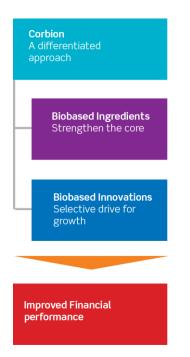
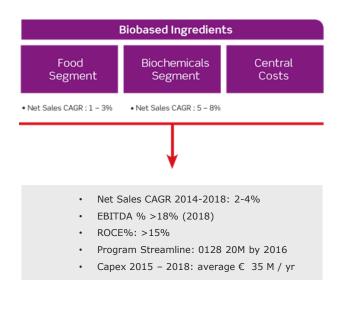
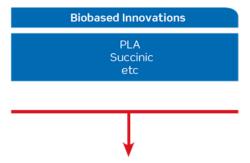


Disciplined Value Creation strategy 2014 - 2018







- EBITDA loss not expected to materially exceed € -/- 14 M
- Business plans at maturity required to deliver:
 - EBITDA% > 18%
 - ROCE% > 15%



2016 in review

Biobased Ingredients improves profitability

- Project Streamline completed
- Customer Excellence and product portfolio rationalization initiated

Biobased Innovations advances PLA to next level

Total Corbion PLA joint venture announced

Financial

- Net sales declined by 1%
- EBITDA increased of 13%
- EBITDA margin improvement from 16.4% to 18.7%

Shareholder returns

- Dividend pay-out: regular dividend of €0.43, additional cash dividend of €0.42
- Share buy-back of €50M (April 2016 October 2016)







Biobased ingredients

Matching customer needs while improving our margins through innovation



Food innovations: shelf life and clean label

- •Extended Shelf Life solutions for both bread and sweet goods
- Vinegar powder for meat applications
- •Supporting the consumer trend for natural solutions and convenience



Biochemicals innovations: performance and sustainability

- •Extension & expansion of our Purasolv product range of solvents
- •Unrivalled purity (electronics) with high service level support
- •Solvents for sustainable agro formulation solutions (DML)



Emulsifier portfolio innovation

- •From PHO to non PHO (trans-fat free) emulsifiers . Improved product performance, higher profits
- PGME for sweet bakery applications
- •Expanded product line, improved product performance: higher profits



Biobased Innovation

Examples of innovation to drive new business platforms



- PLA Joint venture announced, November 2016
- · Ground breaking, November 2016





Total Corbion PLA - Luminy® PLA for 3D printing



Standard PLA filament

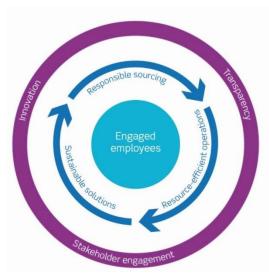
Luminy High heat PLA filament

- Biobased and biodegradable
- Exceptional resolution while printing
- Improved heat resistance



Increasing sustainability focus

Corbion's products are inherently circular and a critical enabler of the circular economy



Newly defined KPIs for:

Responsible sourcing

Resource-efficient operations

Sustainable solutions

KPI	2020 Target	2016
Renewable electricity	50%	19%
Landfill of by-products	0%	31 kT

KPI	2020 Target	2016
% of raw materials assessed on security of supply ¹⁾	100%	100%
% of raw materials covered by generic supplier code ¹⁾	>90%	98%
% of cane sugar covered by Cane sugar code ¹⁾	100%	80%

1) by quantity.

KPI	2020 Target	2016
% innovation projects assessed on sustainability	100%	67%
% biobased raw materials ¹⁾	-	97%

¹⁾ by quantity, based on biobased carbon content, excluding inorganic raw materials.



Disciplined Value Creation – steady progress

Corbion **Biobased Ingredients** Strengthen the core **Biobased Innovations** Selective drive for growth Improved Financial performance

	Guidance 2015-2018	2016
Biobased Ingredients		
Net sales CAGR total	2-4%	-1.1%
Net sales CAGR Food	1-3%	
Net sales CAGR Biochemicals	5-8%	1.8%
EBITDA margin	> 18% in 2018	19.8%
ROCE	>15%	28.3%
CAPEX	€ 35 million per annum	€ 31.4 million
CAPEX US plant consolidation	€ 10 million in total	€ 3.6 milion
Biobased Innovations		
EBITDA	< - € 14 million	- € 6.4 million
CAPEX	€ 20 million per annum*	€ 6.3 million
Total Corbion		
Net debt/EBITDA ratio	1.5x	0.6x

 $^{^{\}star}$ Excluding CAPEX for construction of PLA polymerization plant, Thailand.



Thank you



