

The European animal medicines industry in figures



In a nutshell



COMPETITIVENESS 1/3 of global market



EMPLOYMENT Around 50,000 jobs



NUMBER OF COMPANIES Over 260



of which **SMEs** Over 110

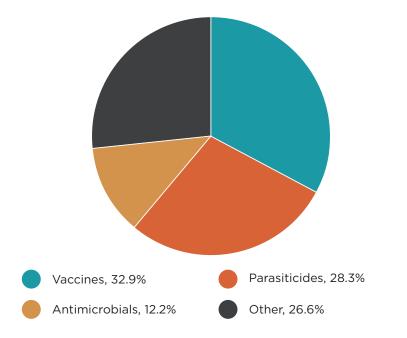


R&D EXPENDITURE

More than €500 million/year in research and development



Sales by product category in Europe



Countries covered include AT, BE, CH, CZ, DE, DK, ES, FR, UK, GR, HU, IE, IT, NL, PL, PT, SK. Source: 10 AnimalhealthEurope and CEESA member companies. 20% added for nonparticipating companies. CEESA stands for Executive Animal Health Study Centre www.ceesa.eu

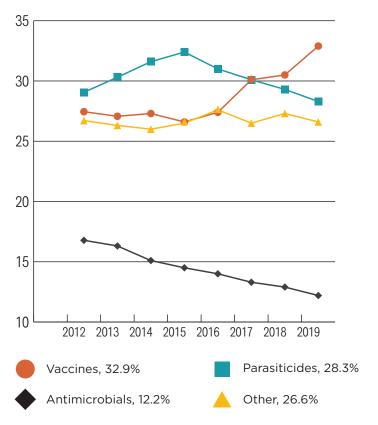
Total European sales for 2019





Sales by product category in Europe

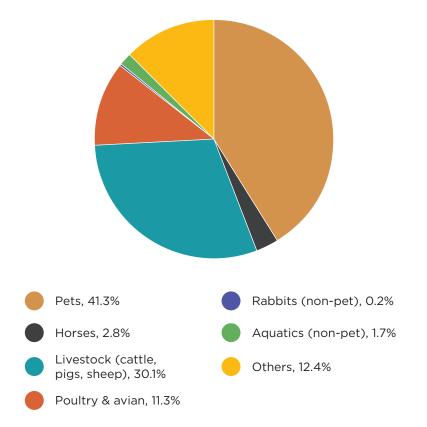
Evolution of sales per product category (%) (2012–2019)



Source: CEESA (Executive Animal Health Study Centre www.ceesa.eu)



Sales by animal species



Countries covered include AT, BE, CH, CZ, DE, DK, ES, FR, UK, GR, HU, IE, IT, NL, PL, PT, SK. Source: 9 AnimalhealthEurope and CEESA member companies. 20% added for non-participating companies. CEESA stands for Executive Animal Health Study Centre www.ceesa.eu



Global sales comparison (2019)



The market value of the European animal medicines industry is **3%** of the European human pharmaceutical industry

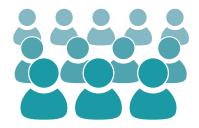
Source: CEESA (Executive Animal Health Study Centre www.ceesa.eu)



Enabling employment

Direct & indirect jobs

Our industry enables over **6 million** jobs across Europe both directly and indirectly







Source: AnimalhealthEurope

Veterinarians **309,144**

Source: FVE 2018



Source: Eurostat



Household expenditure on companion animal care products in Europe

Pet food



Pet related products and services



Animal medicines





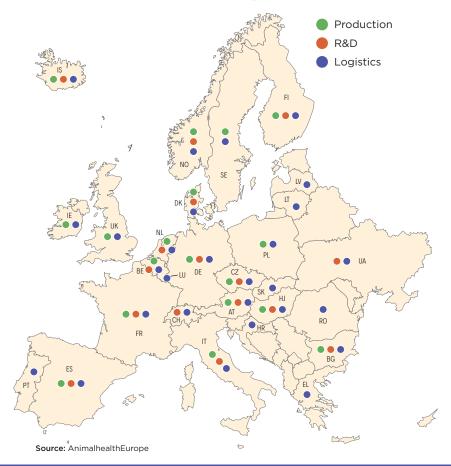
85 million

European households own a pet, more than one in three households

Source: Fediaf 2018



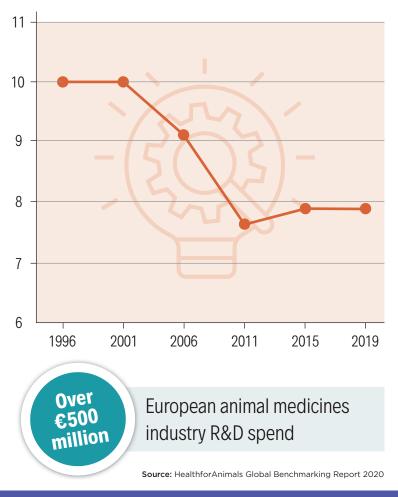
Presence of animal medicines industry across Europe: production, R&D, logistics





Investment in R&D

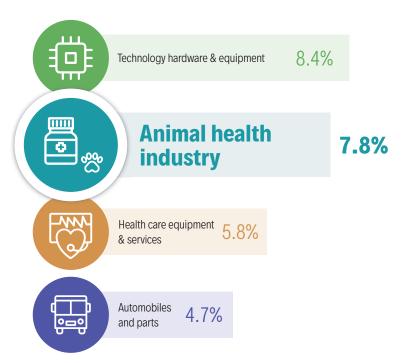
R&D as percentage of turnover





Investment in R&D

Ranking of industrial sectors by overall sector R&D intensity



The European animal medicines industry spends 7.8% of turnover on R&D, on par with the technology hardware and equipment industry

Source: 2019 EU Industrial R&D Investment Scoreboard



Animal populations in Europe: farm animals

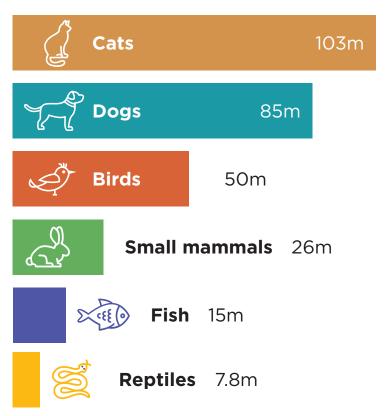


The number of farm animals has decreased by **9.91%** in six years (2012–2018)

Source: Europtat (except laying hens: European Parliamentary Research Service - The EU poultry meat and egg sector)



Animal populations in Europe: pets



The number of pets has increased by 9% in six years (2012-2018) to a total of 289 million

Source: FEDIAF 2018



Contribution of animal health solutions



Thanks to **comprehensive EU control measures** and **poultry vaccination**, human salmonella cases in the EU have **fallen by almost 50% since 2004**. source: EFSA



Successful animal **vaccination programmes** and the **EU pet passport system** mean that today the vast majority of EU member states are **now rabies-free**.

Source: ECDC

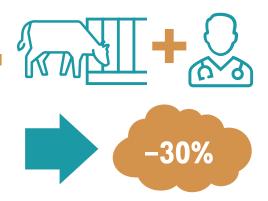


Contribution of animal health solutions



The introduction of **vaccines** against furunculosis in **salmon farming** has **reduced** the need to use **antibiotics** in Norwegian aquaculture by **99%**. **source:** WHO

Better herd management, including animal health and feed practices can help reduce livestock emissions up to **30%**.



Source: European Commission Study on Future of EU livestock



AnimalhealthEurope represents companies that research, develop and manufacture animal medicines in Europe.

It represents innovators and generics alike, as well as large, medium-sized and small companies.

AnimalhealthEurope's membership covers 90% of the European market for animal health products.

AnimalhealthEurope

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