How companies are dealing with the current challenges?

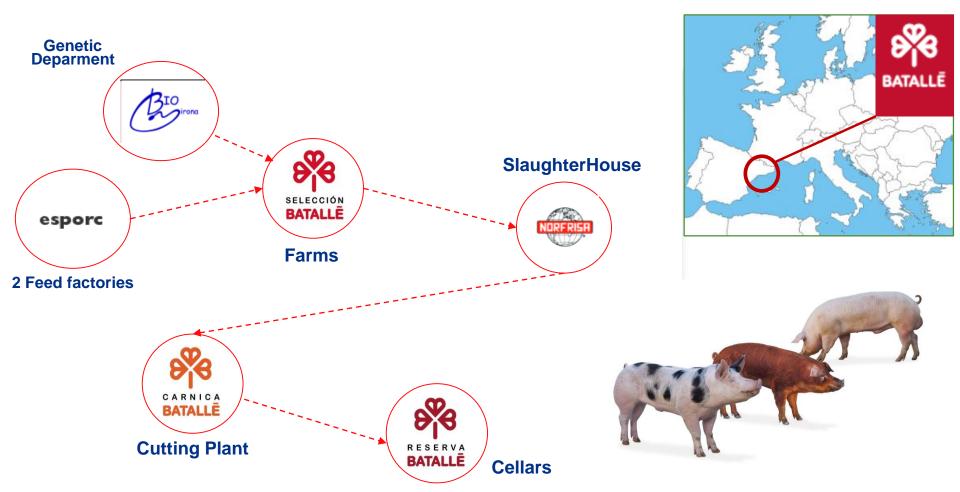
Measures to minimize the increasing costs

cesc illas



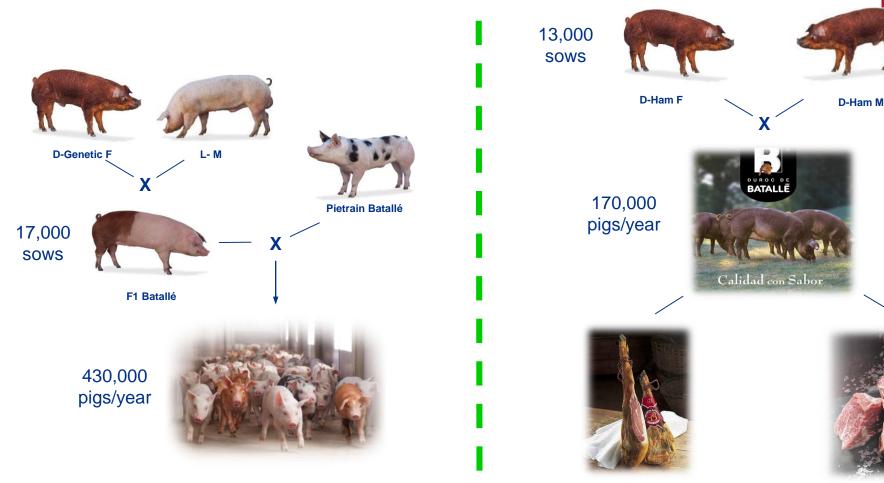


Who Batallé is?



The Breeding

RATALLE



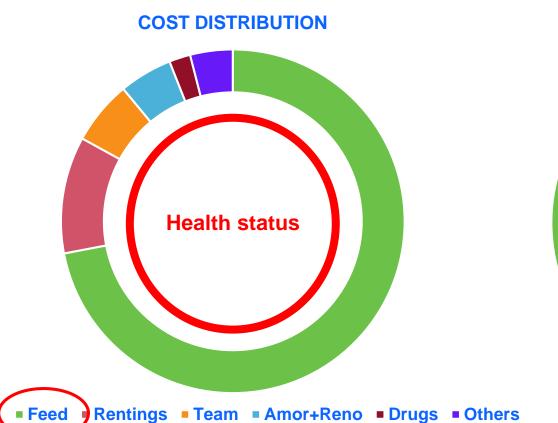
Challenges



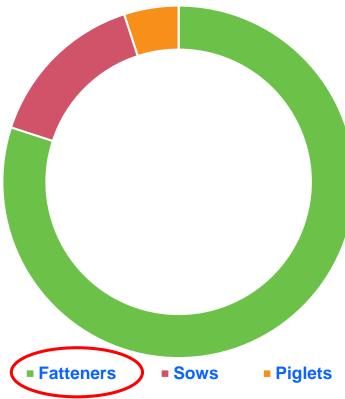


Where the costs are?





FEED COST DISTRIBUTION





PIGLETS (5%)

DWG FCR

SOWS (15%)

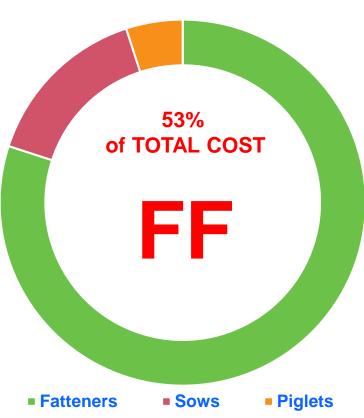
WEANED PIGLETS TOTAL BORN FARROWING RATE

FATTENERS (80%)

FCR DWG

HEALTH STATUS
GENETICS
FEEDERS
DRINKERS
DENSITY...

FEED COST DISTRIBUTION



KNOW YOUR PIGS

DFI NUTRIENTS

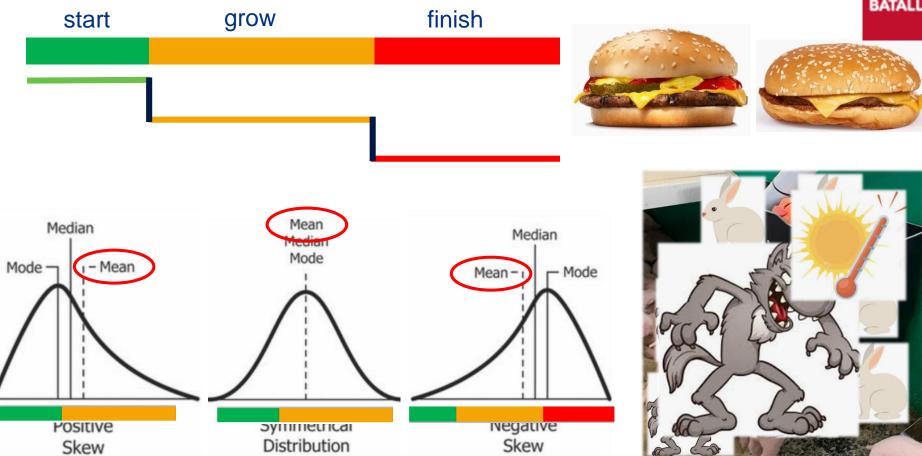
KNOW YOUR FEED FACTORY

PRICE RM
QUALITY RM
NIR CALIBRATION
PROCESS

AVOID MISTAKES

ENERGY DURABILITY PARTICLE SIZE



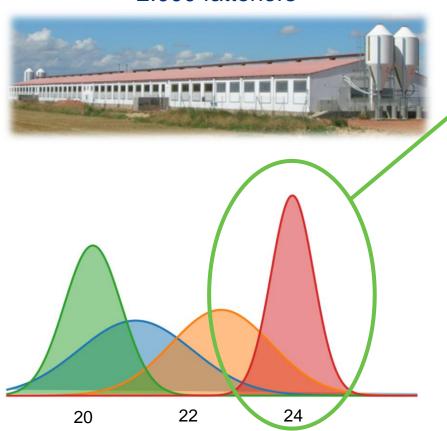




	Fe	ed withholding time, h		
Item	6	24	SE _	20 25 30
No. of pigs	263	260		
BW, kg				
d 0 (1 d before 1st marketing date) ^a	108.6	108.6	0.0	
d 7 (1 d before 2nd marketing date)	108.1	107.8	0.29	
d 14 (1 d before 3rd marketing date)	107.3	10G.1	0.51	
ADG, kg (d 0 to 7)	0.72	0.68	0.04	-2,66 €/pig
ADG, kg (d 7 to 14)	0.73	0.66	0.04	
HCW, kg	84.6^{b}	38.5	0.20	
Yield (HCW/live weight), %	74.5^{b}	73.7	0.002	
Fat depth, mm	24	23	0.32	
Carcass value, \$c	120.17	118.47	0.75	
Viscera weight, kg	8.1 ^b	6.8	0.07	
$Color^d$	2.5	2.4	0.04	2.00.6
Firmness ^e	2.5	2.5	0.06	-2,66 €
Marbling ^f	2.1	2.1	0.04	
Feed intake, kg/pig				-1,72 €
d 0 to 1 (all marketing groups)	1.84^{b}	0	0.08	•
d 1 to 7 (2nd and 3rd marketing groups)	18.25^{b}	15.81	0.62	-0,20 €
d 7 to 14 (3rd marketing group)	24.34^{b}	21.76	0.62	0,20
G:F				4 FO Ch. !
d 1 to 7 (2nd and 3rd marketing groups)	0.28	0.32	0.02	-4,58 €/pig
d 7 to 14 (3rd marketing group)	0.21	0.22	0.01	, 1 3



2.000 fatteners



Is it easy to find?

- 10.000 sow's farm (6.000 pigs/week)
- 2.000 sow's farm (6.000 pigs/4-5weeks)

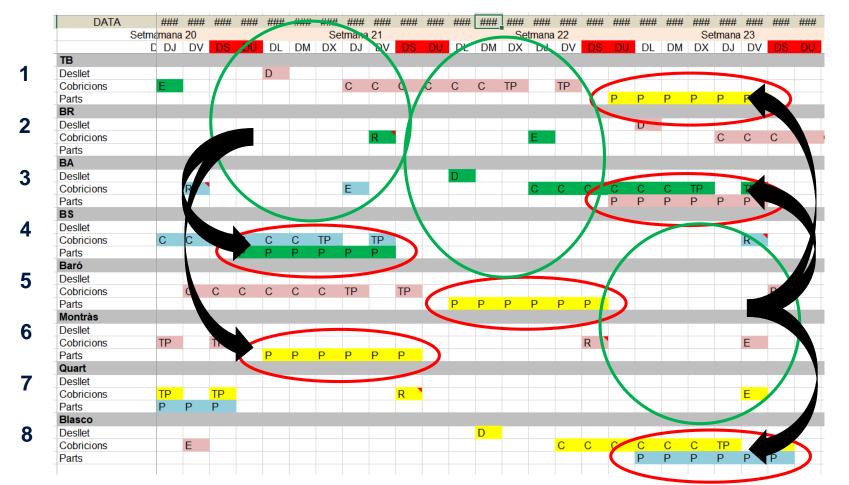
4-5 **WBMS**

- Bigger number of "brothers"
- More accurate feeding strategies
- Decrease renting costs
- Decrease fasting costs
- Decrease biosecurity risk

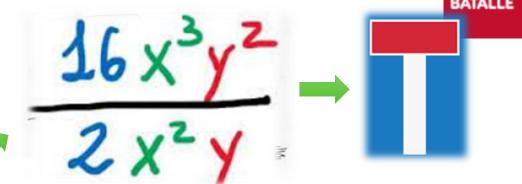


Workers Costs





Workers Costs







- 20% workers
- 5.5 times extra h

13 extra free days



cesc illas