

Europe Sports Nutrition Market Overview.

Europe Sports Nutrition Market is expected to garner \$10,429 million, by 2021. The sports nutrition market in Europe has witnessed healthy growth rates in the past few years, and is expected to continue this trend in the future.

| Europe Sports Nutrition Market | | | | | |
|---|---|---|--|--|--|
| Product type | Mode of sale | End user | Country | | |
| Product type Prote in powder Iso drinkpowder Capsule / tablets Supplement powder RTD protein drinks Iso & other sports drinks Carbohydrate drinks Protein bars Carbohydrate / energy bars Other supplements | Mode of sale Large retail & mass merchandisers Small retail Drug & specialty stores Fitness institutions Online & others | ※ End user ※ Athletes ※ Bodybuilders ※ Recreational users ※ Lifestyle users | ※ UK ※ Germany ※ France ※ Italy ※ Spain ※ Rest of ※ Europe | | |

Growth in health concerns, higher obesity prevalence, and rise in health clubs & fitness centers in Europe have led to increased demand for sports nutrition products. In addition, the inclination of people towards sports in the European region and rise in consumption of sports

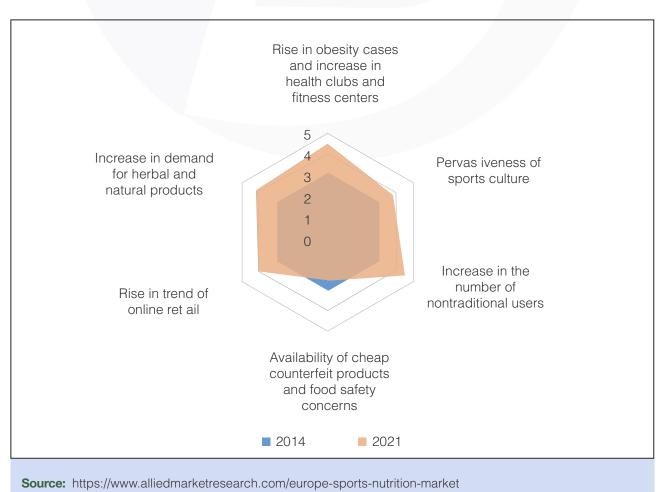


nutrition products by non-traditional users drive the market growth.



UK and Germany are among the largest sports nutrition markets in Europe. Factors such as rise in interest of women to keep their body fit and toned, coupled with consumers up gradation to better and expensive sport nutrition products have further boosted the market growth. In addition there is an increase in demand for herbal and natural products hand in hand with the sport nutrition industry.

Protein products are gaining popularity over sports drinks and other products among the French consumers. Ingredients that are commonly incorporated in such products include creatine, L-carnitine, amino acids, and glutamine. Among protein-based products, protein powders are more prevalent over bars and other ready-to-drink protein products.



Source: https://www.fortunebusinessinsights.com/industry-reports/europe-dietary-supplements-market-101918

Forward Farma B.V. Cacaoweg 20, 1047 BM Amsterdam, the Netherlands



AMS inventory:

| Batch No. | Product Name | Specification |
|-----------|------------------|---------------|
| 20072513 | L-Theanine | 99% |
| 20082614 | L-Ornithine HCL | 99% |
| 20200809 | L-Leucine | 99% |
| 20082511 | L-Histidine | 99% |
| 20081303 | L-Carnosine | 99% |
| 20082612 | L-Arginine HCL | 99% |
| 20070813 | DL-Phenylalanine | 99% |
| 19040219 | L-Glutamic Acid | 99% |

Please contact one of our sales representatives if you have any special requirements or questions.

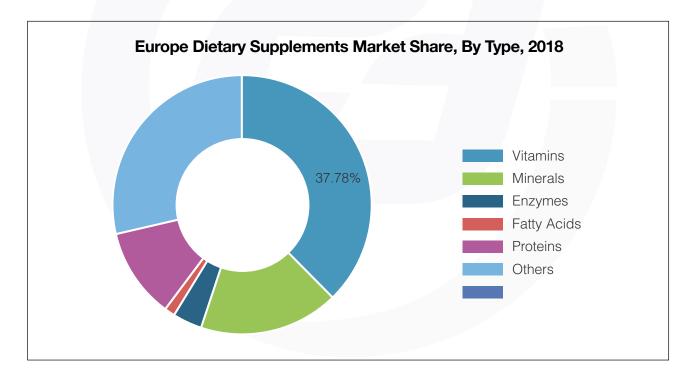
The Europe dietary supplements market size is projected to reach USD 20.89 billion by 2026, exhibiting a CAGR of 4.89% during the forecast period (2019-2026).

Regional Analysis

The market is geographically divided into the U.K., Germany, Italy, France, Spain, and the rest of Europe. Amongst these, the rest of Europe is projected to register the highest compound annual growth rate (CAGR) of 5.21% during 2019-2026. In countries such as Greece, Netherlands, Ireland, Denmark, Poland, Austria, and Belgium, the perspective of consumers towards dietary supplements has changed positively in the recent years, which has led to more and more consumers adopting dietary supplements in their daily life to enhance health and improve the quality of their life. One of the significant Europe dietary supplements market trends is that in countries, such as Netherlands, Belgium, Norway, and Sweden, there is an immense opportunity for dietary supplement manufacturers. They can promote and sell unique and



specialized products through effective sales strategies, namely, partnership with digital personal care product-selling platforms. As the trend of online shopping is growing across various economies of Europe, the manufacturers and distributors of dietary supplements are increasing their focus on promoting their products and selling them through e-commerce channels to upsurge the sales of their products and earn profits.



Europe Dietary Supplements Market Share by Type

In terms of type, the market is grouped into proteins, enzymes, fatty acids, minerals, vitamins, and others. The demand for traditional vitamin, mineral, and multivitamin supplements is significantly high among women, while men are more inclined towards dietary supplements that can boost their energy, endurance, and can improve their gut health. The demand for vitamins, iron, multivitamins, and omega-3 supplements are incredibly high in Europe as a large number of infants, children, and pregnant women are deficient of these nutrients. These factors are expected to serve as a growth factor for vitamin supplements in Europe.

Source: https://bulletinline.com/2020/08/26/the-europe-dietary-supplements-market-size-was-usd-14-29-billion-in-2018-and-is-projected-to-reach-usd-20-89-billion-by-2026-exhibiting-a-cagr-of-4-89-during-the-forecast-period-2019-2026/



AMS inventory:

| No. | Product Name | No. | Product Name |
|-----|---------------------------|-----|-----------------------------|
| 01 | Apple pectin | 29 | L-Theanine |
| 02 | Black Cohosh Extract | 30 | Lycopene |
| 03 | Black Pepper Extract 95% | 31 | Marigold Flower Extract |
| 04 | Boswellia Serrata Extract | 32 | Melatonin |
| 05 | Coconut Water Powder | 33 | Methyl Sulfonyl Methane |
| 06 | Cordyceps Extract | 34 | Milk Thistle Extract |
| 07 | Cranberry Extract | 35 | N-Acetyl-L-Cysteine |
| 08 | DL-Phenylalanine | 36 | Nettle Extract |
| 09 | Echinacea Extract | 37 | Oat Extract |
| 10 | Gamma Oryzanol | 38 | Olive Leaf Extract |
| 11 | Garcinia Cambogia Extract | 39 | Phosphatidylserine |
| 12 | Garlic Extract | 40 | Pine Bark Extract |
| 13 | Ginkgo Biloba Extract | 41 | Pomegranate Extract |
| 14 | Goji Extract | 42 | Reishi Mushroom Extract |
| 15 | Grape Seed Extract | 43 | Rhodiola Rosea Extract |
| 16 | Green Coffee Bean Extract | 44 | Rose Hips Extract |
| 17 | Green Tea Extract | 45 | Rosemary Extract |
| 18 | Guarana Extract | 46 | Saw Palmetto Extract |
| 19 | Horse Chestnut Extract | 47 | Selenium Yeast |
| 20 | Inositol Nicotinate | 48 | Shiitake Mushroom Extract |
| 21 | Konjac Glucomannan | 49 | Sodium Hyaluronate |
| 22 | L-Arginine HCL | 50 | Sophora Japonica Extract |
| 23 | L-Carnosine | 51 | Soybean Extract |
| 24 | L-Glutamic Acid | 52 | Stevia Extract |
| 25 | L-Glutathione Reduced | 53 | Tribulus Terrestris Extract |
| 26 | L-Histidine | 54 | Turmeric Extract |
| 27 | L-Leucine | 55 | Yeast Beta Glucan |
| 28 | L-Ornithine HCL | 56 | Yellow Maca Extract |

Please see our latest stock list and feel free to contact one of our sales representatives if you have any special requirements or questions.



Top 10 Summer Vacation Supplements of 2020.

The Information Supplements & Health Information Center (IVG) informs how dietary supplements, as part of a healthy diet, contribute to health for the Dutch consumer. The top 10 ingredients over summer 2020 are:

- 1. Pro- and prebiotics
- 2. Vitamin C
- 3. Vitamin D
- 4. Zinc
- 5. Ginger

- 6. Melatonin
- 7. Magnesium
- 8. Multivitamin
- 9. Echinacea
- 10. Vitamin B complex

Source: https://www.ivg-info.nl/nieuws/tien-supplementen-om-mee-te-nemen-op-vakantie/

AMS inventory:

| Batch No. | Product Name | Specification |
|-----------|-------------------|------------------|
| 19062702 | Echinacea Extract | 4% Chicoric acid |
| 20051001 | Echinacea Extract | 4% Pholyphenol |
| 20051812 | Melatonin | 99% |

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