## RANGE VIN'MISCEO

## Cheeses solutions



## >>PARMES'ALPA

FOR THE PRODUCTION OF ANALOGUE PARMIGIANO CHEESE.

A VERY COST EFFECTIVE SOLUTION FOR A CHEESE SOLUTION WITH A HARD TEXTURE WHICH CAN BE GRATED INTO POWDER AND PACKED IN INDIVIDUAL SACHETS.

Our PARMES'ALPA premix benefit: a maturation in only 48 hours.

## **APPLICATIVE RECIPE**

44.66%	PARMES'ALPA (PXC004)		
14.64%	WATER + STEAM		
25.00%	PURE CHEDDAR CHEESE		
8.00%	WHEY POWDER		
3.60%	SALT*		
2.00%	BUTTER		
1.00%	LACTIC ACID		
0.50%	LEMON JUICE		
0.40%	MELTING SALT		
0.20%	PRESERVATIVE		
1 KG OF PREMIX = 2.2 KG OF END PRODUCT			







\* V-SALT: salt reduction solutions

SUBTRACT THE CONDENSATE



USE POTASSIUM SORBATE AS PRESERVATIVE.

QUANTITY TO THE WATER %.

This process is given be adapted to your e	n as an example and must	Time	RPM speed	Temperature
Step 1 Cooking	Heat up the water to 50°C to melt the fat.			50°C
Step 2 Cooking	Add the rest of the ingredients except the premix and pure cheese. >>>>>> At the end of this step, the product must be smoothed without lumps.	5 min	1000 t/min (speed 4)	80°C
Step 3 Cooking	Add the pure cheese and keep mixing. >>>>> At the end of this step, the product must be smoothed without lumps.	5 min	1000 t/min (speed 4)	80°C
Step 4 Cooking	Add the premix and keep mixing.  >>>>>  At the end of this step, the product can be packed.	5 min	1000 t/min (speed 4)	80°C
Step 5 Cooling	Place the product in a negative cold room (-18°C) to reach a temperature between +4/+10°C.  >>>>>>  Verify its temperature to avoid its freezing.		Negative cold room	+4/+10°C
Step 6 Stabilization	Place the product in a positive cold room (+2/+4°C) for 48h. >>>>>> After 48h, the product can be grated.	48 H	Positive cold room	+2°C / +4°C



STEP 5: IF YOU DON'T HAVE A NEGATIVE COLD ROOM, PLACE THE PRODUCT IN A POSITIVE COLD ROOM AND EXTEND THE STABILISATION TIME FROM 1 TO 2 DAYS.



Industrial cooker/mixer with steam injection





Our PARMES'ALPA premix is packed into multilayers paper bag of 25 kg net.

Our pallets 100 cm x 120 cm have undergone a treatment (ISPM15).

