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We are market and technology leaders in our core businesses

Business overview



FOOD CULTURES & ENZYMES

71%

of Microbial Platform revenue in 2019/20 ("Continuing operations")

CHEESE AND FERMENTED MILK



FERMENTED PLANT BASES



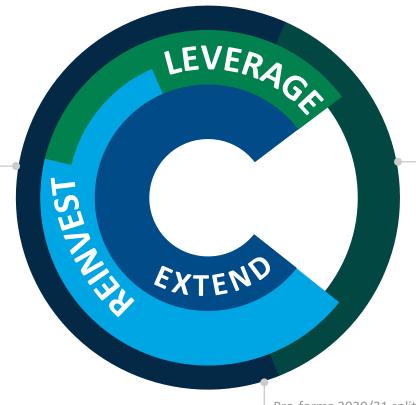
WINE AND MEAT

PROBIOTICS



BIOPROTECTION





Pro-forma 2020/21 split including acquisitions of UAS Labs, HSO and Jennewein (H&N >35%)



HEALTH & NUTRITION

29%

HUMAN HEALTH



PLANT HEALTH



ANIMAL HEALTH



LIVE BIOTHERAPEUTICS¹



HMOS²

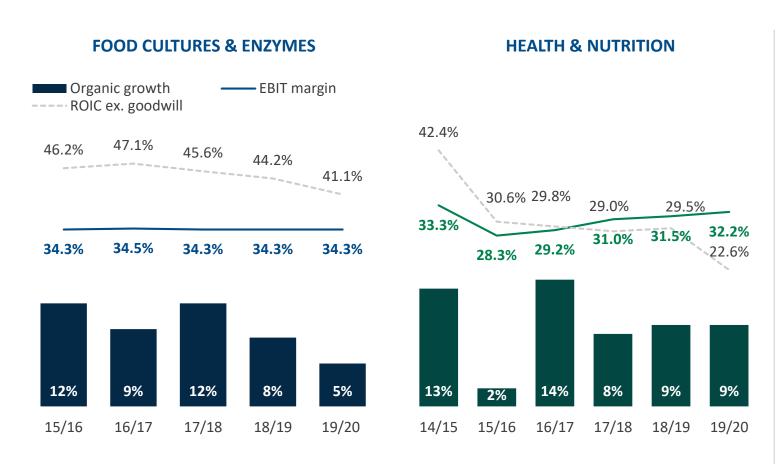


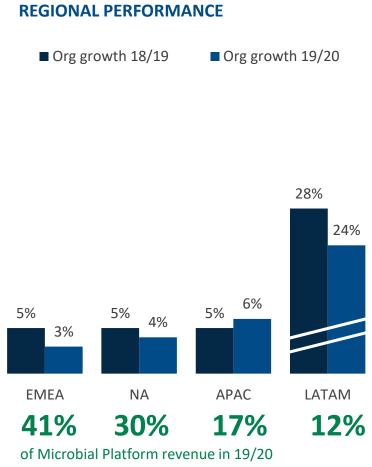
¹ Does not contribute to organic growth (50-50 JV with Lonza).

² As per the acquisition of Jennewein which was announced on Sep 22, 2020.

Two complementary businesses with great financial track record

and a regionally balanced footprint







What makes Chr. Hansen stand out

Market leader in attractive niche industries with unique technology platform

INDUSTRY ATTRACTIVENESS

Defensive nature

Strategic ingredient

Aligned with megatrends

Consolidated industry in FC&E

Innovation driven

OUR COMPETITIVE EDGE



Unique microbial and fermentation capabilities



Cost leadership through scalability



Close customer ties and high stickiness/switching costs



Strong purpose and performance culture



Contributing to United Nation's Sustainable Development Goals



MARKET LEADER WITH HIGH ENTRY BARRIERS



Underlying markets remain attractive

supported by megatrends and a global sustainability agenda

Market growth rates and key drivers





FOOD CULTURES & ENZYMES

Driven by increasing dairy consumption in emerging markets

HEALTH & NUTRITION

Driven by increasing use of probiotics as dietary supplements, in infant formula, as animal feed ingredients and in crop protection

	Plant Health		nimal Health	Human Health Animal Health		Н	Cheese		Fresh dairy	
3%	8% 15-2	1	7-8%	7-8%	5-7%	10%	1-2%	2-3%	2-2.5%	4-5%
)-25	-19 FY	F	FY20-25	FY15-19	FY20-25	FY15-19	FY20-25	FY15-19	FY20-25	FY15-19





Growing world population and resource scarcity



Real foods consumerism



Aging population and increasing health awareness



Sustainable agriculture and attention to CO2 emissions



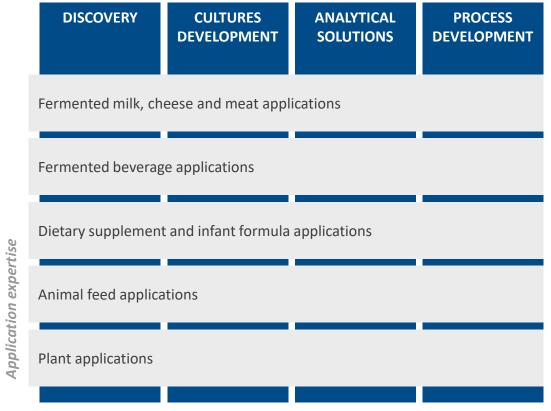
Technology breakthroughs



Unique microbial & fermentation capabilities and >145 years of experience

working with microbes across the entire R&D value chain from strain discovery to upscaling and application

STRONG INTERPLAY BETWEEN R&D AND APPLICATION



Research & development expertise

THREE R&D HUBS AND GLOBAL NETWORK OF APPLICATION CENTRES





Cost leaders in production with attractive margin expansion potential

thanks to increasing production scale and continuous efficiency improvements

ONE PLANT – MANY LOCATIONS

Global operations footprint



- Copenhagen: Food Cultures, Human Health
- Roskilde: Human Health
- Kalundborg: HMO (to come)
- Graasten: Enzymes
- Nienburg: Animal Health, Plant Health, Enzymes
- · Pohlheim: Meat Cultures, Animal Health
- Bonn: HMO
- Arpajon: Food Cultures
- Hustopece: Animal Health

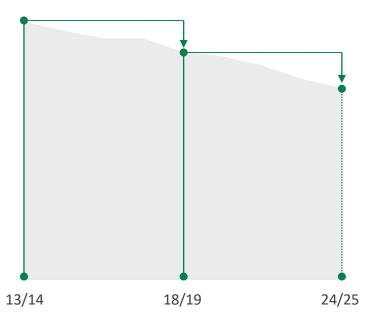
+ 20 DISTRIBUTION CENTERS WORLDWIDE





GLOBAL OPERATIONS WILL CONTINUE TO DELIVER SIGNFICANT COST SAVINGS

Cost of production in % of revenue (illustrative)



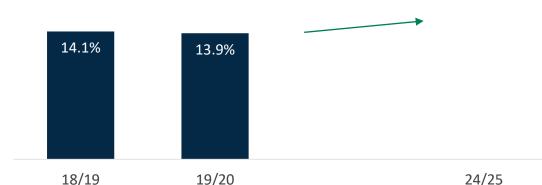
Operational efficiencies driven by process innovation and economies of scale



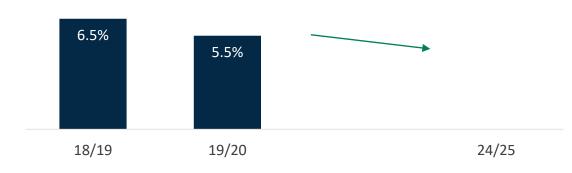
We will continue to drive scalability and efficiency

in production and administrative functions, while investing in growth priorities





ADMINISTRATIVE EXPENSES % of revenue



R&D EXPENSES INCL. CAPITALIZATIONS % of revenue





2025 Strategy: Creating a differentiated bioscience company

with focus on microbial and fermentation technology platforms to Grow a Better World. Naturally.

Where to play



How to win

1	CUSTOMERS	Further expand customer base and global reach and excel in customer centricity
2	INNOVATION	Accelerate new product development and commercialization
3	OPERATIONS	Realize scalability benefits and operational efficiencies
4	PEOPLE	Safeguard culture and invest in talent management
5	PURPOSE	Drive sustainability agenda to Grow a better world. Naturally.



REINVEST in core platforms

Dairy

and meat

to defend and further strengthen market positions in dairy and meat, Human and Animal health



FOOD CULTURES & ENZYMES

NEW: Probiotics in food





HEALTH & NUTRITION



Human Health Dietary supplements and infant formula



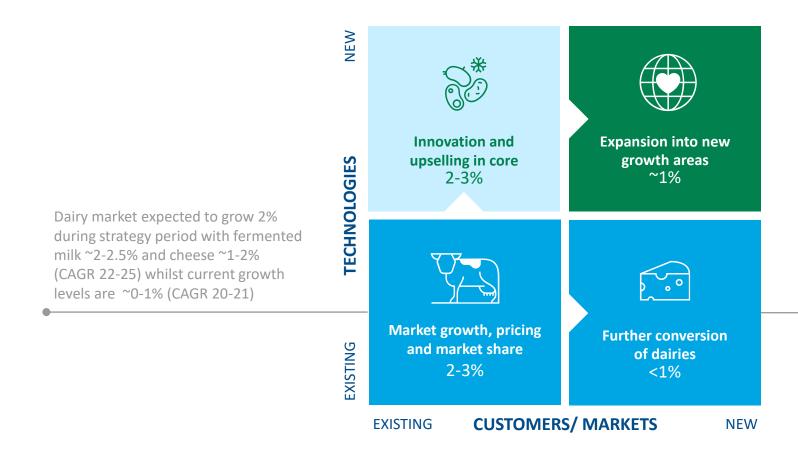
Animal Health Cattle, swine and poultry



FC&E growth model

supports 5-7% organic growth during the strategy period





Conversion in fermented milk ~80% (potential: 90%) and in cheese ~55% (potential: 75%)



We will reinvest in our core dairy business

to bring new innovations to customers and increase our share of wallet through upselling



We have product solutions for both driving efficiencies and product differentiation





Product	Benefit	Saving in % of COGS ¹
YIELDMAX®	Yield improvement	1-1.5%
CHY-MAX® Supreme	Yield improvement	1-1.5%
ACIDIFIX®	Savings on protein	2-3%
YOFLEX® Premium	Protein savings due to better texture	~1%
SWEETY®	Sugar saving	~0.5%

Yogurt example	Regular	Lactose- free	Probiotic	Lactose-free clean- label probiotic
Retail price per liter	~1.5 EUR	~2.5 EUR	3 EUR	>3 EUR
Number of Chr. Hansen products included (illustrative)	DVS®	DVS [®] NOLA [®] Fit	DVS [®] LGG [®]	DVS [®] NOLA [®] Fit LGG [®] FRESHQ [®]



 $^{^{1}}$ Management estimates. Examples for illustrations, may differ depending on product type and production.

In Human Health we will shape the global probiotic market

through science leadership and expansion into new customer groups and segments



UNPARALLELED PRODUCT OFFERING ACROSS LIFE STAGES, INDICATION AREAS AND PRODUCT FORMATS

WITH THE ACQUISITONS OUR INTERNAL CAPABILITIES COVER THE ENTIRE VALUE CHAIN FROM STRAIN TO SOLUTION







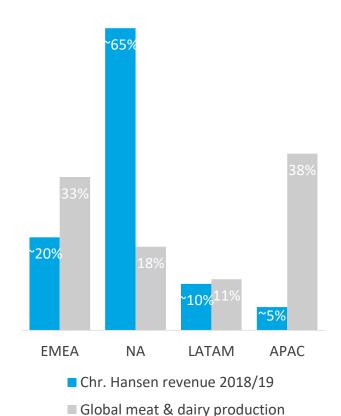
We continue to expand our market presence in Animal Health

working with partners and direct accounts and rolling our products out globally



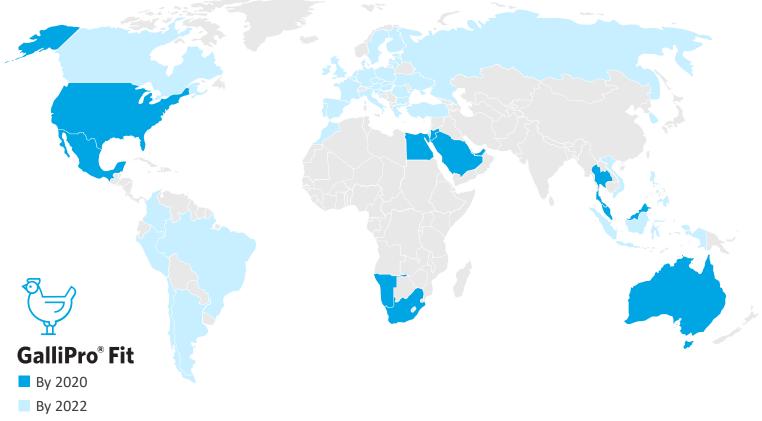
EXPANDING OUTSIDE OF NORTH AMERICA

Animal Health revenue vs. global meat and dairy production volumes by regions¹



GLOBAL ROLL-OUT OF PRODUCT PORTFOLIO

Example: Countries with (expected) registrations for GALLIPRO® Fit







LEVERAGE Microbial Platform to grow lighthouses

and bring microbial solutions to food, health, farming and pharma markets



FOOD CULTURES & ENZYMES



Bioprotection Reduce food spoilage

and increase food safety

Estimated addressable markets¹

EUR 200m	EUR 1bn
2025	Long-term

m



Fermented Plant Bases

'Fermented milk' alternatives and fermented beverages

EUR <100m EUR >100m 2025 Long-term





Plant Health

Microbial crop protection for more sustainable farming



Live Biotherapeutics

Contract manufacturing for live biotherapeutics (Lonza JV)



HMOs

Prebiotics for infant formula (Jennewein)

EUR 400m EUR >400m EUR >1bn EUR >1bn EUR 150-200m EUR >1bn 2025 Long-term 2025 Long-term 2025 Long-term







We continue our journey in Bioprotection

by further expanding our range to extend shelf life and increase food safety



			• •				
APPLICATION		FERMENTED MILK	CHEESE	FERMENTED MEATS	OTHER MEATS & FISH	DAIRY & MEAT ALTERNATIVES	FRUITS & VEGETABLES
Value	Extend shelf life & reduce food waste	\checkmark	√	√		\checkmark	
proposition	Clean labelling & food safety		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Canabilities	Product offering	•					
Capabilities	Commercial/ market access						
Opportunity	Penetration today	~10%	<5%	~10%		<1%	



With our lighthouse in Fermented Plant Bases we will capture growth

in the fast-growing markets for alternative protein sources and healthier beverages



GROWTH DRIVERS



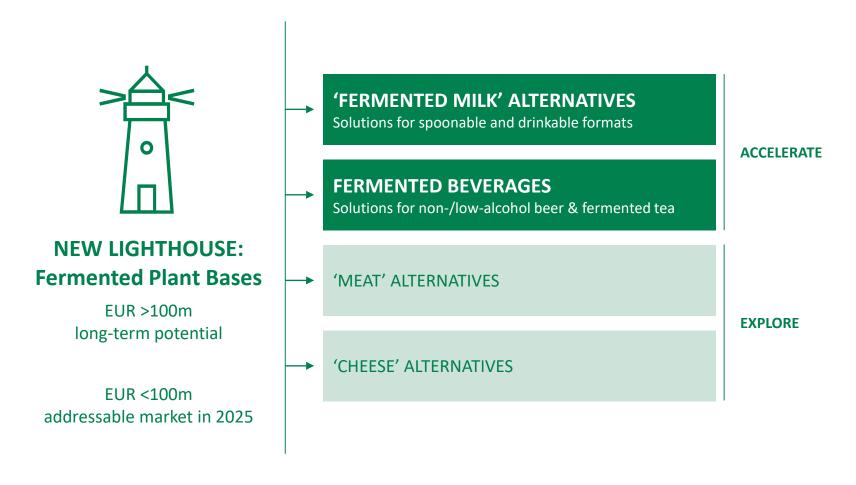
Changing consumer preferences with focus on health and more sustainable consumption



Government and NGO support driven by global climate agenda and increasing protein demand



Improving product quality, availability and pricing





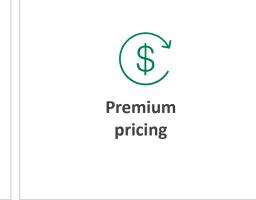
Our unique fermentation expertise positions us well

to develop safe, tasty, clean-label and healthy fermented plant based foods and beverages



HIGHLY ATTRACTIVE MARKET NICHE









SUCCESS FACTORS TO WIN

Agility & speed-to-market
Access to established players and emerging challengers (e.g. via MISTA)
Managing complexity of different bases in application and R&D
Innovations that improve quality or reduce cost
Production capabilities for 'vegan' cultures & enzymes



We have a strong product pipeline in Plant Health

and will be launching several new products over the coming years whilst expanding our global reach



TARGET CROPS

In-furrow applications:

Sugarcane Coffee Fruits & vegetables

PRODUCT PIPELINE

QUARTZO®	Drive penetration in sugarcane in Brazil and expand in LATAM
ACCUDO®	Biostimulant recently launched in South Korea; awaiting EU registration (FY21)
First biofungicide	First biofungicide to be launched (FY21)
	Further products in development and registration

Seed coating:
Soy
Corn
Beans
Cotton

PRESENCE®	Drive penetration in soy in Brazil and expand in LATAM	
AVODIGEN®	Drive adoption in North America and register for other geographies	
	Further products in development and registration	



Bacthera is off to a strong start

with first customer contracts signed and investments progressing as planned



RAPIDLY EMERGING MARKET FOR LIVE BIOTHERAPEUTICS

+100 THERAPIES TARGETING MICROBIOME IN DEVELOPMENT

Depression, Alzheimer's, Parkinson's

Psoriasis, acne, atopic dermatitis

Crohn's disease, IBD, C. diff. infection

Urinary infection, fertility issues

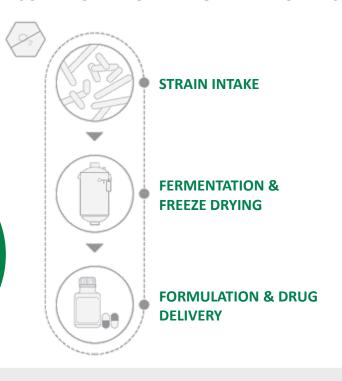
Cancer (with immunotherapy), diabetes, obesity, allergy

EUR >1bn

long-term market potential

> EUR 150-200m in 2025 (only (clinical tr<u>ial)</u>

FULL SUPPLY CHAIN OFFERING WITH TRULY DISTINT CAPABILITIES



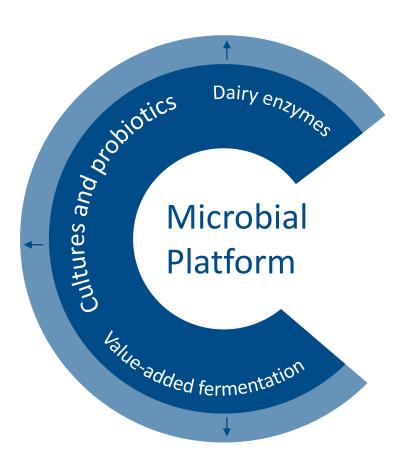


- Organization established (+50 FTEs) and first customer contracts signed; strong pipeline
- Supply chain build-out progressing well with first phase of investments to be completed by end of Q1 FY21 (EUR 90m in total FY20-22 split between CHR/Lonza)
- Largely self-funding after FY22

EXTEND Microbial Platform through M&A and partnerships

to further enhance our microbial and fermentation capabilities





COMPLEMENTED WITH BOLT-ON ACQUISITIONS

2015 Z



2016 **NPC**



2016 **LGG**



2018 **Hundsbichler**



2020 **HSO**



2020 **UAS Labs**



2020 **Jennewein**



STRONG NETWORK OF GLOBAL PARTNERS

















Chr. Hansen acquires Jennewein

to enter and lead the emerging, high-growth Human Milk Oligosaccharides (HMO) market



ACQUISITION RATIONALE

- 1. Enter high-growth HMO market as a global leader with strong product portfolio, customer reach and IP protection
- 2. Strengthen position in infant segment by adding HMOs (prebiotics) to offering and become a broader microbiome player
- Extend Microbial Platform by adding capabilities in value-added fermentation with attractive synergy potential
- 4. Leverage R&D and commercial capabilities to build science and bring HMOs to larger customer base
- 5. Strong cultural fit & alignment on purpose

TRANSACTION DETAILS

- Transaction value of EUR 310m on debt-free basis
- Financed through existing debt financing partners
- Leverage to increase short-term to 3.5-4x EBITDA
- Capex investment of EUR >200m until 2025 to build brown-field factory to meet volume demands from long-term contracts
- FY20 outlook and long-term financial ambition unchanged
 - Accreditive to Group organic growth after 2020/21
 - EBIT margin potential in line with Group beyond 2024/25
- Jennewein to operate as a separate business unit under Health & Nutrition

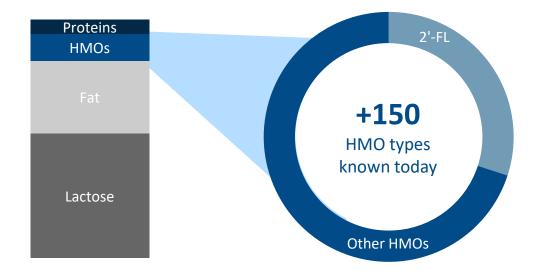


High growth in global HMO market

driven by consumer demand for 'close-to-nature' infant formula and increasing scientific evidence



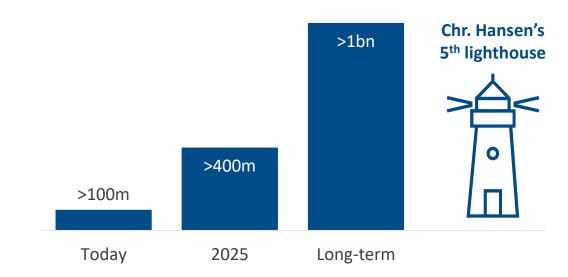
HMOS ARE THE THIRD LARGEST COMPONENT IN HUMAN MILK Nutrient composition in human milk



Selected health benefits:

- Support neuronal & brain development of infants
- Reduce risk of NEC in pre-terms infants
- Improve digestive health & strengthen immune system
- Immunomodulatory effect
- Act against bacterial/viral pathogens and toxins

DEMAND FOR HMOS IS EXPECTED TO INCREASE MEANINGFULLY Addressable market in EUR¹



Growth drivers:

- Premiumization trend in infant formula to drive penetration
- Regulatory approval in NA, Europe and parts of LATAM and Asia; further countries to come
- Increasing scientific evidence around health benefits
- Combination products and new applications



¹ Management estimates.

Strengthening Microbial Platform through acquisitions

in probiotics and HMO with attractive growth and margin expansion potential





HSO Health Care Probiotics for women's health

- EUR 15m in revenue and >40% EBITDA margin in 2020 (> EUR 6m EBITDA)
- Strong double-digit organic growth expected from FY20-25
- Women's health probiotics market expected to growth >10% until FY25
- EBIT margin to reach ~30% by FY25



UAS LabsMulti-species, high dosage probiotics

- USD 85m revenue and USD >30m in EBITDA (>35% margin) in 2020
- EBIT dilutive in FY21 (EUR ~10-15m)
- EBIT margin to reach ~30% by FY25
- USD 530m transaction value, net of tax assets (estimated value of USD 80m)



Jennewein HMO

- EUR 50m revenue and net EBIT loss of EUR 10-15m (EBITDA EUR ~0m) expected in FY21
- EBIT margin dilutive throughout strategy period but beyond FY25 potential is expected to be ~30%
- Market size of EUR >100m today, EUR >400m in FY25 and > EUR 1bn long-term
- EUR +200m capex until FY25 of which EUR <100m in FY21
- EUR 310m transaction value on debt-free basis



We will execute on our 2025 Strategy across five dimensions

How to win

1	CUSTOMERS	Further expand customer base and global reach	and excel in customer centricity by expanding route-to-market, adding resources in application, sales and marketing and advancing our digital agenda.
2	INNOVATION	Accelerate new product development and commercialization	with dedicated project management and a new governance set-up, as well as through the expansion of R&D partner network and digitalization.
3	OPERATIONS	Realize scalability benefits and operational efficiencies	through future capacity expansions, process innovations, robotics and automation.
4	PEOPLE	Safeguard culture and invest in talent management	with a commitment to diversity, creating a safe workplace, driving a mindset of best and attracting millennials.
5	PURPOSE	Drive sustainability agenda to Grow a better world. Naturally.	and committing to limit global temperature rise to 1.5 degrees.



We will invest 75% of R&D in new product development

INNOVATION



to support growth across core businesses and lighthouses

		Short-term		Mid- to long-term	
	DAIRY & MEAT	Maintain lead in core range	e e.g. next generation dairy enzymes, sugar	reduction	
	PROBIOTICS		Probiotic solutions for ne	w food applications (beyond traditional yogurt)	
FOOD CULTURES & ENZYMES	BIOPROTECTION	Fermented plant bases	3 rd gen fermented milk	Cheese and non-fermented meat	
	FERMENTED PLANT BASES	Yogurt alternatives	Non-alcoholic beer	Cheese and meat alternatives	
$\widetilde{\mathbb{C}}$	HUMAN HEALTH	New strains for infant and o	dietary supplements		
HEALTH &	ANIMAL HEALTH	Pet health	Next generation probiotic strains for swi	ne and cattle	
NUTRITION	PLANT HEALTH	New biostimulant/biofungi	cide	Next generation bionematicides	



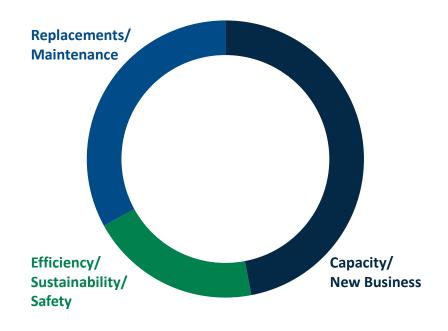
We will expand our production capacity

while realizing optimization initiatives and synergies from UAS Labs integration



MOST OF OUR CAPEX PROJECTS ARE CENTERED AROUND BUILDING CAPACITY

Illustrative based on capex spend in the last 5 fiscal years



UAS LABS ACQUISITION AND PRODUCTION OPTIMIZATION ALLOW FOR PHASING OF CAPEX PROJECTS TO BEYOND THE STRATEGY PERIOD

Selection of large capex projects	Expected completion
Capacity upgrade, Roskilde	2021/22
Freeze dried & powder packaging, Copenhagen	2022/23
Additional fermentation capacity upgrades, US	2022/23
NEW: HMO production, Kalundborg (phase I)	2022/23-23/24
Additional fermentation capacity upgrades, Germany	2024/25
Innovation campus incl. application center & new pilot plant, Denmark	2022/23
Next large-scale dairy expansion	After 2024/25

Postponements of capex due to UAS Labs acquisition:

Expansion of Human Health facility, Roskilde

Dairy alternatives production



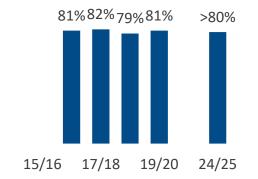
We will further advance our sustainability agenda

by focusing on products, planet and people



CONTRIBUTION TO GLOBAL GOALS

in % of gross revenue¹



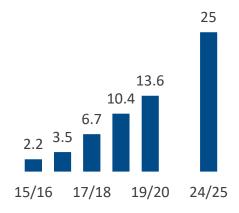
40%

Usage of renewable energy across sites (target: 100%)

43:37 ratio

Female employees and women in management (target: 1:1 ratio)

FARMLAND TREATED WITH NATURAL SOLUTIONS² in m ha



69%

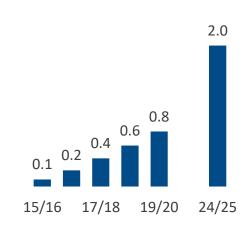
Circular management of biowaste (target: 100%)

34%

Score in annual engagement survey (target: top 25%)

YOGURT WASTE SAVED

in m tons



67%

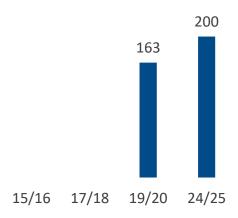
Key packaging materials recyclable³ (target: 100%)

1.3

Lost Time Incident Frequency (target: < 1.5)

PROBIOTICS CONSUMED

in million people



- ✓ Better Energy agreement
- ✓ SBT initiative joined

✓ New purpose "Grow a Better World. Naturally." launched

PRODUCTS

PLANET

PEOPLE



¹ Continuing operations.

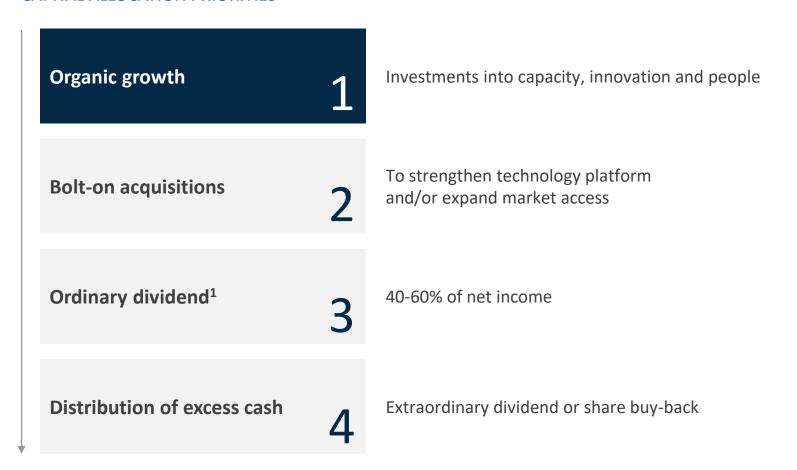
² Plant Health or silage inoculants.

³ Includes continuing operations and discontinued operations.

Creating shareholder value

by reinvesting in organic growth complemented with acquisitions; capital allocation framework unchanged

CAPITAL ALLOCATION PRIORITIES



WHAT WE WILL NOT DO

- Pursue acquisitions in unrelated areas
- Expand outside microbial and fermentation platform
- Expand enzyme business outside food enzymes
- Become an integrated solutions provider
- Become a full value-chain pharma company



¹ The dividend proposed will depend on the Board of Directors' assessment of factors such as business development, growth strategy, current leverage and financing needs, and there is no guarantee that an ordinary dividend will be proposed or declared in any given year.

Executive compensation

closely aligned with shareholder interests; strong incentive component

SHORT TERM: ANNUAL INCENTIVE PROGRAM FOR CEO AND CFO

- Based on group financial and non-financial targets
 - Non-financial KPIs related to customer service, quality, diversity, safety and environment
- Bonus is paid as a minimum 1/3 in Restricted Stock Units and 2/3 in cash; normally accounts for 25-30% of total remuneration package

Organic growth	EBIT	FCF	Non-financial
40%	30%	10%	20%

In % of fixed pay ¹	Target	Max
CEO	70%	100%
CFO/EVP	50%	70%

LONG TERM: PROGRESSIVE THREE-YEAR INCENTIVE PROGRAM

- Requires personal investment in Chr. Hansen shares to participate
- Grant value estimated (based on Black-Scholes) at 20-25% of the remuneration package
- · Vest in full after three years

TSR relative to peers 1.5x	Accumulated EBIT 1.5x	Organic growth Retention CAGR 1.5x 0.5x
		_

Target matching shares per investment of one share

In % of fixed pay ¹	Target	Max
CEO	80%	120%
CFO/EVP	60%	90%



¹ Base plus pension.





Eventful year with significant strategic progress despite COVID-19

Strategic highlights FY 2019/20



REINVEST



LEVERAGE



EXTEND





Good progress on commercialization of new launches



Scientific breakthrough in bioprotection on mode of action



Strengthened position in women's health with HSO Health Care



Strategic review process of Natural Colors concluded with sale to EQT (closing expected in spring 2021)



Strong year in Animal Health supported by new products



Plant Health expansion into soy and North America



Expanded into multispecies blends with UAS Labs



New lighthouse in HMOs following Jennewein acquisition



Human Health with strong H2 driven by increased demand for probiotics with immunity benefits



Bacthera organization established and first customers signed



Fermented Plant Bases lighthouse launched



Portfolio changes pave way for future as microbial pureplay

with very attractive growth prospects and margin expansion potential

ACQUISITIONS







NATURAL COLORS



EUR 130-140m (FY21E)

EUR ~30m (FY21E)

~350

Revenue

EBITDA

Employees

EUR 219m (FY20)

EUR 39m (FY20)

~650

EUR 970m¹

Transaction value

EUR 800m



- Exclusive focus on microbial and fermentation technology platforms
- New lighthouse launched
- Accretive to Group organic growth with attractive synergy potential
- Meaningful EBIT margin expansion over the strategy period expected; EBITDA margin accretive already from day 1



¹ Before tax asset with estimated value of USD 80m from UAS Labs acquisition.

Guidance achieved despite challenging business environment

Financial highlights Q4 and FY 2019/20

		ORGANIC GROWTH	EBIT MARGIN B.S.I.	FREE CASH FLOW B.A.S.I.
FY 2019/20	Guidance Group ¹	4-6% 5%	Around 29.5% 29.9%	Above EUR 200m EUR 245m
Microbial	Q4 2019/20	9% Q4 2018/19: 3%	38.4% Q4 2018/19: 37.9%	EUR 81m Q4 2018/19: EUR 82m²
Platform	FY 2019/20	6% FY 2018/19: 8%	33.7% FY 2018/19: 33.6%	EUR 225m FY 2018/19: EUR 153m ²



¹ Includes continuing and discontinued operations.

² Excluding inflow from sale-and-lease-back of Company's main site in Hørsholm.

Growth in all regions despite impacts from global COVID-19 pandemic

Regional highlights Q4 and FY 2019/20

EMEA



3% in Q4 3% FY

- Q4: Good growth in FC&E despite weakness in Middle East; solid growth in H&N driven by very strong momentum in AH and solid growth in HH
- FY: Good growth in FC&E, while H&N declined due to soft Q1

NORTH AMERICA



1% in Q4 4% FY Microbial Platform¹

- Q4: Slight growth in FC&E as solid growth in cheese was offset by declines in wine and probiotics; H&N with slight growth as very strong growth in HH was largely offset by decline in AH
- FY: FC&E on par with last year as growth in fermented milk was offset by slight decline in cheese; H&N delivered strong growth

LATIN AMERICA



47% in Q4
24% FY
Microbial Platform¹

- Q4: Very strong growth in FC&E and in H&N driven very strong momentum in PH in line with expectations
- FY: Very strong growth in FC&E supported by CHY-MAX® Supreme and EUR pricing; solid growth in H&N

APAC



10% in Q4 6% FY

- Q4: FC&E declined due to COVID-19 related softness in China and India; H&N with very strong growth driven by HH
- FY: FC&E declined as solid growth in fermented milk was offset by decline in probiotics in China; H&N grew very strongly



¹ Continuing operations. AH= Animal Health, HH= Human Health, PH= Plant Health.

Solid commercial activity despite limited face-to-face customer access

Global COVID-19 pandemic

COVID net impacts Q4 2019/20 (Q3)



Small net negative for Chr. Hansen in Q4 due to normalization of inventory levels, slower conversion of commercial pipeline and weak economic environment

- Consumer downtrading, particularly in emerging markets
- Upselling negatively impacted by travel restrictions and customer focus on cost
- Risk of delays in customer trials and product registrations

Supply chain/delivery performance very solid, but impact from high freight costs

Employee safety remains number #1 priority



Volume growth in cheese offset by FM & probiotics; positive from EUR pricing

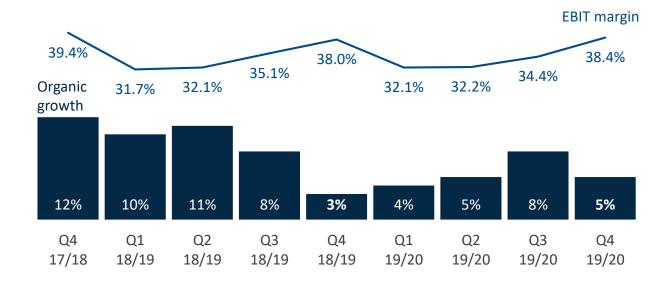
Food Cultures & Enzymes

SALES PERFORMANCE

- Q4: Strong growth in enzymes, bioprotection and meat followed by solid growth in cheese; fermented milk was on par with last year; probiotics and wine declined; volume growth impacted by weak economic environment in emerging markets (China, India, Middle East
- FY: Strong growth in enzymes and bioprotection followed by solid growth in cheese and meat as well as good growth in fermented milk; probiotics declined, primarily due to lower volumes in China

MARGIN DEVELOPMENT

- Q4: +0.4%-pt. improvement driven by a positive one-off from a VAT dispute in Brazil and lower travel expenses that were partly offset by negative currencies
- **FY:** On par with last year as scalability benefits and production efficiencies as well as lower expenses related to COVID-19 (e.g. travel, training, less new hires etc.) were offset by higher freight costs and investments in strategic initiatives



EUR million	Q4 18/19	Q4 19/20	FY 18/19	FY 19/20
Revenue	178.5	173.3	682.3	693.1
Organic growth	3%	5%	8%	5%
Volume/mix	2%	0%	4%	3%
EBIT margin b.s.i.	38.0%	38.4%	34.3%	34.3%
ROIC ex. goodwill			44.2%	41.1%



Strong performance in supplements and Plant Health in Q4

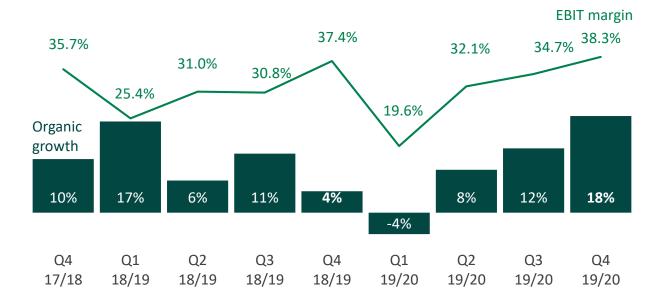
Health & Nutrition

SALES PERFORMANCE

- Q4: Very strong growth in HH driven by dietary supplements, while
 infant declined due to high comparables and destocking; good
 growth in AH across species driven by RoW, while NA declined; very
 strong growth in PH in line with expectations
- FY: HH with solid growth driven by dietary supplements while infant formula declined slightly; AH with strong growth driven by very strong growth in Cattle and solid growth in Poultry & Swine; PH declined due to order timing and lower-than-expected activity in soy in LATAM

MARGIN DEVELOPMENT

- Q4: 0.9%-pt. increase driven by single-line consolidation of UAS Labs, cost management initiatives and lower expenses due to COVID-19 partly offset by impairment loss and FX
- **FY:** 0.7%-pt. increase driven by single-line consolidation of UAS Labs, cost management initiatives and lower expenses due to COVID-19 partly offset by impairment loss



EUR million	Q4 18/19	Q4 19/20	FY 18/19	FY 19/20
Revenue	70.5	81.0	255.1	276.9
Organic growth	4%	18%	9%	9%
Volume/mix	4%	19%	9%	10%
EBIT margin b.s.i.	37.4%	38.3%	31.5%	32.2%
ROIC ex. goodwill			29.5%	22.6%



Strong underlying profitability further supported by positive one-offs

Income Statement

-1.3%-pts.

Gross margin FY20 vs. FY19

 Increased freight costs, unfavorable product mix and slight FX impact only partly offset by scalability

Lower

Operating expenses

 Lower expenses due to COVID-19 partly offset by investments in strategic priorities

EUR 8m

Other operating income

• Single-line consolidation of UAS Labs and favorable ruling in VAT dispute case in Brazil

33.7%

EBIT margin b.s.i.

 +0.1%-pt. for continuing operations (Microbial Platform) (Group margin incl. NCD of 29.9% (+0.3%pt.)

EUR 14m

Special items

• Driven by acquisitions

Other

• EUR 4m loss from Bacthera in line with expectations

INCOME STATEMENT

EUR million	Q4 18/19	Q4 19/20	FY 18/19	FY 19/20
Revenue	249.0	254.3	937.4	970.0
Cost of sales	(91.9)	(97.6)	(360.5)	(386.0)
R&D expenses	(17.6)	(18.4)	(70.7)	(76.2)
S&M expenses	(33.8)	(34.5)	(131.9)	(135.1)
Administrative expenses	(11.6)	(12.0)	(60.8)	(53.3)
Other operating income	0.2	5.9	1.2	7.5
EBIT b.s.i.	94.3	97.7	314.7	326.9
Special items	(0.9)	(8.8)	(2.3)	(13.9)
Net financial expenses	(4.3)	(4.3)	(16.1)	(13.5)
Share of loss of joint ventures	-	(0.8)	-	(3.9)
Income taxes	(20.3)	(16.2)	(67.1)	(64.0)
Profit from continuing operations	68.8	67.6	229.2	231.6
Profit from discontinued operations	5.8	(1.4)	21.0	13.4
Net profit	74.6	66.2	250.2	245.0



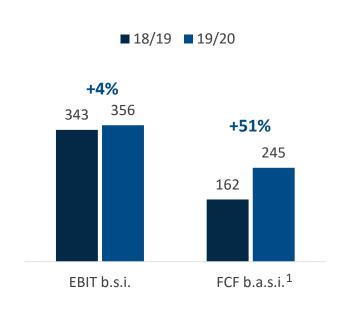
Leverage impacted by acquisitions but very resilient cash generation

Cash Flow & Balance Sheet (Group incl. discontinued operations)

CASH FLOW STATEMENT

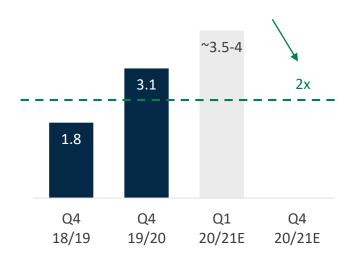
EUR million	FY 18/19	FY 19/20
Operating cash flow	298.6	364.6
Cash flow from op. invest. act.	(139.4)1	(139.7)
M&A	(9.8)	(657.2)
JV	-	(10.6)
Free cash flow	217.0	(442.9)
Financing cash flow	(200.5)	456.8
Net cash flow	16.5	13.9
FCF b.a.s.i.	161.5 ¹	244.5

GROWTH FCF B.A.S.I. vs. absolute EBIT b.s.i.



- Increase in operating cash flow driven by positive development of WC and temporary COVID-19 related governmental liquidity support
- Operational investing cash flow ex. inflow from sale-and-lease-back of EUR 68 on par with last year as several projects were delayed due to COVID-19

LEVERAGE RATIO in net debt/EBITDA b.s.i.



- Leverage above ambition to be in line with investment grade credit rating due to acquisitions
- BoD will propose no ordinary dividend to manage leverage prudently but expects to pay an extraordinary dividend after receipt of NCD proceeds at least equal to a normalised ordinary dividend for 2019/20



¹ Excludes proceeds from the sale-and-lease-back of the Company's main site in Hørsholm of EUR 68 m.

2020/21: A year of transition ahead

with portfolio changes, FX headwinds and higher uncertainty related to COVID-19



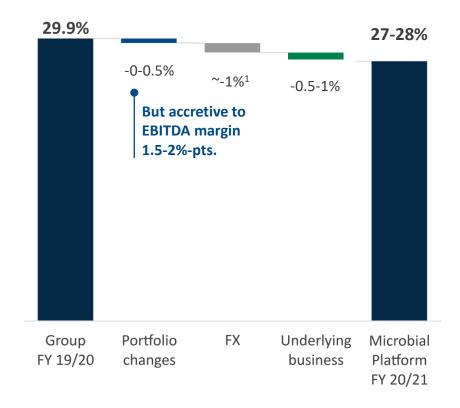
The outlook is based on constant currencies and assumes no further acquisitions. The outlook is also based on the current political and economic environment. The depth and duration of a global recession, or other negative macroeconomic events, triggered by COVID-19 may affect demand negatively in the medium term, especially in emerging markets, and a combination of quarantine measures and recession may change consumption patterns between eating out, on-the-go and in-home. The various quarantine measures and travel restrictions already imposed around the world make it more difficult to visit customers to advance projects with new innovative solutions, a very important growth driver for Chr. Hansen, and this will slow the progress of the commercial project pipeline in the medium term. The impacts of COVID-19 are continuously being monitored and evaluated for their short- and medium-term effects. Any deterioration in the political and economic climate might impact the outlook negatively. This includes, but is not limited to, the economic climate in several emerging markets, such as China, Turkey, Brazil and Argentina; the overall situation in the Middle East, including any potential sanctions; a deterioration in global trading conditions; and a negative Brexit scenario.



2020/21 profitability reflects recent portfolio changes

as well as an expected negative impact from currencies and a return to normal spending patterns

EBIT MARGIN B.S.I. PROFITABILITY DRIVERS





PORTFOLIO CHANGES

- Disposal of NCD will increase EBIT margin by 3.5-4%-pts., while the negative impact from the acquisitions is estimated to be slightly more in FY21 leading to -0-0.5%-pt. negative impact on Group level
- Acquisitions estimated to add EUR ~130-140m of revenue and EUR ~30m of EBITDA; D&A of acquisitions estimated to be EUR ~30-35m in FY21
- UAS Labs & HSO margins to increase gradually to reach ~30% by FY25 driven by scalability and synergies
- Jennewein to reach ~30% EBIT margin beyond strategy period



- Current rates suggest up to ~1%-pt. hit on EBIT margin in FY21
- Main exposure relates to USD and CNY: +/- 5% change in EUR/USD will impact the revenue by EUR ~20m and EBIT by EUR ~12m and a +/- 5% change in EUR/CNY will impact the revenue by EUR ~5m and EBIT by EUR ~4m



- Normalization of cost base following positive one-offs in FY20 (lower expenses due to COVID-19, VAT ruling, single-line consolidation UAS Labs)
- Return to normal spending patterns (travel etc.) in FY21 and investments in 2025 Strategy initiatives



¹ Based on current FX rates.

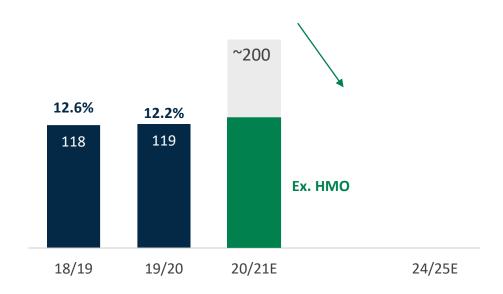
2020/21 cash flow reflects investments into HMO

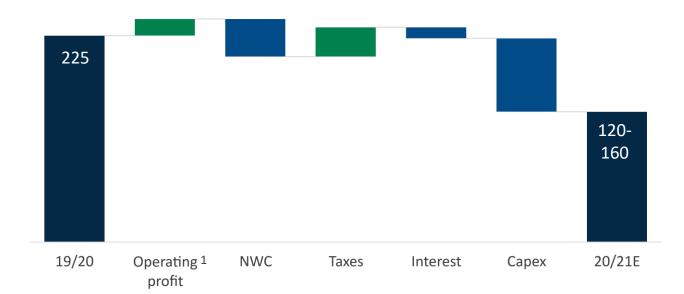
with operating cash flow estimated to be on par with last year despite higher interest and normalization of WC items

CAPEX SPENDING FOR CONTINUING OPERATIONS

in EUR million and % of revenue

FREE CASH FLOW BEFORE ACQUISITIONS, DIVESTMENTS AND SPECIAL ITEMS In EUR million





- Operating cash flow expected to be at a similar level than in 2019/20 despite normalization of certain working capital items and higher interest costs
- Cash flow used for investing activities is expected to be around EUR 200m; capex-sales-ratio ex. HMO below FY20



Financial calendar

November 25, 2020 Annual General Meeting 2020

January 14, 2021 Interim Report Q1 2020/21

April 15, 2021Interim Report Q2 2020/21

July 8, 2021 Interim Report Q3 2020/21

October 14, 2021 Annual Report 2020/21

November 24, 2021 Annual General Meeting 2021

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