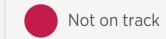
Communities: Care and Collaboration

We support and partner with our colleagues, communities and the people who care for animals. We achieve more by working together toward our common goals.

Key On track



Not on track, but mitigation measures are in place



Our Aspirations	Targets	2023 Progress	Status	SDG
Support our communities	Contribute 2,500 volunteer days (20,000 hours) annually in the communities we serve	16,611 hours of volunteer time reported by our colleagues, 83% of our stated goal. This is an 81% increase from hours reported in 2022.		1 Moverty 作者中市
Support veterinary professionals	Provide at least \$1 million in scholarships to veterinary students annually, focusing on underrepresented groups where possible	The Zoetis Foundation provided grants of \$3.0 million, for scholarships to support 500+ students. In the United States, 58% of students supported by the Zoetis Foundation/Association of American Veterinary Medical Colleges (AAVMC) Veterinary Student Scholarship Program are members of traditionally marginalized or underrepresented communities and 19% identify as LGBTQ+.		1 NOVERTY 4 COULTING B DESERVITWORK AND DECOMMING DROWTH DECOMMING DROWTH DECOMMING DROWTH
	Provide access to professional programs for veterinarians in the countries where we have a presence	Zoetis continued to invest in professional programs in 100% of our markets where we have a physical presence, through Zoetis-led programs and in partnerships with external organizations.		
Expand vet care access to populations in need	Annually report on the number of pet owners reached through community programs and in-kind contributions	Zoetis' efforts impacted approximately 202,000 pet owners in need.		3 GOOD HEALTH AND WELL-BEING
Provide animal care in disaster relief	Annually report on the number of pet owners reached through community programs and in-kind contributions	Zoetis' efforts impacted approximately 91,000 animals affected by disasters.		1 NO POURTY 作者常
Create a sustainable governance framework	Integrate sustainability into all strategic planning and resource allocation processes	Continued to embed sustainability goals into our key business functions. Additionally, our Executive Team members continue to have shared and individual objectives under our annual incentive plan organized around our six strategic priorities, including Advance Sustainability in Animal Health for a Better Future.		
	Establish an effective approach to external sustainability disclosures	Continued to report in line with best practice sustainability frameworks, including SASB, TCFD and CDP, and engage with stakeholders to advance our program and disclosures. Monitored emerging regulatory disclosure requirements and enhanced processes to streamline and centralize reporting.		



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Our Aspirations		2023 Progress	Status	SDG
diverse and inclusive workplace	Increase representation of women at the director level and above to 40% by 2025 across Zoetis	Dec 2023: 38.0% +6.0% June 2020: 32.0%		5 GENDER BUILDING SOWITH
	Increase representation of people of color at all levels in the U.S. to 25% by 2025	Dec 2023: 25.2% +4.2% June 2020: 21.0%		
	Increase representation of Black colleagues in the U.S. to 5% by 2025	Dec 2023: 4.6% +0.6% June 2020: 4.0%		
	Increase representation of Latinx colleagues in the U.S. to 6% by 2025	Dec 2023: 6.9% +1.9% June 2020: 5.0%		
	Be a top 100 leader for workplace inclusion in key focus areas (women, people of color, LGBTQ+)	Received eight workplace awards and recognitions. Additional detail can be found on our Awards & Recognitions webpage.		
	Commit to diverse slates and interview panels as we hire for all positions	Diverse slates and interview panels are required for open roles.		



Animals: Innovate in Animal Health

We use our expertise in animal health to solve sustainability challenges facing animals and people.

ey On track



Not on track, but mitigation measures are in place



Targets	2023 Progress	Status	SDG
Innovate to create and drive adoption of key sustainable animal health solutions	 Advanced our investment strategy for products supporting our customers' sustainability goals. Collaborated across the value chain to support the role of animal health improvements in sustainability 		1 NO 2 ZERO 13 CLIMATE POVERTY (SS)
	through data and systems support.		/ I WE BELOW 15 UPE
Equip our customers with innovative products to support their ambitious environmental, social and animal welfare goals	Launched innovative products in key sustainability opportunity areas including diagnostics, vaccines and parasiticides.		WATER ON LIAND
Promote responsible use of antibiotics through technical education, introducing antibiotic alternatives, and developing diagnostic and digital tools	 Continued to collaborate with global stakeholders to promote responsible use of antibiotics. Launched new diagnostic tools to support better identification of pathogens in dairy cows. 		3 GOOD HEALTH AND WELL-BEING
	Began a collaboration to discover and develop novel antibiotics for animal health.		
Through our A.L.P.H.A. and A.L.P.H.A Plus initiatives with focus in Africa, by 2025 we will:	Trained over 35,000 farmers, veterinarians, para-veterinarians, distributors and lab technicians. ¹		1 NO STEED 2 ZERO 3 GOOD HEALT NOW RELEBE
 Irain 100,000 farmers, vet professionals and lab technicians Increase women trainees to 50% of trainees 	23% of in-person trainees are women based on a 12-month rolling average. ^{1,2}		4 QUALITY 5 GENORE 14 LIFE BELOW WATER
Treat 10 million cows with positive implications on smallholder livelihoods, food security and the environment	Treated 12.7 million cows, exceeded goal by 27%. 3,4		17 PARTNERSHIPS FOR THE GOALS
Treat 200 million chickens with positive implications on smallholder livelihoods, food security and the environment	Treated 260 million chickens, exceeded goal by 30%. ^{3,5}		
Leverage the Zoetis Center for Transboundary and Emerging Diseases to develop vaccines for high-impact emerging diseases globally: • Invest in R&D on emerging infectious diseases	Expanded our research capabilities for transboundary animal diseases and emerging infectious diseases.		2 ZERO HONGER 3 GOOD HEALTH AND WELL-BENG
Provide our innovative vaccines to relevant markets via tenders or other go-to-market pathways	 Supported endangered species protection programs. Collaborated to support One Heath initiatives. 		
	Innovate to create and drive adoption of key sustainable animal health solutions Equip our customers with innovative products to support their ambitious environmental, social and animal welfare goals Promote responsible use of antibiotics through technical education, introducing antibiotic alternatives, and developing diagnostic and digital tools Innovate around antimicrobial resistance to reduce the dependency on antibiotic classes shared with human health Through our A.L.P.H.A. and A.L.P.H.A Plus initiatives with focus in Africa, by 2025 we will: • Train 100,000 farmers, vet professionals and lab technicians • Increase women trainees to 50% of trainees • Treat 10 million cows with positive implications on smallholder livelihoods, food security and the environment • Treat 200 million chickens with positive implications on smallholder livelihoods, food security and the environment Leverage the Zoetis Center for Transboundary and Emerging Diseases to develop vaccines for high-impact emerging diseases globally: • Invest in R&D on emerging infectious diseases	Innovate to create and drive adoption of key sustainable animal health solutions - Advanced our investment strategy for products support the role of animal health improvements in sustainability and support the role of animal health improvements in sustainability through data and systems support. Equip our customers with innovative products to support their ambitious environmental, social and animal welfare goals - Collaborated across the value chain to support the role of animal health improvements in sustainability through data and systems support. Launched innovative products in key sustainability opportunity areas including diagnostics, vaccines and parasticides. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Train 100,000 farmers, vet professionals and lab technicians - Increase women trainees to 50% of trainees - Treat 10 million cows with positive implications on smallholder livelihoods, food security and the environment - Treated 12.7 million cows, exceeded goal by 27%. - Treated 200 million chickens with positive implications on smallholder livelihoods, food security and the environment - Treated 260 million chickens, exceeded goal by 30%. - Treated 260 million chickens, exceeded goal by 30%. - Treated 260 million chickens, exceeded goal by 30%. - Treated 260 million chickens, exceeded goal	Innovate to create and drive adoption of key sustainable animal health solutions - Advanced our investment strategy for products supporting our customers' sustainability goals Collaborated across the value chain to support the role of animal health improvements in sustainability through data and systems support. Equip our customers with innovative products to support their abilitious environmental, social and animal welfare goals - Dromote responsible use of antibiotics through technical education, introducing antibiotic alternatives, and developing diagnostic and digital tools - Continued to collaborate with global stakeholders to promote responsible use of antibiotics, vaccines and parasiticides. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics, vaccines and parasiticides. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics Launched new diagnostic tools to support better identification of pathogens in dairy cows. - Continued to collaborate with global stakeholders to promote responsible use of antibiotics Continued to collaborate with global stakeholders to promote responsible use of antibiotics Continued to collaborate with global stakeholders to promote responsible use of antibiotics Continued to collaborate with global stakeholders to promote responsible use of antibiotics Continued to collaborate with global stakeholders to promote respons

¹ Progress shown is to date through November 2023 based on a 2019 baseline.



² Despite extensive mitigation measures in place for this target, we recognize that our target of 50% women trainees for countries in scope doesn't reflect the gender demographics of the animal health and farming sector in the region and have thus conservatively included status as "Not on Track". To learn more, read about our <u>A.L.P.H.A. Plus</u> initiative.

³ Progress shown is to date through November 2023 based on a 2020 baseline.

⁴ Assumption used that every cow receives at least two doses (treatment and prevention).

⁵ In 2021, we revised our assumptions from every chicken receiving at least three doses to five doses (treatment and prevention) due to the higher rate of adoption of broader vaccinations. We recalculated 2020 data to reflect this change, and it is reflected in the reported numbers to date.

Planet: Protect our Planet

We steward resources responsibly and minimize our impact, as we deliver products and services that advance the health of animals.

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On track

Not on track, but mitigation measures are in place



Our Aspirations	Targets	2023 Progress	Status	SDG
Minimize our carbon footprint	Become carbon neutral in our own operations by 2030	 18.9% reduction in Scope 1 and 2 emissions.¹ Completed 38 energy-related carbon abatement projects at our sites in 2023. 		13 ACTION
	Source 100% renewable electricity by 2030	 32.6% renewable electricity sourced to date aligned with our RE100 commitment.² 13.7% renewable energy sourced to date.³ On-site solar arrays now installed at 7 Zoetis facilities. 		
	Rethink business travel and work-from-home policies to reduce transportation-related emissions by 25% by 2025 ⁴	Reduced colleague transportation-related emissions intensity by 35.6%.		
Rethink our packaging to reduce its environmental impact	Integrate sustainability considerations into all new packaging designs	 Developed a sustainable packaging strategy, focusing our investments in the areas most important to our footprint and our customers. Undertook a pilot Life Cycle Assessment (LCA) to identify key areas of environmental impacts in our product manufacturing processes. Launched improved product and supply chain packaging. 		12 RESPONSIBLE CONSUMPTION AND PRODUCTION CONSUMPTION C
Improve the sustainability in our locations	Stand-up "Location Sustainability" teams in major sites	All major sites have sustainability teams.		12 RESPONSIBLE CONSUMPTION AND PRODUCTION



¹ Based on 2021 baseline. For additional details on our greenhouse gas (GHG) emissions, such as inclusions and exclusions, see the Environment Data in our 2023 Sustainability Report.

² Renewable electricity is aligned to our RE100 commitment and is the proportion of renewable electricity relative to total Scope 2 electricity use and based on a 2020 baseline.

³ Renewable energy includes the proportion of renewable electricity, other renewable heating/cooling and biofuels use relative to total Scope 1 and 2 energy use.

⁴ Based on 2019 baseline. Reduction reported is total of business travel and colleague commuting normalized by number of colleagues for respective reporting year.