

Animal Pain Management Market Market, 2012 to 2023

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Abstracts

Global Animal Pain Management Market

Global Animal Pain Management Market is anticipated to grow at an unprecedented growth rate over the forecast period.

Pain is a perception that the brain creates from input called "nociception". The stimulus can be temperature, physical, inflammatory or chemical damage to tissues. Increased prevalence of osteoarthritis, cancer and other pain disorders create demand for pain management therapies.

Favorable government policies to enhance the awareness among the people and veterinary specialists are expected to create demand for veterinary analgesics over the forecast period. For instance, International Veterinary Academy of Pain Management (IVPM) is creating awareness in veterinary professionals regarding animal pain prevention, management. It educates pet owners about health and well-being in acute or chronic pain management.

Increased prevalence of osteoarthritis is the major driving factor of the market. The dynamic forces and destructive enzymes cause joint cartilage to crack and fray. Increased pet lovers coupled with increased veterinary pain management centres in advanced countries are expected to create demand for animal pain management market.

Furthermore, increased awareness among the pet lovers and veterinary professionals are witnessing for animal pain management market. Rising pet lovers coupled with increased expenditure on animal health is anticipated to create demand for a market.

Animal Pain Management Market has been segmented on the basis of application,



animal type, product, and end user.

Based on the application, Animal Pain Management Market has been segmented into the following:

Osteoarthritis Cancer-related pain Spinal pain Others

Based on the animal type, Animal Pain Management Market has been segmented into the following:

Small Pets Canine Feline Swine Bovine Horses Others

Based on product type, Animal Pain Management Market has been segmented into the following:

Non-opioids Opioids

Based on the end user, Animal Pain Management Market has been segmented into the following:

Veterinary Hospitals Veterinary Clinics Others

Increased veterinary pain management centres are creating demand for pain management therapies over the forecast period. Introduction of new molecules to treat pain and mergers & acquisitions to gain the competitive edge and robust R&D investment is able to offer novel analgesics to the market. Increased awareness among the veterinary specialists and innovative molecules are anticipated to create lucrative opportunities over the forecast period.



Geographically market has been segmented into following regions Viz. North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

U.S. animal pain management is expected to witness significant regional market share over the forecast period due to increased pet adoption and rising pain management centres in the country.

Germany Animal Pain Management Market is anticipated to dominate the regional revenue share owing to increased awareness among the pet lovers.

Emerging nations China, India collectively dominate the regional market share and expanding the market at significant CAGR over the forecast period. Rising disposable income, increasing adoption of small animals such as cats and dogs are expected to fuel the market.

Latin America animal pain management market is led by Brazil, is witnessing to grow at unprecedented CAGR over the forecast period.

Global animal pain management market is dominated by key players such as Zoetis Inc., Elanco, Merial, Bayer Animal Health, Virbac S.A., IDEXX Laboratories, Boehringer Ingelheim Vetmedica, Ceva Sante Animale, Vetoquinol S.A.

In January 2017, Elanco launched gallant (Grapriprant tablets) for treatment of management of pain and inflammation associated with canine osteoarthritis



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