

# **Pet Dietary Supplements Market Forecasts to 2032 – Global Analysis By Pet Type (Dogs, Cats, Birds, Small Mammals, Aquatic Pets and Other Pet Types), Supplement Type (Multivitamins, Probiotics & Prebiotics, Omega-3 and Essential Fatty Acids, Antioxidants, Herbal & Botanical Extracts, Proteins & Peptides and Other Supplement Types), Form, Ingredient Source, Function, Distribution Channel and By Geography**

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## **Abstracts**

According to Statistics MRC, the Global Pet Dietary Supplements Market is accounted for \$3.3 billion in 2025 and is expected to reach \$6.1 billion by 2032 growing at a CAGR of 9.1% during the forecast period. Pet dietary supplements are specialized products formulated to provide essential nutrients, vitamins, minerals, or bioactive compounds that may be lacking in a pet's regular diet. These supplements support various health functions such as joint health, immune response, skin and coat condition, and digestive wellness. Commonly used for dogs, cats, and other companion animals, they are available in forms like tablets, powders, chews, and liquids. Veterinarians often recommend them as part of preventive or therapeutic care.

Market Dynamics:

Driver:

Rising pet humanization trends

The escalating trend of pet humanization is primarily driving the pet dietary supplements market, as pets are increasingly viewed as family members rather than mere animals. This paradigm shift has transformed spending patterns, with pet owners now prioritizing comprehensive wellness solutions for their companions, mirroring human health and nutrition trends. The humanization phenomenon drives demand for premium nutritional products, as pet parents seek preventive healthcare solutions to enhance their pets' quality of life and longevity. This cultural evolution has expanded the consumer base for specialized supplements addressing specific health concerns, immunity support, and overall vitality enhancement across various pet demographics.

#### Restraint:

##### High cost of premium supplements

High-quality specialized formulations command premium pricing due to research-intensive development, superior ingredient sourcing, and advanced manufacturing processes, potentially limiting accessibility for price-sensitive consumers. This sensitivity forces manufacturers to balance profitability with affordability, often impeding investments in innovative research and development for breakthrough formulations. The presence of cost-conscious consumers restricts full market potential for premiumization and specialized nutrition solutions, as budget constraints may drive substitution toward lower-priced alternatives, affecting overall market revenue growth.

#### Opportunity:

##### Expansion into functional & preventive nutrition

The burgeoning focus on functional and preventive nutrition presents substantial growth opportunities as pet owners increasingly adopt proactive healthcare approaches for their companions. This shift toward preventive care drives demand for specialized supplements targeting specific conditions such as joint health, digestive wellness, cognitive function, and immune system enhancement. Technological advancements in formulation delivery systems, including cold-pressed processing and microencapsulation, enable enhanced bioavailability and palatability, expanding product acceptance. The emergence of personalized nutrition solutions, including DNA-based customization and breed-specific formulations, represents untapped potential for market differentiation and premium positioning within this evolving wellness-centric landscape.

#### Threat:

## Misleading claims & product recalls

Historical contamination events, such as the 2007 pet food recalls involving melamine contamination, demonstrate the devastating impact of supply chain failures on industry reputation and regulatory scrutiny. False or unsubstantiated health claims undermine consumer trust and attract regulatory intervention, potentially resulting in enforcement actions, legal liabilities, and market access restrictions. Product safety failures endanger pet health and trigger comprehensive recalls, financial losses, and long-term brand damage, emphasizing the imperative for rigorous quality control, transparent labeling practices, and robust supply chain validation protocols.

## Covid-19 Impact:

The COVID-19 pandemic significantly accelerated pet supplement market growth, with sales surging 21% in 2020, quadruple the historical annual increase. Enhanced focus on health and wellness during lockdowns heightened pet owners' attention to their companions' immunity and anxiety management, driving increased supplement adoption rates from 29% to 38% among dog owners. The pandemic's emphasis on disease prevention shifted consumer behavior toward proactive pet healthcare solutions, with particular demand for immunity-boosting and anxiety-reducing formulations as pets experienced lifestyle changes.

The multivitamins segment is expected to be the largest during the forecast period

The multivitamins segment is expected to account for the largest market share during the forecast period. This segment's leadership stems from its broad appeal among pet owners seeking convenient, all-in-one nutritional support for their companions' general health maintenance and disease prevention. The multivitamin category benefits from established consumer familiarity and veterinary endorsement, providing essential micronutrients that address common dietary gaps in commercial pet foods. Market expansion is driven by formulation innovations targeting specific life stages, breed requirements, and health conditions, positioning multivitamins as foundational supplements within integrated pet healthcare regimens across diverse consumer demographics.

The online segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the online segment is predicted to witness the highest growth

rate, driven by enhanced e-commerce accessibility, convenience factors, and expanded product selection for pet supplement purchases. Digital platforms facilitate direct-to-consumer relationships, enabling manufacturers to provide comprehensive product education, customer testimonials, and subscription-based delivery models that enhance customer retention. The online channel's growth acceleration is supported by younger demographics' digital shopping preferences, comparative pricing transparency, and the ability to access specialized or niche supplement formulations unavailable through traditional retail channels.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share due to its mature pet ownership culture, with approximately 66% of households owning pets, representing nearly 90 million dogs alone across the region. The region's dominance is from established pet humanization trends, higher disposable incomes, and widespread veterinary acceptance of nutraceutical products, with up to 90% of veterinarians endorsing supplement use. Advanced regulatory frameworks, robust distribution infrastructure, and consumer willingness to invest in premium pet healthcare products reinforce North America's market position.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by rapid urbanization, expanding middle-class demographics, and increasing disposable incomes that facilitate pet ownership adoption. The region's growth trajectory is supported by evolving cultural attitudes toward pet care, transitioning from utilitarian to companion-focused relationships that prioritize health and wellness investments. Rising awareness of preventive healthcare benefits, coupled with expanding veterinary infrastructure and professional education, creates favorable market conditions for supplement adoption in this region.

Key players in the market

Some of the key players in Pet Dietary Supplements Market include Nestlé, Purina PetCare, Mars Petcare, Colgate-Palmolive (Hill's Pet Nutrition), Nutramax Laboratories, Inc., Zoetis Inc., Elanco Animal Health, FoodScience Corporation (VetriScience), Pet Honesty, H&H Group (Zesty Paws), Vetoquinol, Virbac, Kemin Industries, Inc., Affinity Petcare S.A., Nordic Naturals, Healthy Pets (PetAlive), Biostime Pharmaceuticals, and iVet Professional Formulas.

### Key Developments:

In May 2025, Pro Plan Veterinary Supplements has introduced Skin Care, a new supplement that provides proactive support for dogs with sensitive skin. Developed by Purina researchers and veterinarians, Skin Care is specially formulated with a multi-active blend designed to support dogs with sensitive skin, including those with seasonal allergies.

In May 2025, Nestlé has announced a major revamp of its global research and development (R&D) capabilities, with new investments targeting biotechnology, clinical research and deep tech aimed at driving innovation in both human and pet nutrition — including pet therapeutics. The company's upgraded R&D efforts include new capabilities in precision fermentation, screening assays and biotic development — including next-generation postbiotics and synbiotics. These initiatives are expected to support scientific advances across maternal, early life and medical nutrition, as well as emerging areas such as healthy aging, women's health, weight management, and pet care.

In February 2025, Elanco Animal Health Incorporated (NYSE: ELAN) today announced the launch of Pet Protect, a line of veterinarian-formulated supplements for dogs and cats. With the pet supplement market experiencing rapid growth and increasing relevance, Pet Protect emerges as a modernized, science-backed supplement line specifically designed to cater to the diverse health needs of pets.

### Pet Types Covered:

Dogs

Cats

Birds

Small Mammals

Aquatic Pets

Other Pet Types

### Supplement Types:

Multivitamins

Probiotics & Prebiotics

Omega-3 and Essential Fatty Acids

Antioxidants

Herbal & Botanical Extracts

Proteins & Peptides

Other Supplement Types

### Forms Covered:

Tablets & Capsules

Chewables & Soft Chews

Powders

Liquids & Gels

### Ingredient Sources Covered:

Natural/Organic

Conventional

### Functions Covered:

Hip & Joint Health

Skin & Coat Health

Digestive Health

Immune System Support

Calming/Stress & Anxiety

Heart Health

Weight Management

Urinary Tract Health

Cognitive Support

Other Functions

**Distribution Channels Covered:**

Offline

Online

**Regions Covered:**

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

#### Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

#### Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

## Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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