Animal nutrition focuses on the dietary needs of animals, primarily those in agriculture and food production, but also in zoos, aquariums, and wildlife management. Feed additives are products used in animal nutrition for purposes of improving the quality of feed and the quality of food from animal origin, or to improve the animals' performance and health, e.g. providing enhanced digestibility of the feed materials. Feed additives may not be put on the market unless authorization has been given following a scientific evaluation demonstrating that the additive has no harmful effects, on human and animal health and on the environment.

The research process involved the study of various factors affecting the industry, including the government policy, market environment, competitive landscape, historical data, present trends in the market, technological innovation, upcoming technologies and the technical progress in related industry, and market risks, opportunities, market barriers and challenges.

The global Pig Animal Nutrition market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Pig Animal Nutrition volume and value at global level, regional level and company level. From a global perspective, this report represents overall Pig Animal Nutrition market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Pig Animal Nutrition in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their Pig Animal Nutrition manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

The following manufacturers are covered:
- Evonik
- Adisseo
- Novus International
- CJ Group
- DSM
- Meihua Group
- Alltech
- BASF
- Kemin Industries
- Sumitomo Chemical
- Global Bio-Chem
- ADM
- Biomin
- Novozymes
- Lonza
- DuPont
- Nutreco
- Segment by Regions
  - North America
  - Europe
  - China
  - Japan
  - Southeast Asia
  - India
- Segment by Type
  - Minerals
  - Amino Acids
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