



CORPORATE OVERVIEW

Bayer AG

March 2026





Cautionary Statements Regarding Forward-Looking Information

This presentation may contain forward-looking statements based on current assumptions and forecasts made by Bayer management.

Various known and unknown risks, uncertainties and other factors could lead to material differences between the actual future results, financial situation, development or performance of the company and the estimates given here. These factors include those discussed in Bayer's public reports which are available on the Bayer website at

<http://www.bayer.com/>



The company assumes no liability whatsoever to update these forward-looking statements or to conform them to future events or developments.

Bayer AG is a holding company with operating subsidiaries worldwide. References to "Bayer" or "the company" herein may refer to one or more subsidiaries as context requires.



Global Leader in Health & Nutrition: Uniquely Positioned to Meet Basic Needs of Humankind



Crop Science

- **Above market growth** expected, ~3% CAGR plus **additional value-pool** opportunities
- **Innovative crop system solutions**, holding **#1 in Seed & Traits¹** with **leading Crop Protection Portfolio** enabled by digital



Pharmaceuticals

- **Attractive market** with a current market size of ~ €1.7 trillion² and significant growth opportunities driven by innovation
- **Strong market positions in key therapeutic areas** like cardiology, women's healthcare, oncology, ophthalmology and radiology

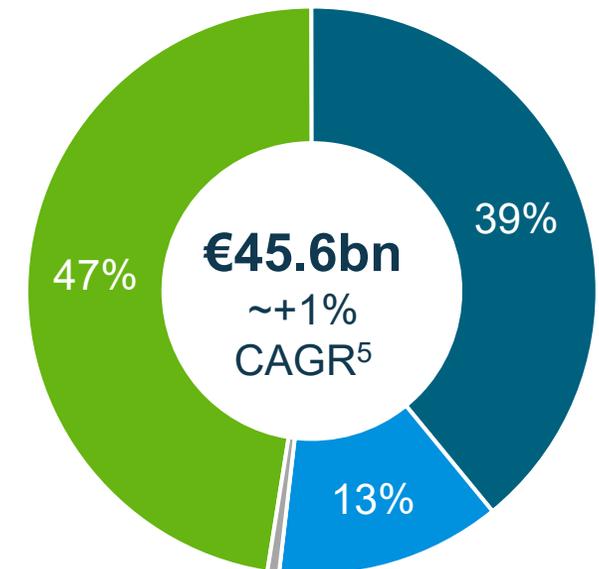


Consumer Health

- **3-5% CAGR** CH Global Market with a current market size of ~ €202bn³
- **Iconic brands** with **leading market** positions in nutritional supplements, allergy, cough and cold, dermatology, pain and cardiovascular risk prevention, and digestive health

Net Sales Full Year 2025

as rep⁴



Core EPS
Full Year 2025
€4.91

Free Cash Flow
Full Year 2025
€2.1bn

¹ Company estimates ² IQVIA Market Prognosis Report Sep 2025 ³ Sources: Internal market model in-market sales OTC medicines, data from IQVIA, Nicholas Hall
⁴ As rep = as reported ⁵ CAGR 2021-2025



Global Pressures Underpin Our Mission and the Need for Innovation

PHARMACEUTICALS • CONSUMER HEALTH • CROP SCIENCE

Megatrends through 2050

AGING POPULATION



People 60+ more than doubling¹

>20% of total population ¹

GROWING POPULATION



+2.2bn

People ¹



+50%

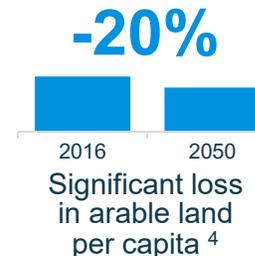
more food and feed required to meet growing demand ²

PRESSURE ON ECOSYSTEMS



-17%

Harvest losses from climate change ³



Our Mission



Health for All, Hunger for None.

Pharmaceuticals

*Treat the Untreatable.
Cure Disease.
Offer Hope.*

Consumer Health

Help over 1bn People to Live Healthier Lives with most Trusted Self-Care Solutions.

Crop Science

*Produce 50% More.
Restore Nature.
Scale Regenerative Ag.*

¹ UNDESA 2017 (United Nations Department of Economic and Social Affairs, Population Division (2017). World Population Prospects: The 2017 Revision)

² FAO 2017, (FAO Global Perspective Studies)

³ Nelson et. al, (2014); FAO 2016 "Climate change and food security"

⁴ FAOSTAT (accessed Oct 30, 2018) for 1961-2016 data on land, FAO 2012 for 2030 and 2050 data on land, and UNDEDA 2017: World Population Prospects for world population data



Innovation is an integral part of Bayer's DNA



~ €6bn R&D investments per year

<p>CROP SCIENCE</p>	<p>Key Recent Product Launches:</p>	<p>>470 new seed products and nearly >350 crop protection registrations in 2025</p>	<p>Advancing 10 blockbusters</p>
<p>PHARMA</p>	<p>Key Current Launch Products:</p>	<p>Upcoming Launch Products:</p>	<p>Leading Technology Platforms</p>
<p>CONSUMER HEALTH</p>	<p>Iconic Brands</p>		

leaps Our Strategic Unit investing in start-up companies in health and nutrition

¹ In collaboration with Sumitomo ² Exclusive commercialization rights acquired for EU markets from BridgeBio

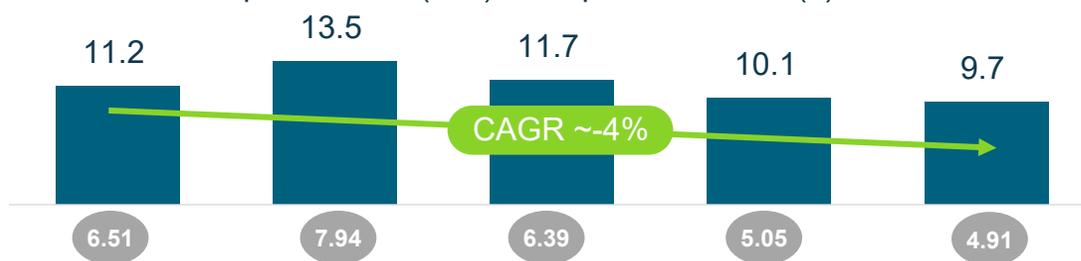


Resilient Performance in a Volatile Macroeconomic Environment while Litigation Impacts Cash Flow

Net Sales (€bn), as rep¹



EBITDA before special items (€bn), as rep¹ // core EPS (€)



Free Cash Flow (€bn), as rep¹



- Sales growth across the portfolio, building on our strong innovation and commercialization power
- Material foreign exchange effects on topline throughout the period
- Declining EBITDA as of 2023 driven by absolute lower topline, product mix changes negatively impacting gross margin as well as inflationary pressures
- Countermeasures taken, including comprehensive efficiency and productivity programs
- Significant impact from litigation related payouts
- Inflation impact on inventories and CAPEX as of 2022

¹as rep = as reported, Environmental Science Professional business included in figures until sale completion in 2022 (no restatement); ² Average Free Cash Flow before litigation related payouts '21-'25 (settlements, judgements, reimbursements from insurances, cost of defense).



We are Addressing our Strategic Priorities to Enhance Performance and Regain Flexibility

Our Strategic Priorities

- **Pharma Growth & Pipeline**
- **Litigation**
- **Cash & Deleveraging**
- **Crop Science Profitability**
- **New Operating Model**

Bill Anderson
Chief Executive Officer



„Across the firm, we’re seeing improvements to the way we operate. Launches are moving with great speed. Resources are moving more fluidly. Our organization is considerably flatter and leaner, less managerial and more mission-oriented.“

March 2026

Wolfgang Nickl
Chief Financial Officer



„In an important year for our transformation, all our divisions and the Enabling Functions delivered on their profitability commitments, balancing necessary growth investments with disciplined resource allocation and cost savings.“

March 2026

¹ Dynamic Shared Ownership: DSO



Our Three-Year Turnaround

Our Strategic Priorities

Pharma Growth & Pipeline

- Return to sales growth by **2027**
- Expand EBITDA margin¹ by **2028**
- Increase R&D productivity to further **revitalize pipeline**

Litigation

- Advance strategies to **significantly contain** litigation

Cash & Deleveraging

- Improve towards **single A category rating**

Crop Science Profitability

- Innovate to grow **above market**
- Targeting **mid-20s** EBITDA margin¹ by end of 2029

New Operating Model: Dynamic Shared Ownership

- Completely embedded in company's DNA
- **Growth** driven by innovation speed and customer centricity
- **~€2bn** organizational savings by end of 2026²

¹ EBITDA margin before special items; ² Total annual organizational savings relative to FY2023 base



Our New Operating Model is Key Enabler to Achieve our Ambitions

Financial impact of our Dynamic Shared Ownership to be **realized in stages**

Sustainable Cost *EFFICIENCIES*

- // **Elimination of roles, processes and activities** not focused on our mission
- // **Reduction of management layers**

Targeted financial implications

€2bn in sustainable organizational savings by end of 2026

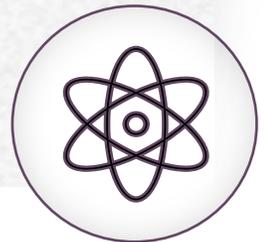
GROWTH through Customer Centricity

- // Self-managed customer- and product teams with much **greater autonomy**
- // **Faster response** to customer needs



GROWTH through Innovation Speed

- // **Increased speed to market** due to **shorter innovation cycles** and faster decision-making
- // More **dynamic resource flow** to highest-impact priorities





Improve Cash Generation and Prioritize Capital Allocation to Achieve a Step Down in Debt

Organic Investments

(before Free Cash Flow)

- Ongoing and New Launches
- Focused R&D Investments
- Focused CAPEX Spend (incl. BD&L¹)

Cash Generation

DRIVING OPERATIONAL PERFORMANCE and STRENGTHEN CASH FLOW



Drive profitable growth



Balance sheet efficiency

Limited Divestments

Cash Usage

Minimum Dividend

→ DEBT REDUCTION

Improve Towards
Single A
Category Rating

Limited Acquisitions²

¹ Business Development & Licensing ² Including milestone payments for already announced acquisitions and others

Health for all, Hunger for none



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**CROP
SCIENCE**

Driving above market growth, margin expansion and resiliency

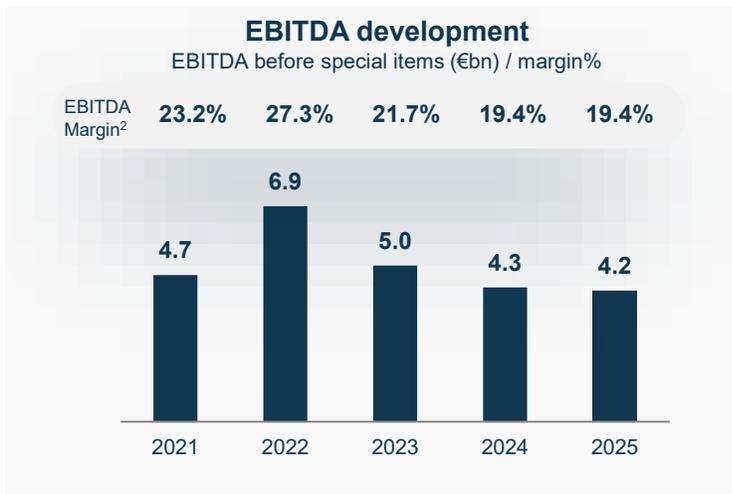
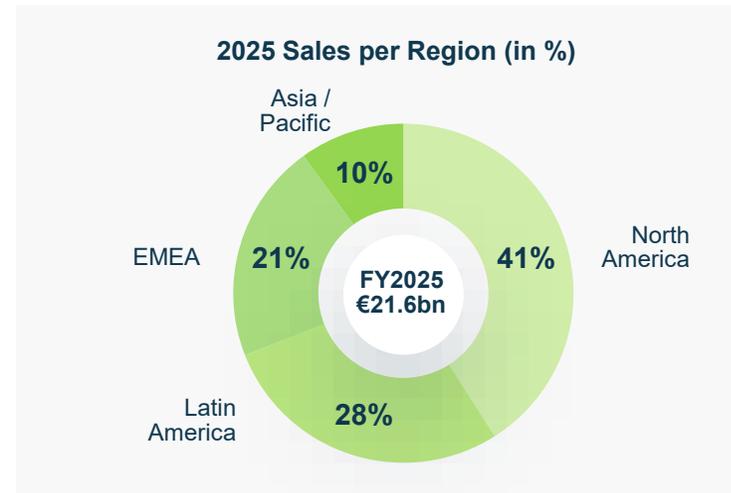
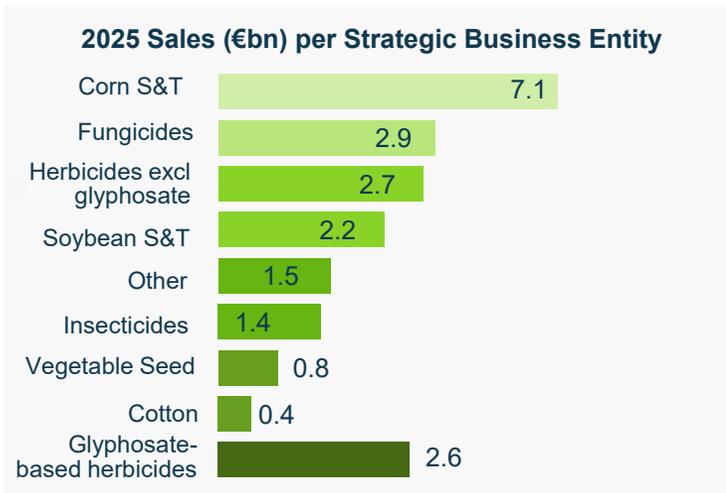
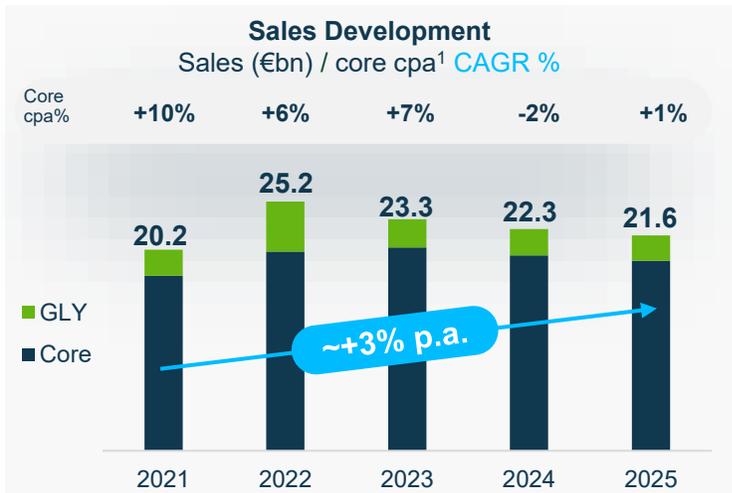
RODRIGO SANTOS
President Bayer Crop Science





Global Leader in Crop Sciences

We are essential for food security, contributing ~20% of inputs into Global Ag Market

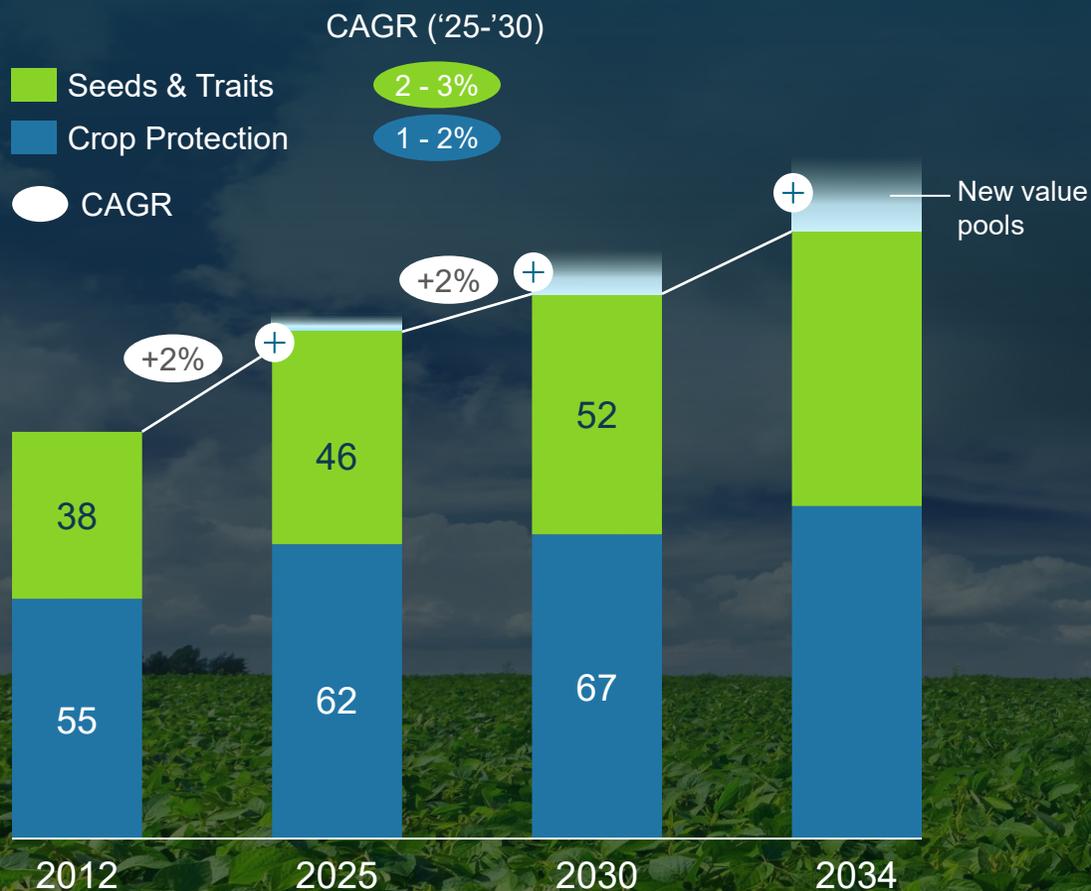


¹ currency and portfolio adjusted, ² before special items



Differentiated leading position in a solid growth market

Global S&T and CP market in €bn



Source: AgbioInvestor and internal assessment

Our key differentiators

- > **#1 player in the market**, with leading positions across **core platforms**

- > Unmatched **innovation engine**, driving transformative R&D pipeline

- > **Go-to-market model** with largest reach across key markets

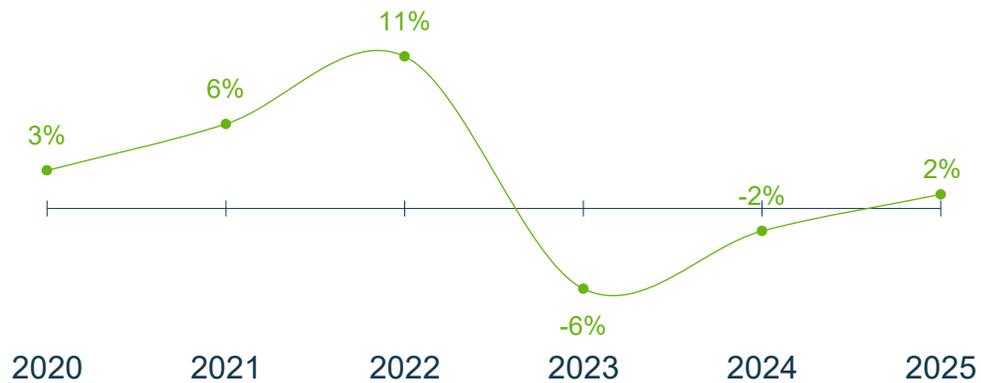
- > Unique position to succeed in **new value pools beyond the core**



The Global Ag Market and its Influencing Factors

Ag Market Volatility

Market growth rate*



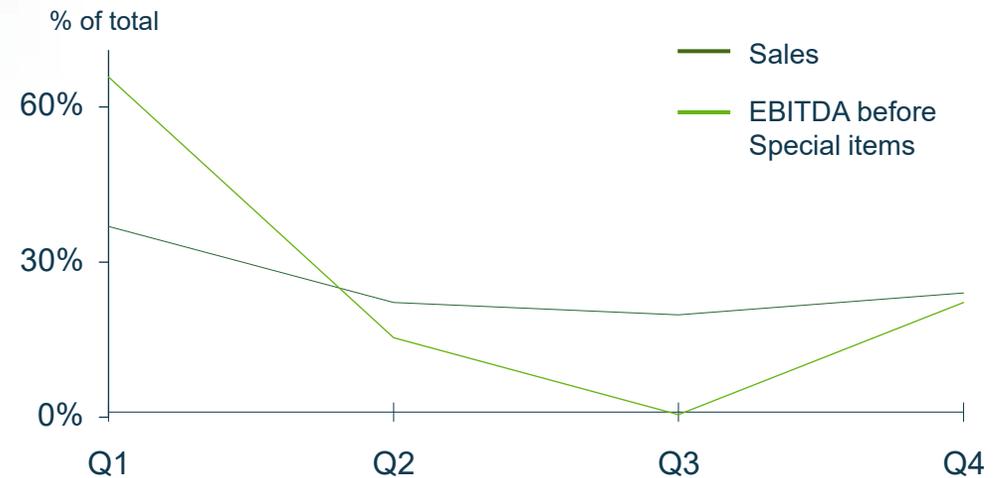
*Source: Internal estimates

Year-to-year volatility driven by factors like:

- // Weather patterns and disease / insect pressure
- // Supply / demand fluctuations impacting commodity market
- // Acreage shifts and input cost realities
- // Geopolitical and regulatory events



In-year seasonality



- // In-year seasonality driven by different planting seasons in northern and southern hemisphere as well as per crop
- // ~60% of Sales and ~80% of Profit generated in H1
- // Phasing shifts can be caused by macro factors outlined on the left



Five Year Framework to Drive Mid-Term Growth, Margin and Cash Improvements

2030+

Expand beyond the Core



Biological solutions



Biofuel seeds

...

Accelerating by 2027 and beyond

Capitalize pipeline value in Core



Corn S&T



Soy S&T



Other S&T



Core CP

In execution

Strengthen the foundation

Portfolio & R&D

Product supply

GTM & Global functions

Cash

>€3.5bn

Incremental net sales incl. innovation '24-'29¹



Sales



Dynamic Shared Ownership



Margin



Cash Flow

>€1.0bn

Margin improvements '24-'29²

>€1.5bn

Cumulative cash freed from working capital '24-'29³

1. At constant FX 2. Impact on top of DSO efficiency savings and growth effects 3. Cumulative cash impact '24-'29, incrementally on top of cEBITDA effect



We Will Deliver Above Market Growth, Mid-20% Margin and Resilient and Flexible Steering

Mid-term Ambition (end of decade)

Above Market Growth

Net Sales:

- Expected to **grow above market, fueled by innovation**

Mid-20% cEBITDA Margin by 2029

EBITDA Margin (before special items, incl. Glyphosate):

- **Annual margin expansion of 100-150 bps** on average through 2029, with front end driven by productivity improvements and back end driven by advancing top-line

Resilient & Flexible Steering

- **Core Business** steered along all elements of the triangle: growth, margin, and cash, in alignment with new operating model
- **Glyphosate** with adjusted model run as separately managed business



Extending Our Leadership Position Through Our Pipeline

>€32bn Peak Sales Potential; Ten Blockbusters Expected to Launch in Next Decade

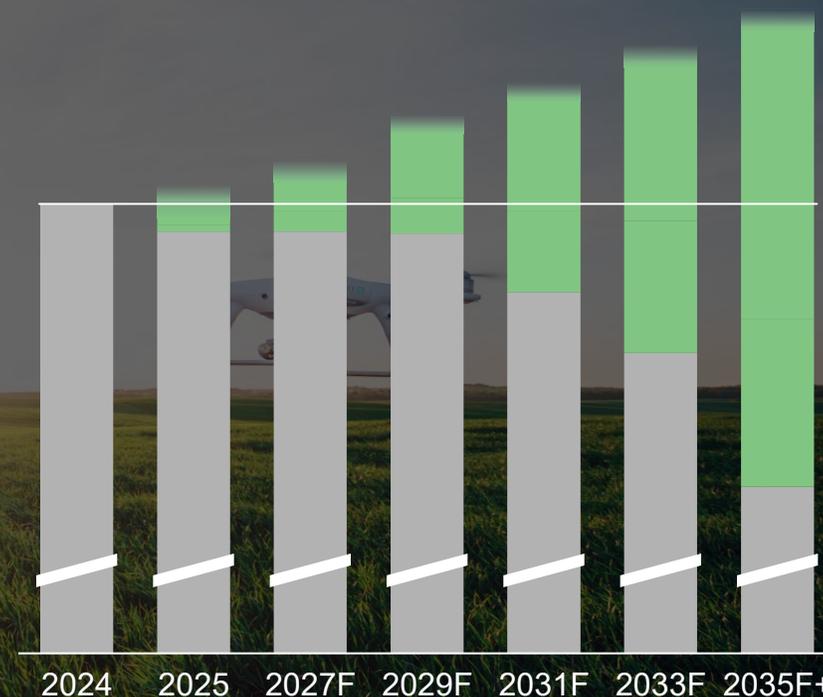
Our innovation pipeline¹



Net sales until 2035+

Indicative

- Net sales from innovations⁴
- Net sales from existing product portfolio



4. Expected net sales generated from innovations, including incremental growth sales and replacement/refresh sales which replace prior generation sales

1. Anticipated timing and pending regulatory approvals 2. Please follow www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. Dicamba may harm crops that are not tolerant to dicamba 3. Represents non-risk adjusted estimated peak sales for the combined breeding, biotech, and crop protection pipelines, as well as new business models and new value pools; ~70% of PSP from blockbusters launched until 2029 will be realized in 2030+; additional upside opportunities include direct seeded rice, corn biotech traits in new markets in Asia & Africa, biologicals, and carbon farming



Annual Portfolio Refresh Provides Foundation for Growth

Pricing and Sales Mix Opportunity Across Our Leading Global Footprint Enhanced by Digital Assets

ANNUAL SEED GERMPLASM REFRESH

~400-500

new seed **hybrids & varieties** deployed **annually**

>470

hybrids and varieties launched in **2025**

6 **row crops** and

~20 **fruit and vegetable** crops in our **breeding & testing programs**



CROP PROTECTION LIFE-CYCLE MANAGEMENT

~90-100

new **formulations** to launch in the next decade

>350

crop protection registrations in 2025

5

formulation launches in 2025



Blockbuster Technologies for System Solutions Advancing

Plenexos Launched; Another Nine Blockbuster Product Launches Anticipated in Next Decade

PRECEON™
SMART CORN SYSTEM

Preceon Smart Corn <7ft | Traditional Corn 9-12ft

Phase IV ★
Biotech Trait in collaboration with **BASF**
We create chemistry

2024 Commercial introduction of breeding version in NA	2027 Biotech Introduction
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>€1.5bn Peak Sales Potential¹

VYCONIC™ **INTACTA 5+**

4th Gen Soybean Herbicide Tolerance | 3rd Gen Soybean Insect Protection

Phase IV ★ | **Phase IV** ★

2027 intro in NA	2028 intro in LATAM
----------------------------	-------------------------------

>€3bn Peak Sales Potential

Icafolin

First new mode of action in post emergence weed control in 30 years

Glyphosate Only | Mix Partner + new Herbicide

Phase IV

2028 intro in Brazil

>€750m Peak Sales Potential

Next Gen Corn Insect Traits

4th Generation Corn Rootworm
4th and 5th Generation LEP

4th Gen Corn Rootworm

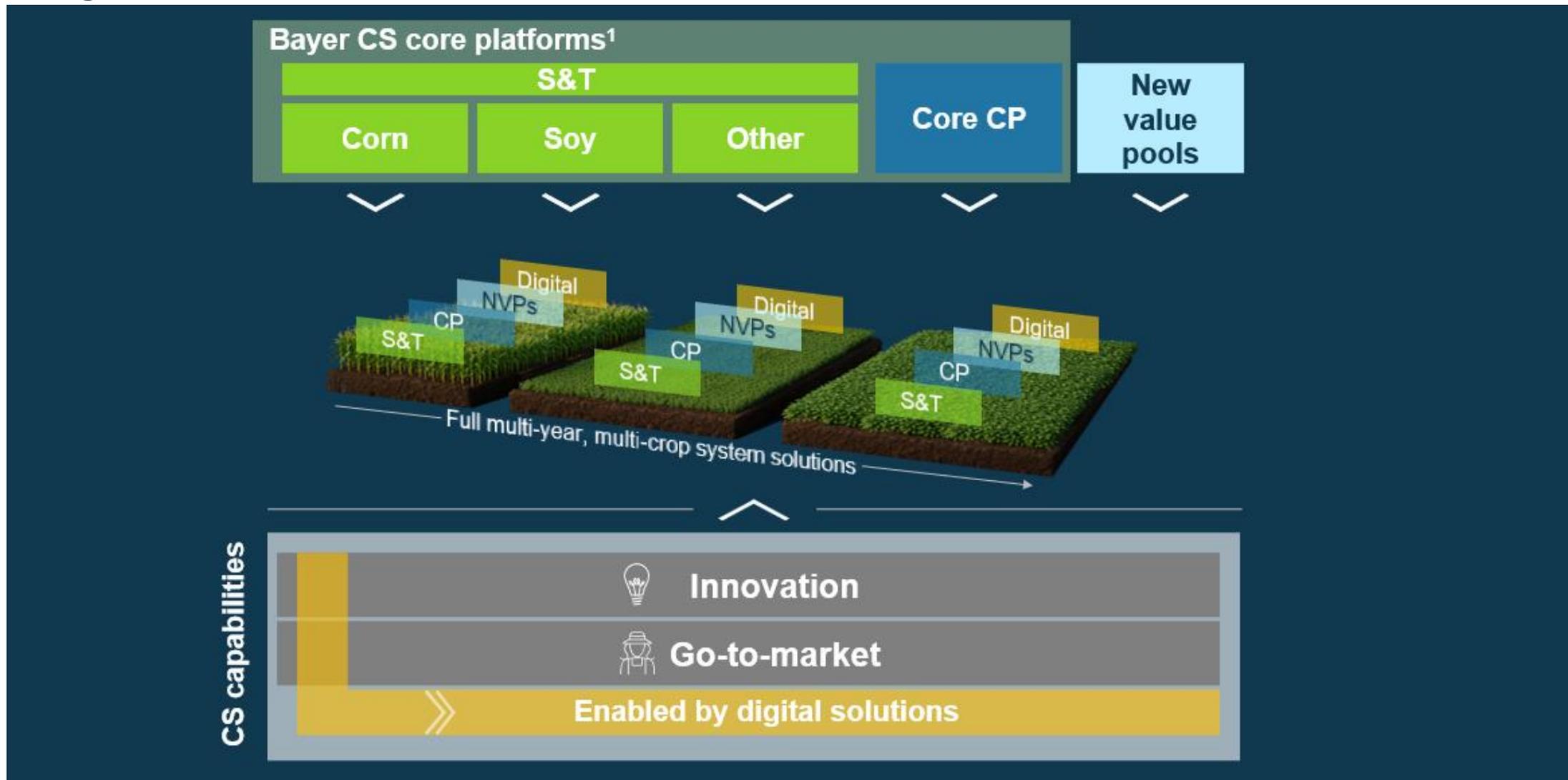
Phase IV

2028+ introductions

>€1bn Peak Sales Potential



Holistic Crop System Solution Approach to Deliver Regenerative Outcomes





Refocusing to Outperform the Market with Regenerative Ag Solutions

> Five-year Framework will boost financial performance, build earnings resilience and ensure adaptability in cyclical markets

> Focus on above market growth, profitability and cash

> New operating model with a streamlined, adaptable organization for more flexible steering and resiliency

> Uniquely positioned to scale regenerative Ag by providing holistic Crop Systems



Health for all, Hunger for none



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PHARMA

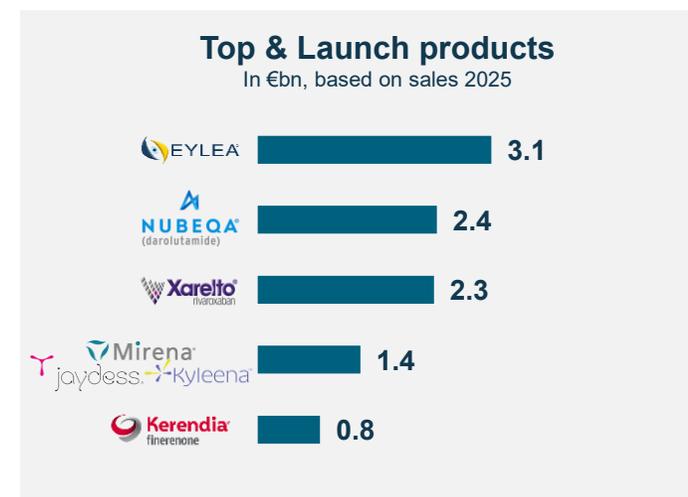
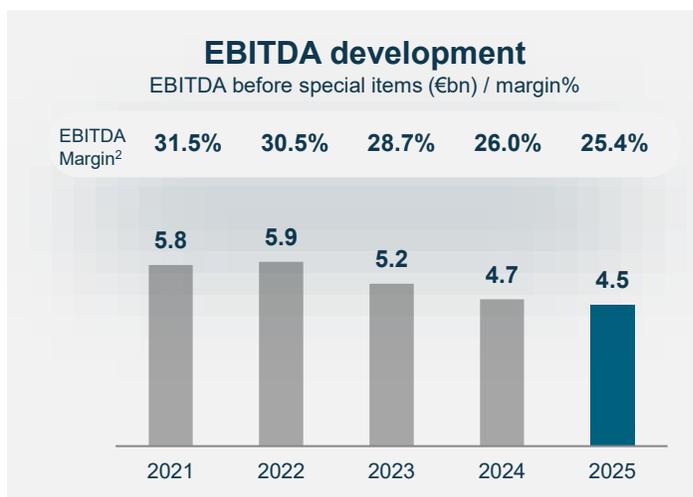
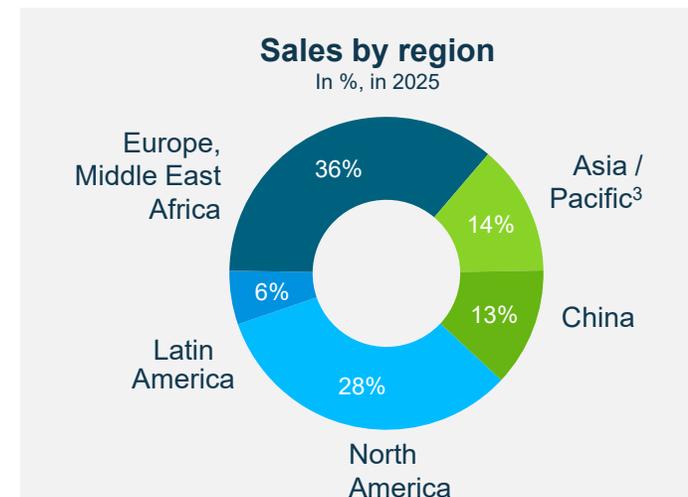
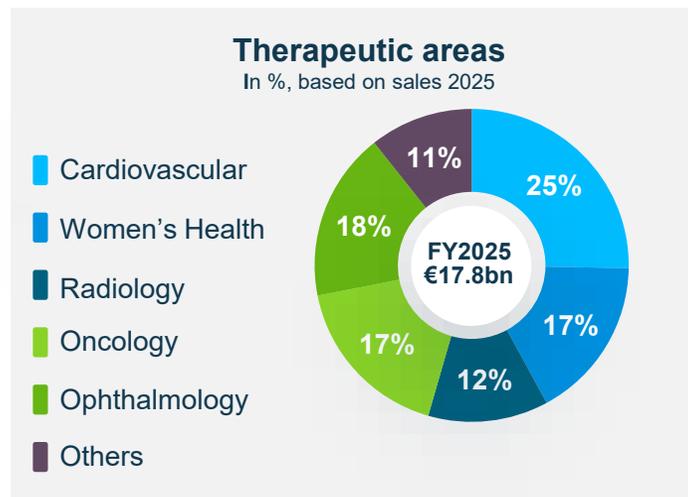
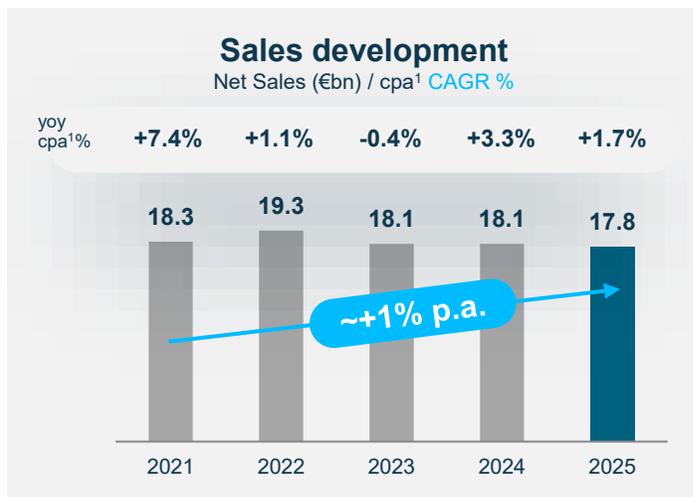
Preparing for long-term growth
while managing Ioe transition

STEFAN OELRICH
President Bayer Pharmaceuticals





Bayer Pharma Sales Diversified Across Therapeutic Areas and Geographies



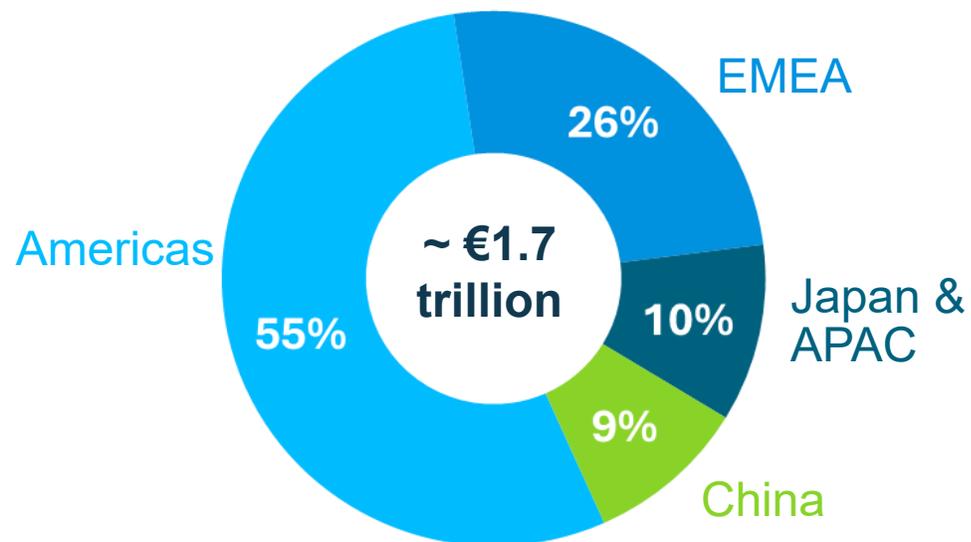
¹ currency and portfolio adjusted, ² before special items, ³ excl. China



We Operate in an Attractive yet Rapidly Changing Market

Global Pharma Market

Market Size by Region 2025¹

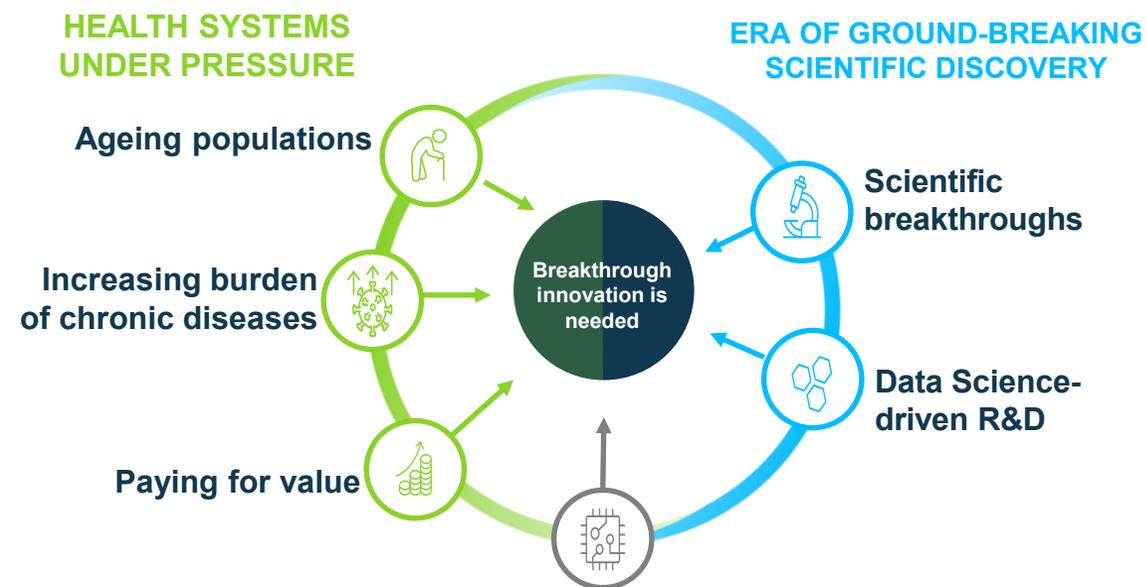


Market CAGR '25-'29: ~ +6.6%

¹ Source: IQVIA Market Prognosis Report Sep 2025

Market Dynamics

Need and Demand of Transformational Change



REDEFINITION OF DISEASE

Precision treatments for homogeneous populations |
Shifting to cure and prevention, holistic care beyond “the pill”



Our Strategy is Showing Tangible Results



Renew topline

Nubeqa and Kerendia with sustained growth momentum, offsetting declines in other parts of the portfolio

Next wave of growth with **Beyontra, Lynkuet** and **Asundexian**

Continued strong uptake of **Eylea 8mg**

Driver for near-term growth



Grow pipeline value

New Innovation Model yielding success

Five new indications or products approved since last year

Advanced or completed 16 clinical programs across phases in past year

Asundexian Phase III data published

Foundation for future growth



Leverage new operating model

More **focused** and **de-layered organization**

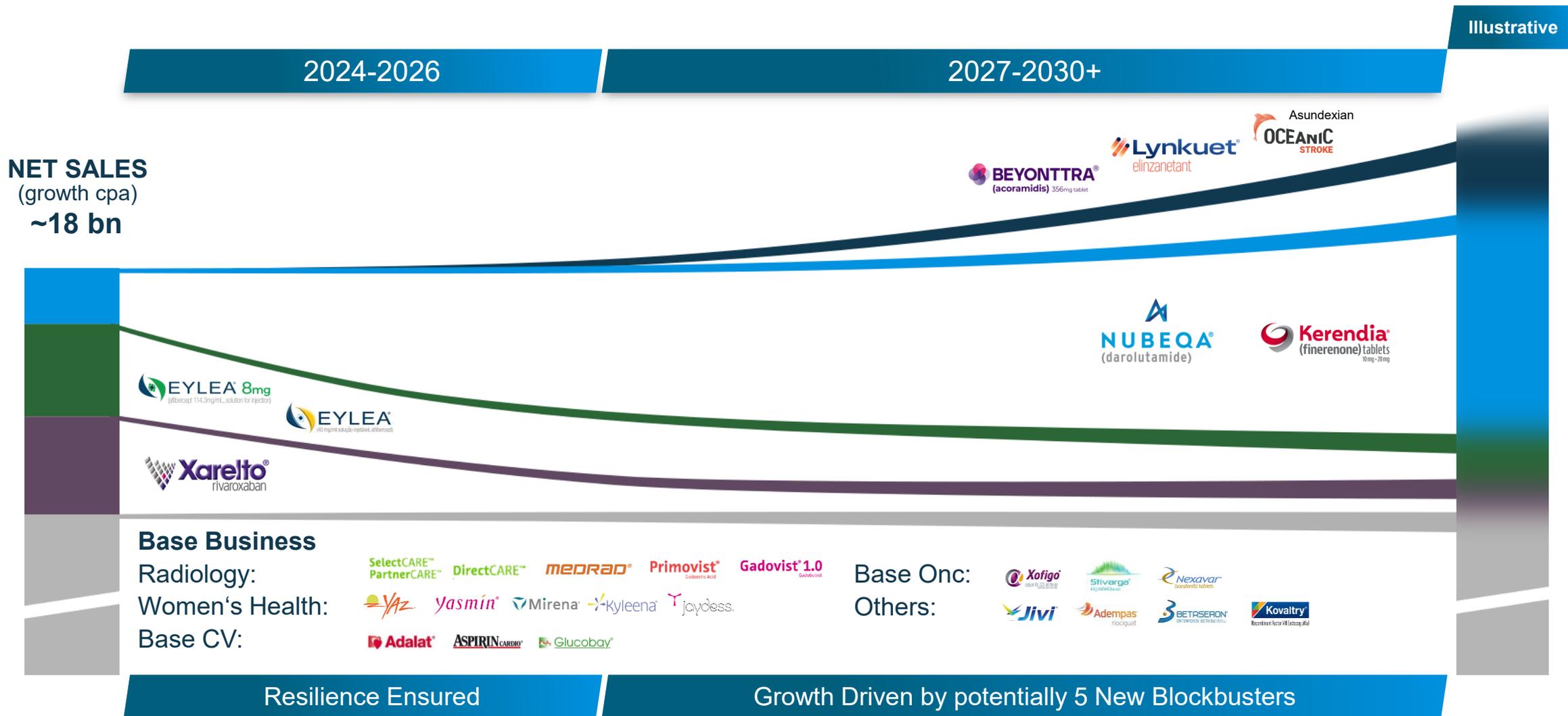
Increased performance and efficiency, while investing into future growth

Sustaining a mid-twenties margin despite LoEs

Catalyst for improved performance



Rejuvenated Portfolio and Solid Base Business Prepare Ground for Sustained Growth





Revised Innovation Model to Rapidly Rebuild Pipeline

Focus



Narrowed research focus
from eight to four core
therapeutic areas:

-  Oncology
-  Cardiovascular+¹
-  Neurology &
Rare Diseases
-  Immunology

Quality



Rigorous application
of selection criteria have
led to a more
streamlined and
differentiated pipeline

Capabilities



Biotech-like R&D
operating system with
a mix of innovative
and diverse therapeutic
modality platforms

Productivity



Shift to value creation,
product-centric operating
model and streamlined
but robust governance

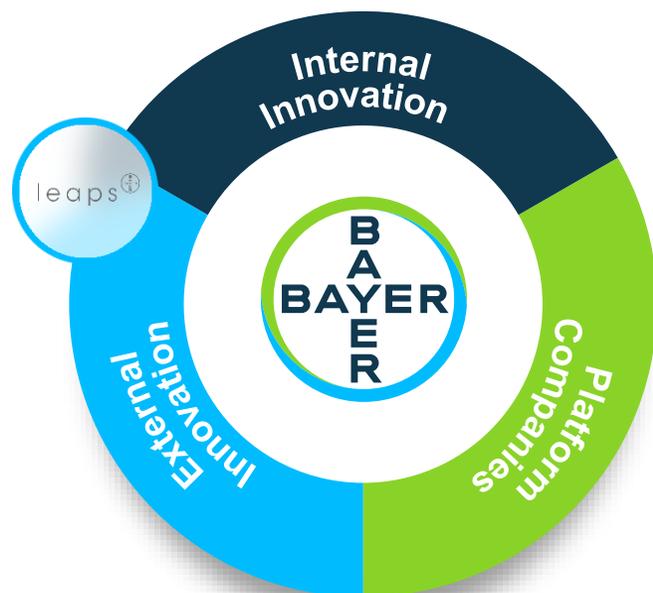
¹ Including Precision Cardiovascular, Nephrology & Acute Care



Established Toolbox of Leading Modalities

Access to Leading Therapeutic Technology Platforms Through Acquisitions and Collaborations

Innovation System



Therapeutic Modality Platforms



Strong SMOL¹ capabilities further advanced through **chemoproteomics platform** with strong impact on pipeline



AAV²-based gene therapy & manufacturing platform with unique pipeline



Cell therapy platform based on pluripotent stem cells addressing complex and rare diseases



Radio-pharmaceuticals: Toolkit to produce best-in-class medicines augmented through collaborations

¹ Small Molecules ² Adeno-associated virus



Driving Growth and Performance into the Next Decade while Achieving our Mid-Term Ambitions



Rejuvenated portfolio

+

Launch excellence

=

**Driver for
near-term growth**



Focused and improved pipeline

+

Efficient
innovation engine

=

**Foundation for future
growth**



Agile and efficient organization

+

Cost consciousness and smart
spending

=

**Catalyst for
improved performance**

Mid-term ambition:

Return to mid single-digit
growth latest in 2027

Increase R&D productivity to
further revitalize pipeline

Improve margins from 2028
onwards towards 30% by 2030



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CONSUMER HEALTH

Driving Sustainable Industry
Leading Performance

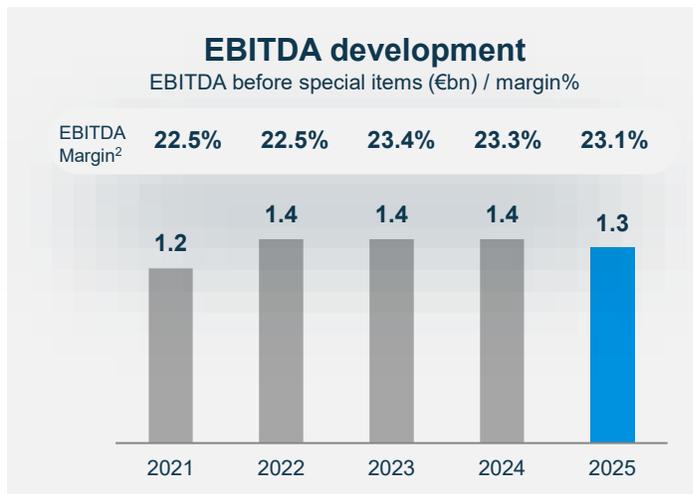
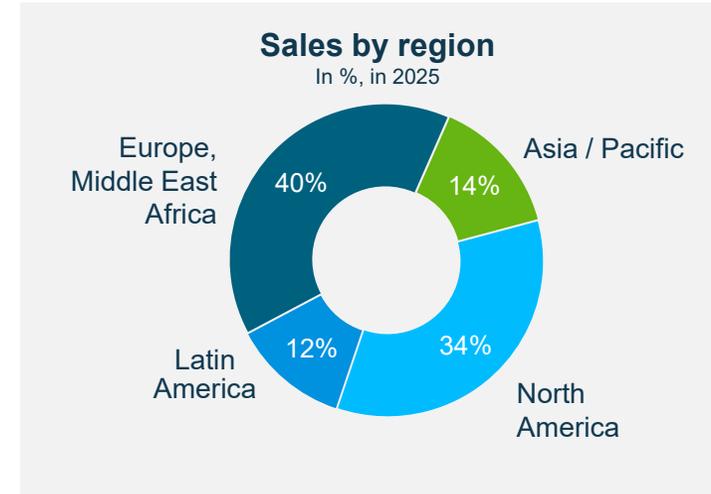
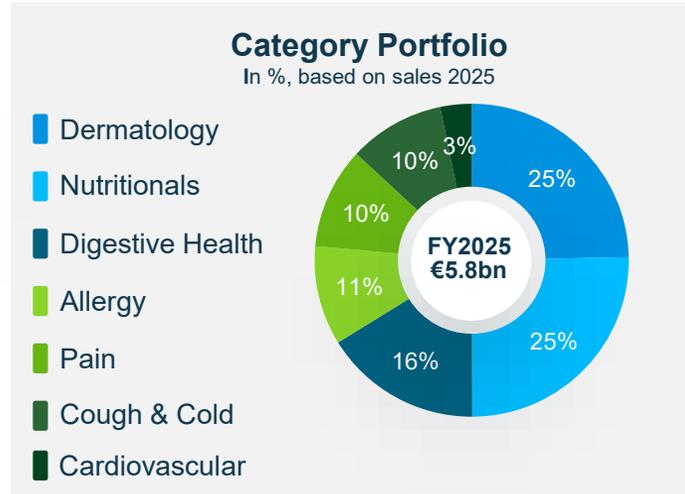
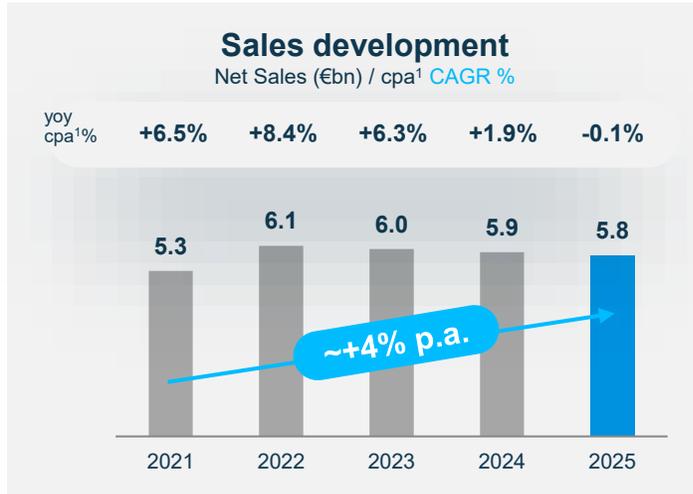
JULIO TRIANA
President Bayer Consumer Health





A Leading Player With a Well-Balanced Core Portfolio

We are reaching ~560 mio consumers with our products globally



¹ currency and portfolio adjusted; ² Source: Bayer CH Portfolio – Company DB, IQVIA, IRI & Nielsen, MAT November 2025; Bayer Geographic Footprint – Net Sales 2025



The Consumer Health Market Continues to Remain Attractive

Category dynamics to settle again on a steady and attractive mid-single digit growth percentage

INDUSTRY GROWTH DRIVERS | INDUSTRY GROWTH OUTLOOK



Self-Care focus



Healthcare systems overstretched



Digital ecosystems & personalization



Digital commerce



Cough & cold dynamics



Ageing population & growing middle class



Sources: Internal market model in-market sales OTC medicines, data from IQVIA, Nicholas Hall



Achieving Sustainable Growth and Business Value

// VISION



Help **billions of people** to live **healthier lives** with **most trusted self-care** solutions

// AMBITION



Grow our brands ahead of market, achieve industry competitive **EBITDA**

// WHERE TO PLAY



Winning **Portfolio in attractive categories and geographies** where Bayer has a right to win

// HOW TO WIN



Driving growth-focused **innovation**



Industry leading **commercial capabilities**



Optimizing **Cost & Cash** and Resilience



Agile and focused **organization**

// OUR ACCELERATORS



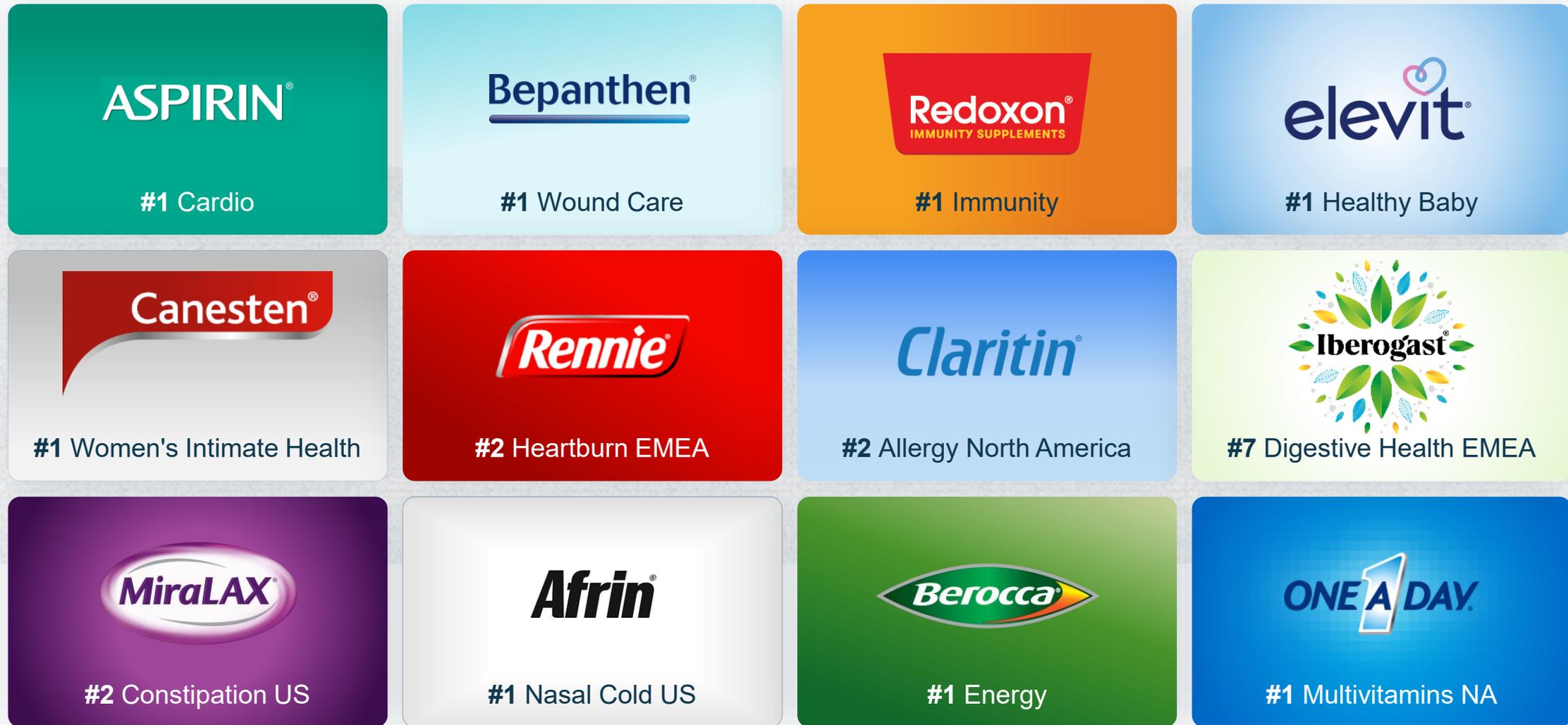
Digital Transformation



Sustainability



Iconic Brands With Leading Market Positions



Source: Market 360, MAT October 2023, Value, SAM - Strategically Addressable Markets, Top corporations / brands (private label not counted), brand positions in their respective biggest sub-category / segment(s)



Growing our Brands and Innovating Across Four Growth Drivers

Core Business



Innovation on unmet needs



Geographic expansion & access



Digital commerce & health platforms



Household penetration

Trial and awareness

Net Revenue Mgmt

Rx-to-OTC Switch

Holistic gut health

Relax & Restore

Brand expansion

India, ASEAN

Low-income consumers

eCommerce

Digital Diagnostics

Digital Therapeutics

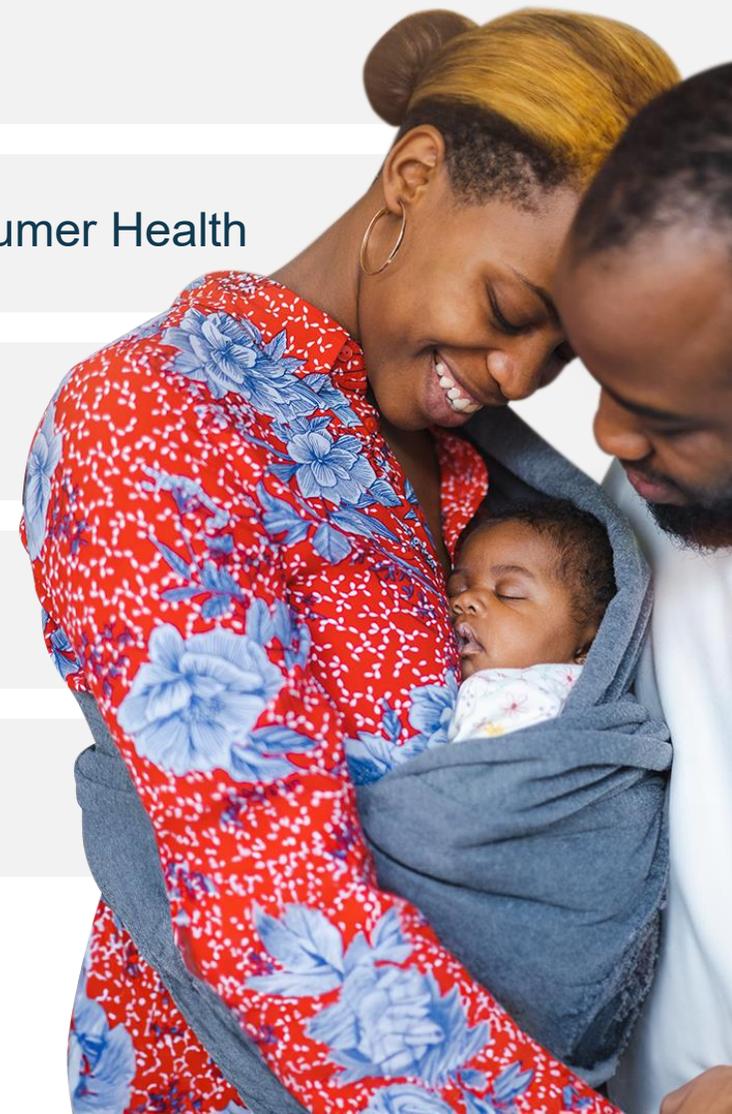
Innovation pipeline value increased by 82% to €1bn¹

¹ 2020 vs. 2023 Period - Value of late-stage new-product-development pipeline as measured by Year 5 incremental sales



Driving Sustainable Peer Outperformance in Consumer Health

- > Attractive market with growing demand for self-care
- > Leading player with a well-balanced portfolio, focusing on core Consumer Health
- > Consistent track record of delivering growth, margin and cash expansion
- > Further build iconic brands and capture new growth opportunities through innovation and commercial excellence
- > Focused and agile organization to deliver greater value to customers and consumers, fueled by Dynamic Shared Ownership





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SUSTAINABILITY

Driving Impact and
Value for the Business

▶ [Sustainability
Report](#)





Progress and Highlights of our Sustainability Journey

Focus on execution

In 2025, we reached

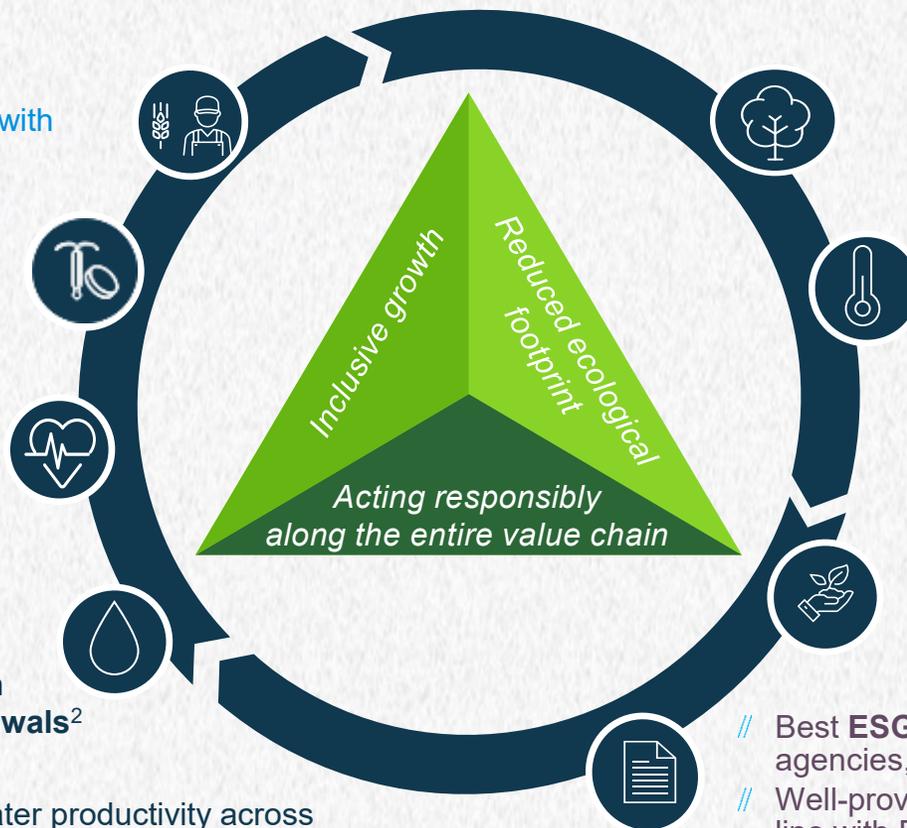
53m smallholder farmers in LMICs with our products and services¹

68m women in LMIC with modern contraception¹

82m people in underserved communities with self-care¹

New **20%** reduction targets of our Pharmaceuticals and Consumer Health divisions regarding their **water withdrawals**²

1% increase in the area weighted water productivity across the target rice-growing states in India³



In 2025, we achieved

26% Scope 1 & 2 emissions reduction¹

51% purchased electricity from renewables

12% Scope 3 emissions reduction¹

20% reduction of our overall farming customers on-field GHG intensity⁴

14% reduction in crop protection environmental impact⁵

- // Best **ESG Ratings** profile in company history across various agencies, including MSCI, ISS ESG, and Sustainalytics
- // Well-proven **Reporting** setup with Sustainability Statement in line with ESRS and complementary Impact Report

For details on commitments, methodology and progress, please refer to the Sustainability Statement in Bayer's Annual Report 2025 and to Bayer's 2025 Impact Report.

¹ Compared to the 2019 baseline

² Water withdrawals, including purchased water, weighted by water stress and the own share of the region's total withdrawal by 2030 vs. 2024

³ Water productivity as kilograms of crop yield per volume of water used (kg/m³) based on the data collected for the year 2024, against the 2019–2021 baseline.

⁴ Against the overall weighted base-year greenhouse gas intensity of 726 kilograms CO₂e per metric ton of crop produce based on the data collected for harvest years 2024 or 2025

⁵ Reported reduction of the treated-area-weighted environmental impact per hectare of Bayer's global crop protection portfolio against a 2014–2018 average baseline, based on the data collected between 2020 and 2024



We Have Firmly Anchored Sustainability in Our Governance

Ensuring sustainable execution and advancement

Integrated Governance Framework

Organizational Setup



CEO as Chief Sustainability Officer



Public Affairs, Sustainability & Safety function



Sustainability Enablement Forum

Supervisory Board ESG & Audit Committees



Sustainability Council & Bioethics Council



External & Internal Audits



Independent Oversight

Integrated Processes



Ongoing process integration based on strong code of conduct¹



Sustainability-related responsibilities in divisions, countries & Enabling Functions



ESG included in Compensation

Reporting acc. to relevant frameworks, incl. CSRD/ESRS & SASB



Topic specific transparency initiatives



Publicly available Group Positions



Reporting & Transparency

¹ Bayer Code of Conduct



Bayer Summary

- > Our three divisions are well positioned in **attractive growing markets**
- > We address **major societal needs** and **ecological challenges**
- > We **constantly advance innovation** for farmers, patients and consumers worldwide
- > Renewed focus on operational excellence with **dynamic shared ownership**
- > Proactively addressing our top priorities with the clear ambition to **enhance performance** and **regain flexibility**



Health for all, Hunger for none



Thank you!

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Outlook 2026: Group Overview

<i>in €bn</i>	FY 2025 Actuals <i>as reported</i>	FY 2026 Outlook <i>at constant FX¹</i>	Estimated FX Impact²
Net Sales	45.6	45.0 to 47.0 0% to +3% ³	~ -1.3 ~ -3%pts
EBITDA before special items	9.7	9.6 to 10.1 -1% to +4%	~ -0.5 ~ -5%pts
Core EPS (new method ⁴ , in €)	4.57	4.30 to 4.80	~ -0.30
Free Cash Flow⁵	2.1	-2.5 to -1.5	not material
Net Financial Debt⁶	29.8	32.0 to 33.0	not material

¹Reflects our 2026 outlook at the average actual currencies for 2025;

²Estimated FX impact: FX assumptions based on month-end December 2025 spot rates (1 EUR=) 1.18 USD, 6.44 BRL, 8.20 CNY, 1,707 ARS, 50.51 TRY. Impact is calculated as difference to constant currencies;

³Currency and portfolio adjusted growth;

⁴ For details on methodology change see slide "Core EPS Methodology Change as of 2026";

⁵ Free Cash Flow Outlook includes litigation related payouts (including settlements, judgements, reimbursements from insurances, cost of defense) of ~5bn€;

⁶ Net Financial Debt Outlook anticipates financing of litigation resolutions via debt instruments only.



Crop Science: R&D Pipeline

Annual Update - February 2026

Not exhaustive

Total PSP
~€32bn

	Phase II	Phase III	Phase IV	Lifecycle management ¹	PSP ²
S&T - Corn		Corn HT5 Corn LEP5	Preceon Smart Corn – Biotech Trait ³ Corn LEP4 CRW4	Trait extensions (e.g., geographic expansion into APAC and Africa, event stacking) Enhancement of FieldView and continuous upgrades of digital features (e.g., next gen. seed placement and density tools)	~€10bn
	Corn Annual Germplasm Upgrades and New Hybrid Launches – Leveraging precision breeding				
S&T - Soy	Soy IP4	Soy HT5 (6 Tolerances - Adds PPO)	Intacta 5+ (IP3) Vyconic (5 Tolerances - Adds 2, 4-D & HPPD)	Trait extensions (e.g., geographic expansion into APAC and Africa, event stacking) Enhancement of FieldView and continuous upgrades of digital features (e.g., next gen. seed placement and density tools)	~€4bn
	Soy Annual Germplasm Upgrades and New Variety Launches – Leveraging precision breeding				
S&T - Other ⁴	Canola HT4		Sugarbeets 2nd Generation Herbicide Tolerance ⁵ Cotton HT4 (5 Tolerances - Adds 2, HPPD & PPO) Cotton IP4	Trait extensions (e.g., geographic expansion into APAC and Africa, event stacking) Enhancement of FieldView and continuous upgrades of digital features (e.g., next gen. seed placement and density tools)	~€5bn
	Wheat, Cotton, Canola/OSR, Veg, Rice Annual Germplasm Upgrades and New Hybrid and Variety Launches – Leveraging precision breeding				
CP HER ⁶	New Herbicide	New Herbicide New Herbicide	Icafolin New Herbicide	Non-selective: Glyphosate Selective: HT4 enabling herbicides, Adengo and Council brand families, Convintro	~€6bn
	New Fungicide				
CP FUN ⁷	New Fungicide	New Fungicide ⁸ New Fungicide		Iblon, Fox Ultra Continuous enhancement of digital features (e.g., wheat disease management tool)	~€4bn
	New Insecticide				
SGR ¹⁰ INS ⁹		New Insecticide	Plenexos	Vayego Duo, Fluopyram, New BLX-Containing Nematicide Mixture	~€2bn
			Ibisio Yoalo	INS FUN ready mixture, Ladoran	~€1bn

1. Shown here is a subset of Bayer's total life cycle management activities; Products shown may not yet be fully registered in all jurisdictions; incl. all advancements made in FY'25, updated Feb '26 2. PSP = Peak Sales Potential, 50% incremental; Expected to reach 30% of PSP by 2035, 70% of PSP by 2038 and remainder by 2039+; Note that products are excluded from the pipeline PSP typically the year following launch; Projects listed under S&T and included in the peak sales potential by segment do not include projects funded by "Leaps by Bayer" investments 3. BASF collaboration 4. Includes seeds and traits, such as vegetables, cotton, canola, wheat, OSR, rice, vegetable seeds and sugarbeets, plus carbon and digital models 5. KWS collaboration 6. HER = Herbicide 7. FUN = Fungicide 8. 3rd party collaboration 9. INS = Insecticide 10. SGR = SeedGrowth

With digital upgrade
 Developed with CropKey
 Advanced to next phase
 Biological
 HT = Herbicide Tolerance
 CRW = Corn Rootworm
 LEP = Lepidoptera Protection
 IP = other Insect Protection
Blockbuster = >€0.5bn exp. PSP



Pharmaceuticals – Pipeline Overview¹ (as of February 11, 2026)

Phase I	Phase II	Phase III
VVD KEAP1 Act (VVD-130037 aka <i>NRF2 Inh</i> , BAY 3605349)  ●	Sevabertinib (HER2/mEGFR Inhibitor) (BAY 2927088)  ○	Darolutamide (AR Inhibitor)  ○
225Ac-Pelgifatamab (BAY 3546828)  ●	Congestive Heart Failure AAV Gene Therapy (AB-1002)  ●	Sevabertinib (HER2/mEGFR Inhibitor)  ○
225Ac-PSMA-Trillium (BAY 3563254)  ●	Inclocibart (anti-a2AP) (BAY 3018250)  ●	Finerenone (MR Antagonist)  ○
SOS1 Inhibitor (BAY 3498264)  ●	Nurandociguat (sGC Activator Oral) (BAY 3283142)  ●	Vericiguat (sGC Stimulator)  ○
PRMT5 Inhibitor (BAY 3713372)  ●	SEMA 3a Inhibitor (BAY 3401016)  ●	Asundexian (FX1a Inhibitor)  ●
VVD RAS-PI3K Inhibitor (VVD-159642, BAY 3674171)  ●	Parkinson's Disease AAV Gene Therapy (AB-1005)  ●	Bemdaneprocel (Cell Therapy)  ●
225Ac-GPC3 (BAY 3547926)  ●		Mirena (Levonorgestrel-releasing Intrauterine System)  ○
VVD WRN Inhibitor (VVD-214)  ●		124I-Evuzamitide (PET Tracer)  ●
KRAS G12D Inhibitor (BAY 3771249)  ●		
Dual FIIa/Xa Inhibitor (BAY 3389934)  ●		
GIRK4 Inhibitor (BAY 3670549) ●		
BAY 3620122  ●		
Multiple System Atrophy AAV Gene Therapy (AB-1005 aka AAV2-GDNF-MSA)  ●		
Pompe Disease AAV Gene Therapy (AB-1009 aka PROGRESS-GT LOPD)  ●		
LGMD2I/R9 AAV Gene Therapy (AB-1003 aka LION-101)  ●		
GPR84 Antagonist (BAY 3178275)  ●		
BAY 2701250  ●		
Primary Photoreceptor Diseases Cell Therapy (BRT-OpCT-001)  ●		
AT-05 SPECT Tracer  ●		
		Submissions
		Sevabertinib (HER2/mEGFR Inhibitor)  ●
		Finerenone (MR Antagonist)  ○
		Aflibercept 8mg (VEGF-Inhibitor)  ○
		Gadoquatrane (High Relaxivity Contrast Agent)  ●

 Protein Therapy
  Cell Therapy
  Genetic Therapy
  Radionuclide Therapy
  Imaging Agent
  Small Molecule

1 Bayer and partner sponsored + 3rd party label enabling studies with first patient first visit
 2 Conducted by Merck & Co

Full pipeline package available for download under:
<https://www.bayer.com/en/pharma/development-pipeline>



Major R&D Milestones Expected Until End of 2026 (as of Feb 11, 2026)

