NutriFo§um25
BESTMIX

SOFTWARE feeding the future

By Maika Willemsen

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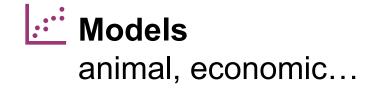


- 1. INTRODUCTION
- 2. TRANSFORM RESEARCH INTO SCIENCE
- 3. SUSTAINABILITY
- 4. CONNECT FARM DATA
- 5. PRECISION FEEDING















Ration calculation
Precision feeding
Customized products...











Samples



Research



Models

animal, economic...



Legislation



Equations



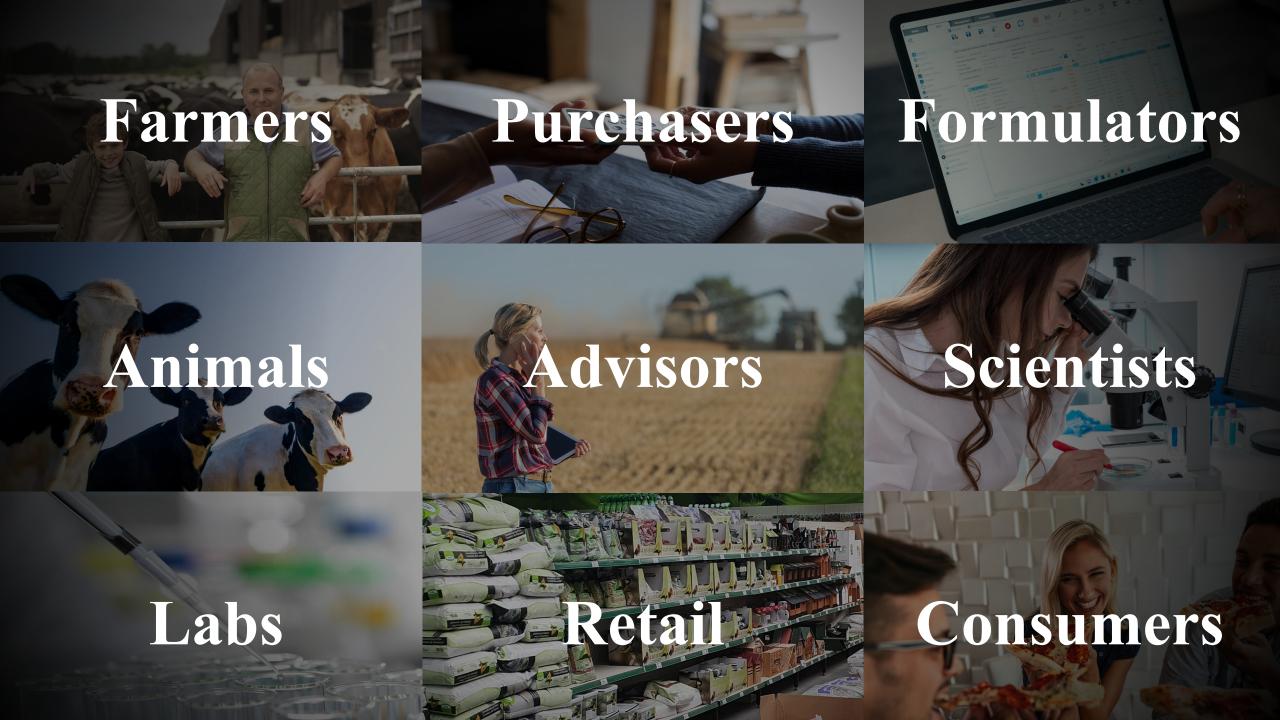
Animal

performance figures

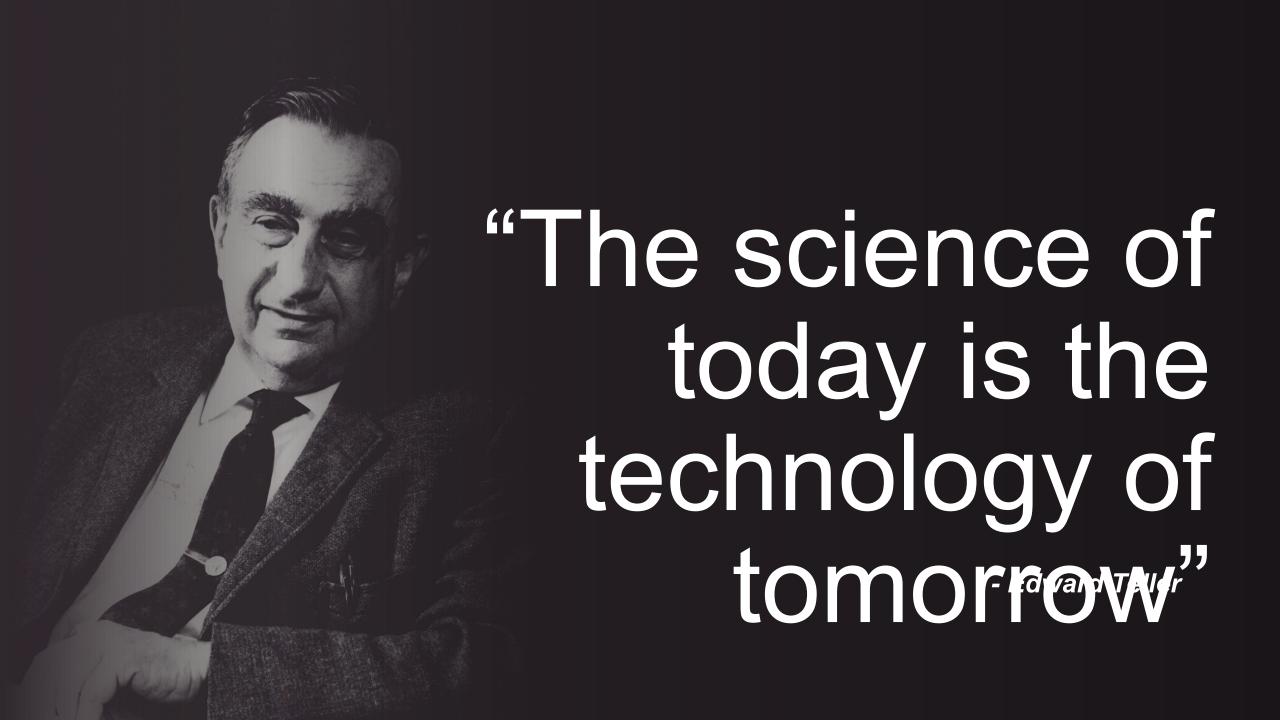
Software solution

Ration calculation
Precision feeding
Customized products

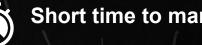
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TRANS FORM RCH



Short time to market with central, cloud-based system



Include local insights in globally accepted industry standard animal models



Use of enzymes and prebiotics in formulation and model their effect on the overall animal performance



Apply the global/local standard of your choice

TRANSF ORM RESEAR

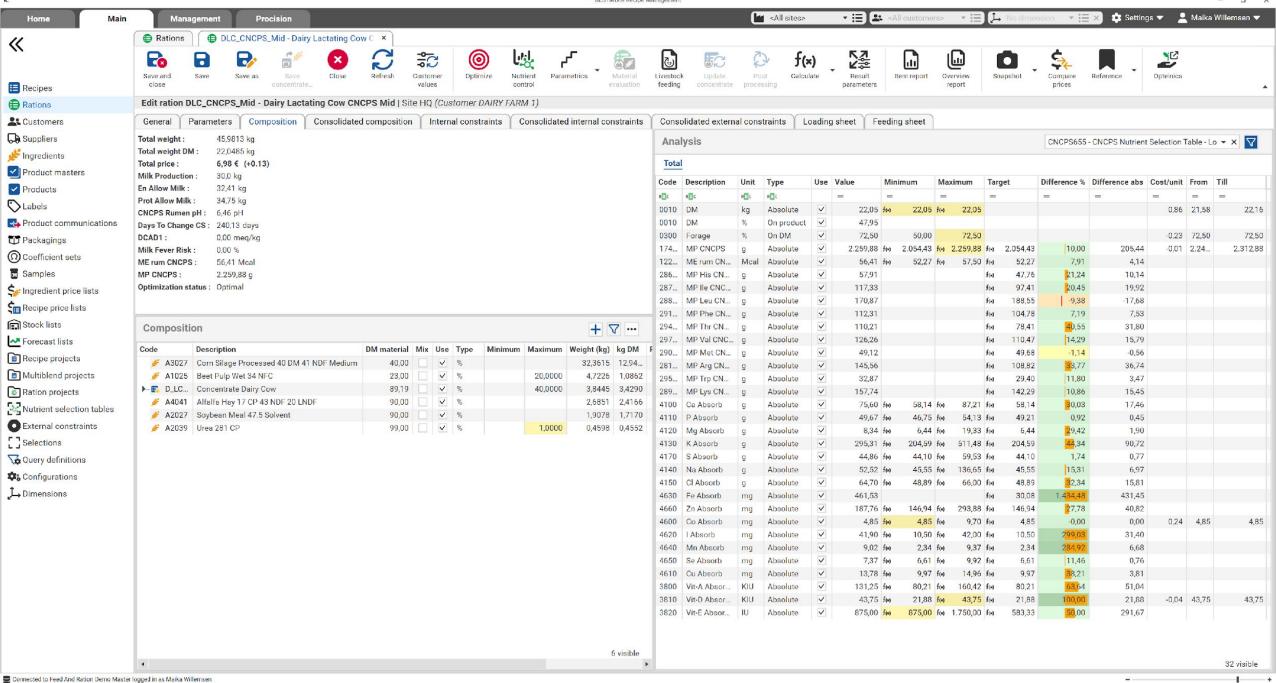


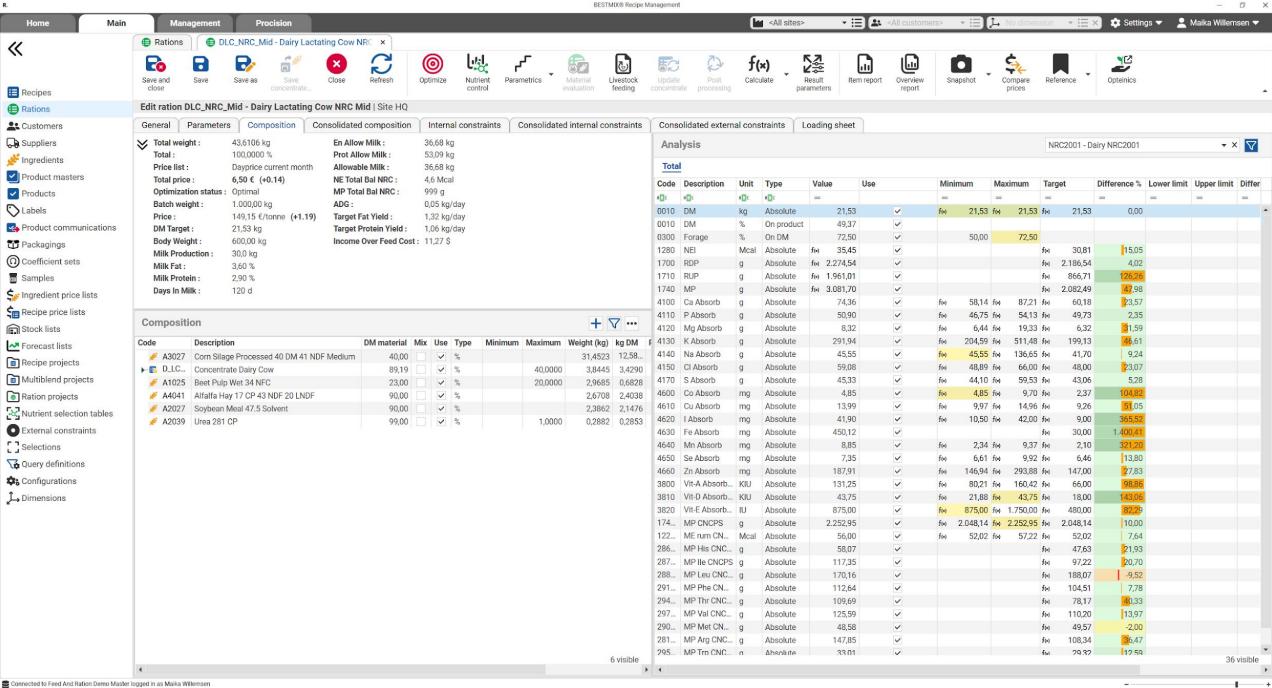
Innovation in animal modelling as key differentiator for your business

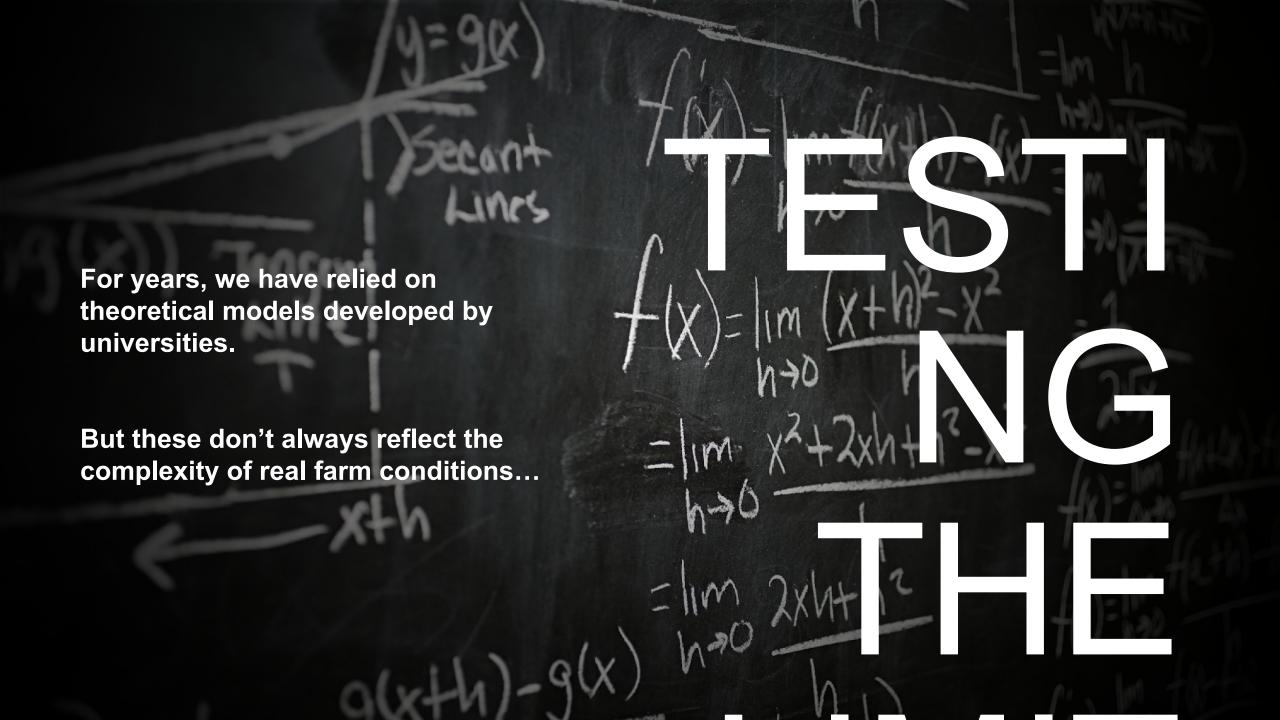


Include local insights in globally accepted industry standard animal models

1	Small					
Tar	Dairy	Beef	ruminants	Swine	Poultry	Horse
CNCPS	х	х	+/y			
NRC	Х	x	x	x	Х	X
CVB	х	х	X	x	X	X
FiM	X					
INRA	X	x	X	X		
BR-Corte	X	x			X	
GfE	х	x				





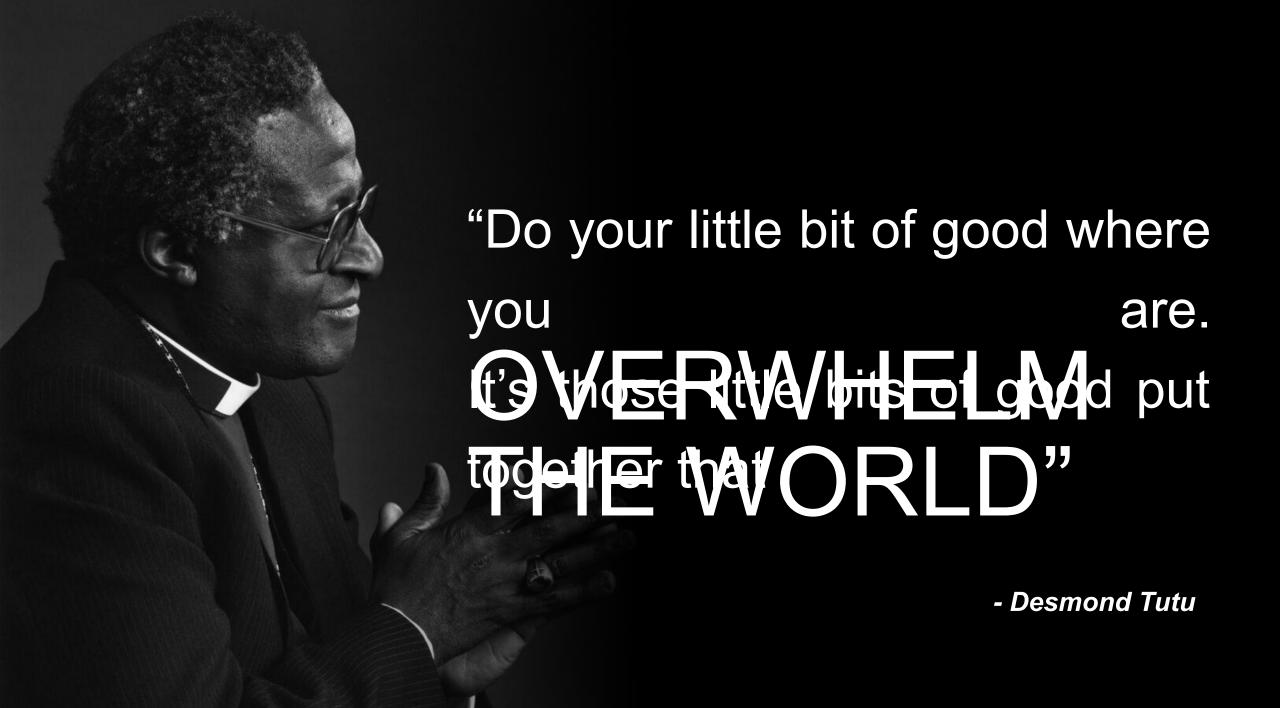


Al allows us to move beyond these limitations

Real-time farm data + Al models

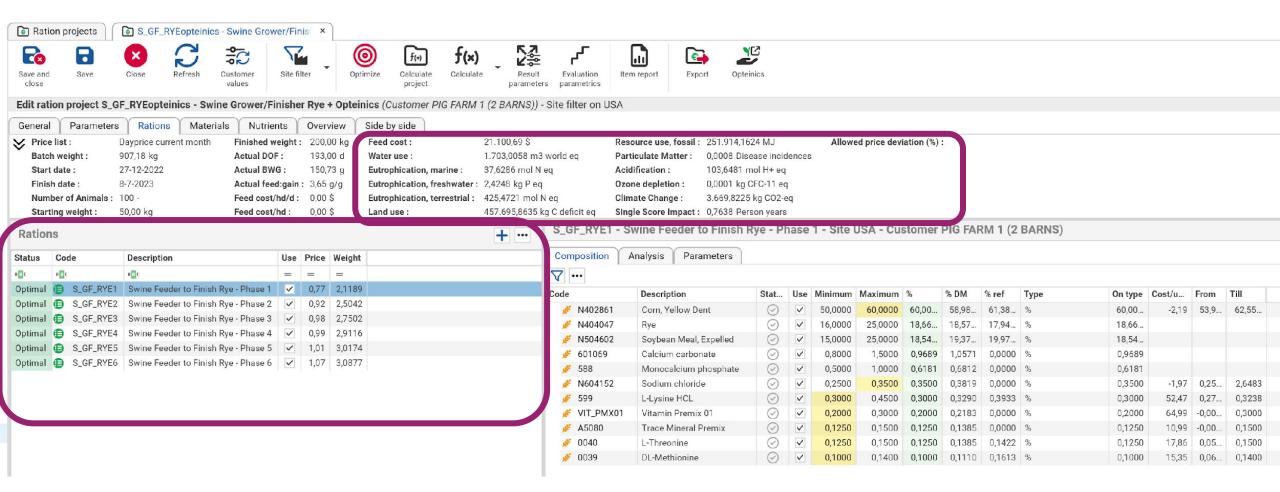
Next level precision feeding

Turning data into real value for farmers and the industry



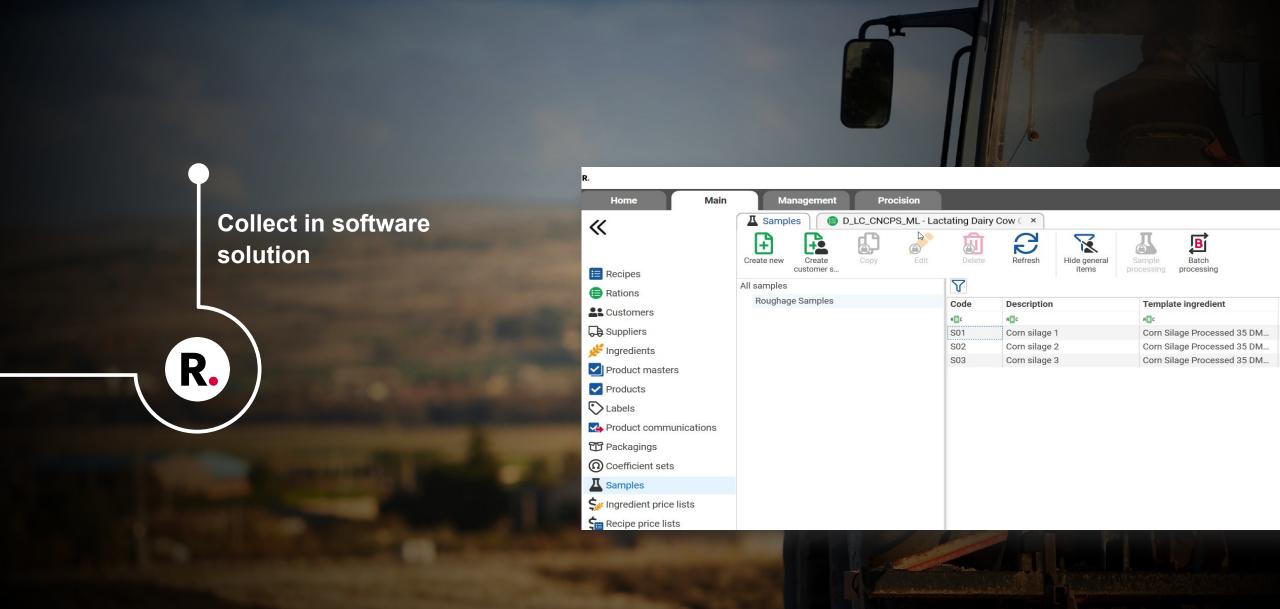


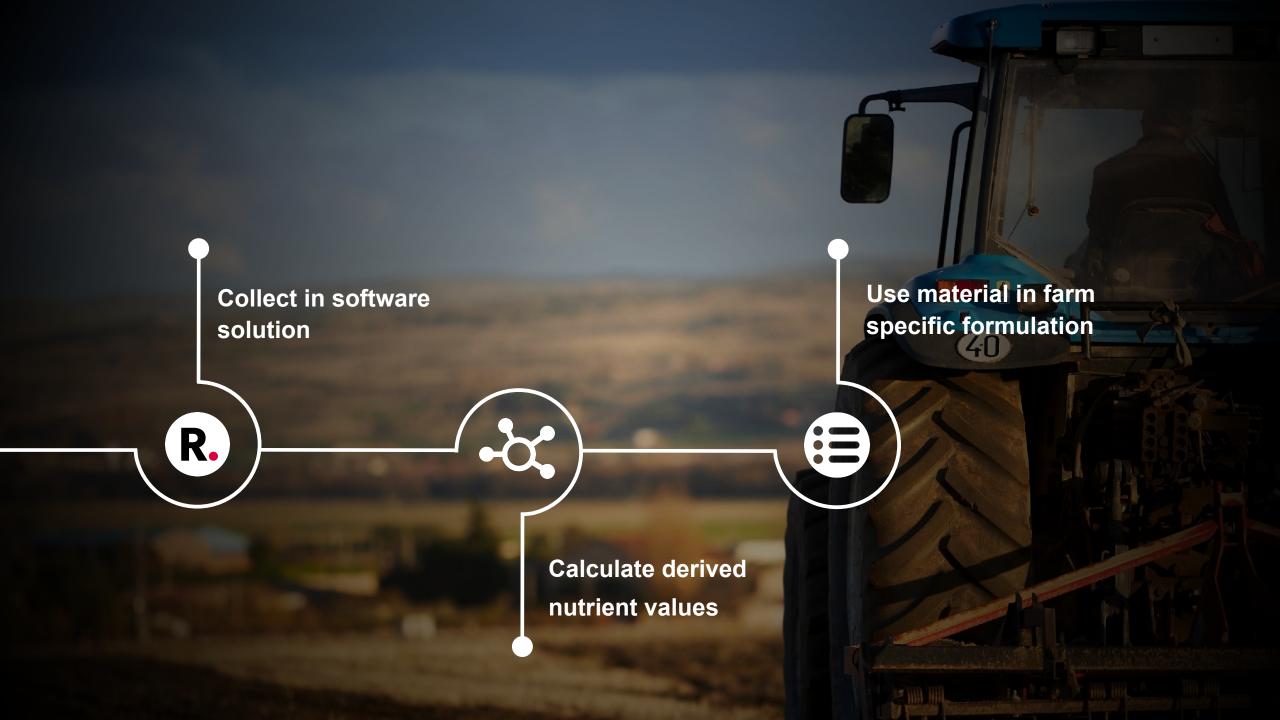
CALCULATE ENVIRONMENTAL FOOTPRINT FOR A FEEDING PROGRAM

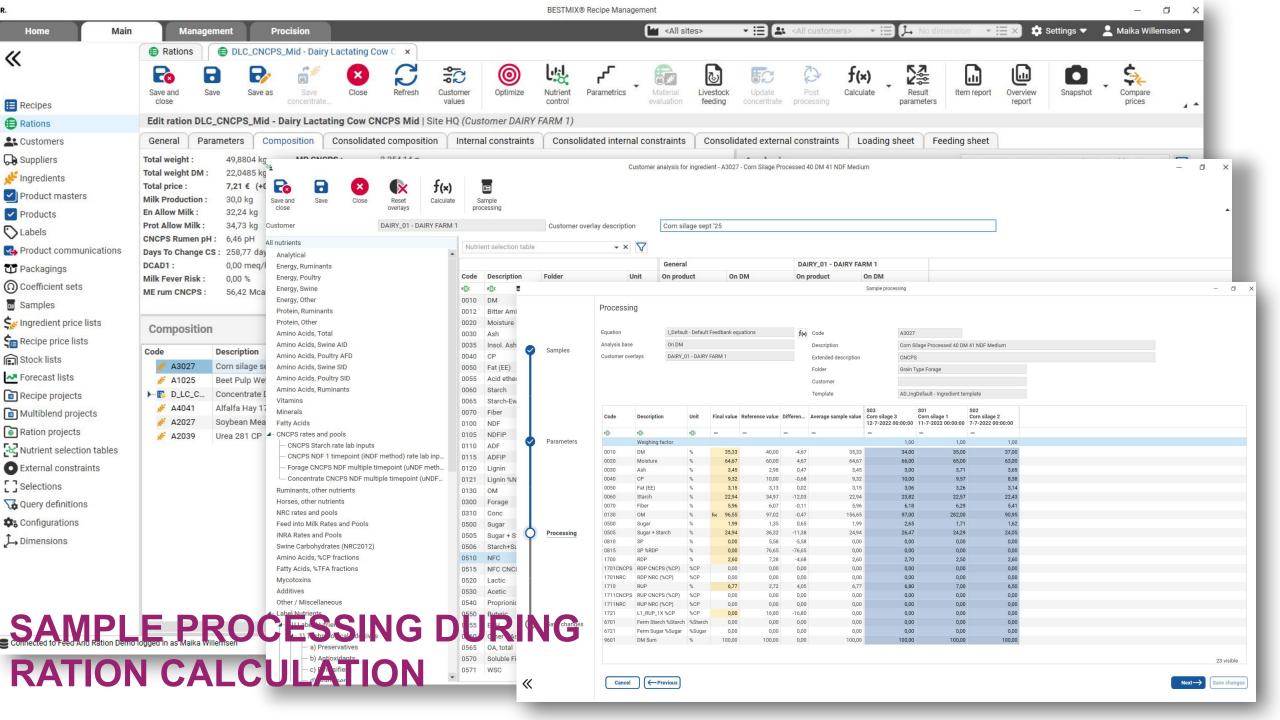


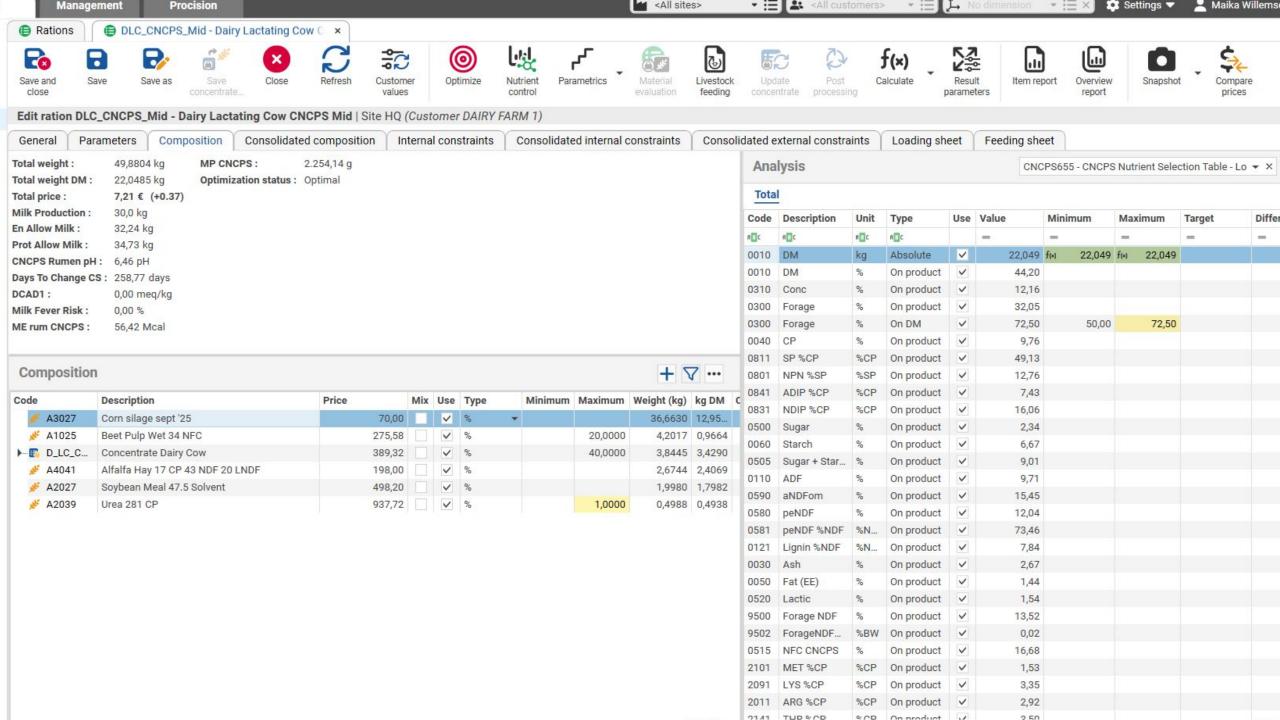
CONNECT FARM DATA WITH











ECISION

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The cloud as a platform to gather all intel



KPI monitoring on farm



Prepare detailed advice per (group of) animal(s)

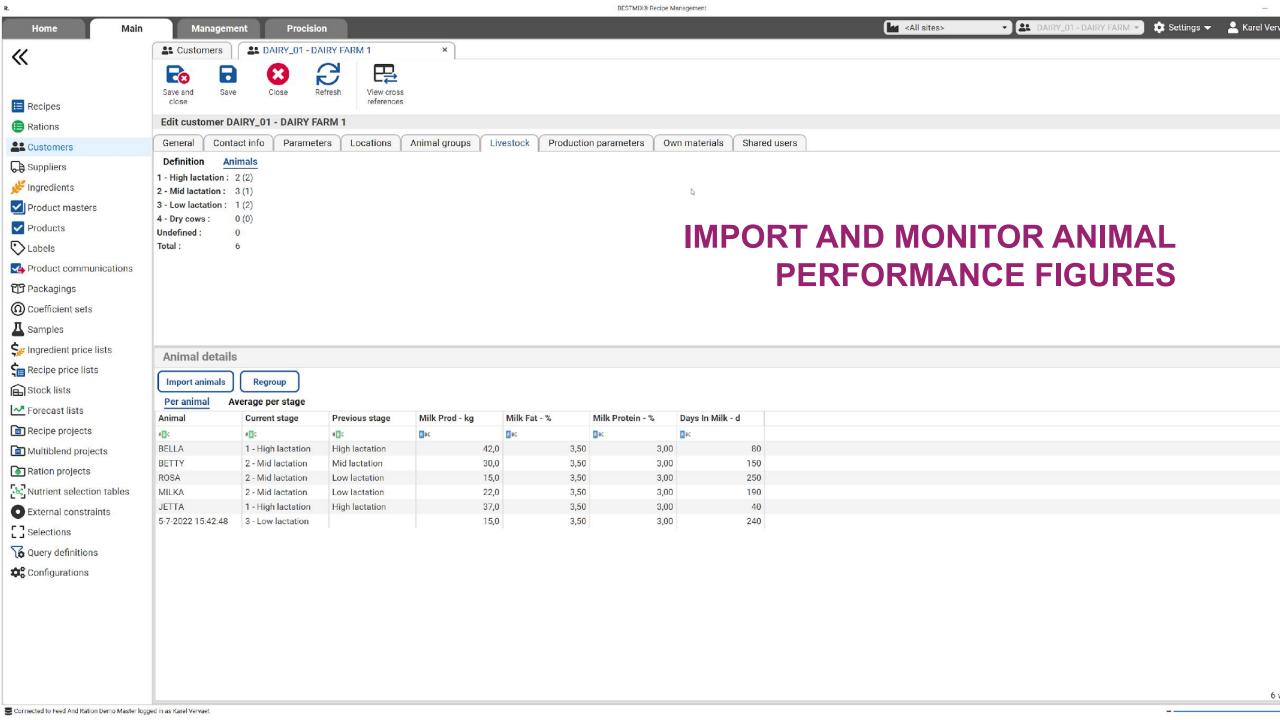


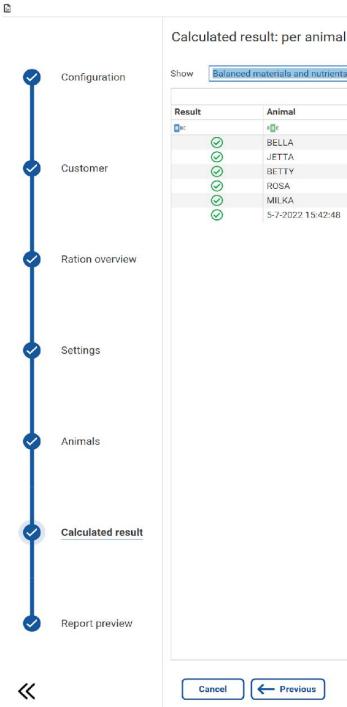
Organize your livestock





Ration advice tuned to the exact needs of the animal





Balanced materials and nutrients Nutrients **Balanced materials Parameters** Animal Total weight basis Milk Prod - kg Days In Milk - d Lactation Number... Target DM - kg Result DM - kg Concentrate Dairy... Current stage REC REC BC R BC BE High lactation 42,0 BELLA 41,0806 80 24,94 24,94 5,3481 JETTA High lactation 41,0806 37,0 40 23,51 23,51 3,7184 150 BETTY Mid lactation 28,2398 30,0 21,51 21,51 4,6969 ROSA Mid lactation 27,9660 15,0 250 3 17,21 17,21 0,0000 190 3 MILKA Mid lactation 28,2398 22,0 19,22 19,22 2,0895 5-7-2022 15:42:48 Low lactation 19,4690 15,0 240 3 16,84 16,84 4,2376

PERSONALIZED ADVICE PER ANIMAL

- Previous

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Product specialist Ration | Product
Owner



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