Kato
President

Haruo Kato
Chairman

and innovation within customer operations. As Kato explains, "While many companies today focus primarily on responding to client demands, we aim to integrate research, development, and production in a comprehensive way." This capability positions the company as a long-term collaborator rather than simply a chemical supplier.

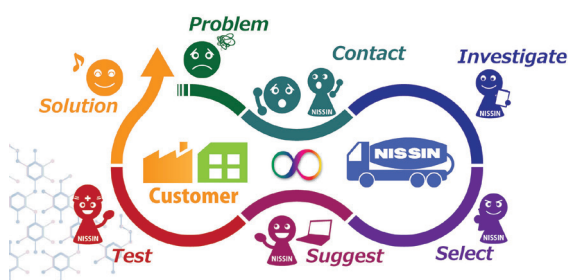
The company's long history also reflects a strong ability to adapt to regulatory and technological change. Over decades, Nissin Kagaku Kenkyusho has transitioned through multiple generations of raw-material usage—from whale-oil inputs in earlier industrial applications to petroleum-based solutions and eventually to more sustainable materials as environmental standards tightened. This capacity for evolution has helped position the company as a dependable partner capable of navigating structural changes in industrial production while maintaining continuity of service.

At the same time, sustainability and reputation remain central pillars of its strategy. As a family-owned company with a long track record, Nissin Kagaku Kenkyusho emphasizes trust-based relationships and long-term cooperation with clients across Japan's manufacturing ecosystem. Sustainability is not only a regulatory requirement but a strategic direction shaping materials selection, product development and operational priorities. The company is also increasingly strengthening its international B2B identity, signaling readiness to expand beyond its traditional domestic base and collaborate with partners in new regions.

This international orientation is already visible in the company's approach to collaboration, where partnerships are viewed not simply as market-entry tools but as opportunities to combine complementary strengths across regions and industries. Rather than expanding through scale alone, Nissin Kagaku Kenkyusho is pursuing exchanges that strengthen technical capability on both sides. "For example, some partners are strong in specific regional markets, while we have deep expertise in the Japanese market. By combining our strengths, we can create mutual value," Kato says. The company is therefore positioning itself as a cooperative industrial bridge between Japan and overseas partners seeking reliable technical counterparts.

Despite ongoing challenges such as raw-material supply disruptions and demographic pressures affecting Japan's domestic market, the company continues to diversify its client base and explore opportunities in new industries. Its ability to operate across multiple sectors provides resilience against cyclical fluctuations and allows it to identify emerging applications for its technologies. This flexibility is especially valuable at a time when manufacturers worldwide are reassessing supply-chain strategies and seeking partners capable of delivering both technical precision and operational continuity.

Looking ahead, Kato emphasizes that Japan itself remains a compelling destination for industrial collaboration and investment. "Japanese products are known for their high quality, and we are able to manufacture efficiently while maintaining those standards. This combination is a key strength of Japanese companies," he says. In an era defined by reliability, sustainability and technological partnership, companies like Nissin Kagaku Kenkyusho illustrate how Japan's industrial heritage continues to evolve—offering international partners both stability and innovation in equal measure.



by strengthening its trading functions. Chairman Haruo Kato notes that recent results reflect strong momentum: "In 2025, we achieved record-high sales and profits, supported by strong sales in our core pulp and paper sector, expansion into other fields including textiles, and the growth of our trading activities." This progress reflects not only favorable demand conditions but also the company's steady evolution as a partner capable of supporting multiple industries through tailored technical solutions.

One of Nissin Kagaku Kenkyusho's distinctive strengths lies in its role not as a conventional chemical supplier, but as a comprehensive partner in the fields of chemistry and process engineering. Instead of responding only to predefined technical requests, the company works alongside clients to anticipate production challenges and refine solutions across multiple stages of implementation. This consultative approach allows it to contribute meaningfully to both efficiency

