Quality Control Records

Formula Batch Sheet

Product: Kaufi/ Kwality Foods

Date: <u>01/19/29</u>

Lot# 011924

Prepared by: POYOUG

Supplier	Lot #	Ingredients	%	Quantity used	Batch Size Quantity x _	+
	01/29	Fresh Whole Milk		136.0 lbs.	V	
	01/30	Heavy Cream		280.0 lbs.	V	
	42702A	*Sugar		100.0 lbs.	Step 5 50 lbs. Step 7 50 lbs.	Step 5 50 lbs. Step 7 50 lbs.
11125	1873422463	*Non- Fat Dry Milk Powder		40.0 lbs.	/	
	24 2073208	Evaporated Milk		257.0 lbs.	/	
	611	Rose Water		140 ml	V	
	CZ)KMUQ 5724146P2	Kevra Flavor		140 ml	V	
	572414692	Salt		60 g	~	
	0/9/9	Condensed Milk Flavor	25 ml		1	

^{*}weigh 50 lbs sugar into bucket/for use in step 5

^{*}combine and blend 50 lbs. sugar and 40 lbs Non-fat dry milk powder into buckets/for use in step 7

Revised Procedures for Kulfi

Use bottom mixer and scrape surface agitator Put fan over kettle to reduce condensation

Kwality Foods

Kulfi Base Processing Procedure:

- Add whole milk (136 lbs. ~17 Gal) into double jacketed kettle (capacity 80 gal).
- 2. Add cream (280 lbs. ~35 Gal) to kettle.
- 3. Turn on low pressure steam, scrape surface mixer and bottom mixer.
- 4. Bring temperature to 180°F to 200°F. Cook at 180°F to 200°F for ~45 min until Brix is:
- 5. Add 50 lbs. sugar (used to control foaming).
- 6. Bring temperature to 180°F to 200°F. Cook at 180°F to 200°F for ~45 min until Brix is:
- 7. Pre-mix together remaining sugar (50 lbs.) and nonfat dry milk powder (40 lbs.) and add to kettle
- 8. Bring temperature to 180°F to 200°F. Cook at 180°F to 200°F for ~90 minutes until Brix is: 43
- 9. Add spices: Rose Water, Kevra, Salt, Condensed Milk Flavor
- 10. Add evaporated milk (257 lbs ~32 Gal)
- 11. Bring temperature to 180°F to 200°F. Cook at 180°F to 200°F until brix is between 40-41° using Sper Scientific refractometer (approximately 2 hour).
- 12. At end of cooking, turn off steam to jacket, cover kettle with aluminum foil to maintain heat.
- 13. Turn off bottom mixer to prevent air from being mixed into product. Keep scrape surface agitator running.
- 14. Pump/Fill (minimum 6.0 lbs.) and seal pouches using impulse auto sealer.

 Minimum fill temperature is 165° F. If product temperature drops below 165°, product will be returned to kettle and reheated to a minimum of 180° F.
- 15. Cool on racks on plant floor, freeze.

Revised: 3/11/22

HACCP Control Records Kwality Foods Cooking B1//Filling B2

Date: 01/19/24

Product: Kaufi

Lot#

458110

Proc	essing Procedure		Batch-1	Initial
Steps 1,2,3	Start	Time	79	15
oteps 1,2,3	End	Temperature °F	1800	15
Step 4		Time	745	15
		Temperature °F	2000	150
		Brix		15
Céan E	Start	Time	7.50	15
Step 5	Otart	Temperature °F	196	15
Step 6		Time	830	15
	End	Temperature °F	2000	13
		Brix	24	15
047	Start	Time	83.3	15
Step 7	Start	Temperature °F	790°	15
		Time	1000	15
Step 8	End	Temperature °F	2000	15
		Brix	43	15

CCP B1*			Initial	Verified Direct Observation		Result of Direct Observation Acceptable	
				Time	Initial	Yes/No	
Steps 9,10 Start	Time	10/10	1				
	Start	Temperature °F	1940	15			
Step 11 End	Time	1230	15	12:3	DHS	res	
	End	Temperature °F	200	13	000	MS	res
		Brix	43	/		1	

^{*} Critical Control Point (temperature must be a minimum of 165°F)

CCP B2*	Filling Temperature * F*					Verified Direct Observation		Result of Direct Observation
	Time	First Bag	Tirse,	Last Bag	Initial	Time	Initial	Yes/No
	125	1880	133	ROO	B	1:35	MI	ces

^{*} Critical Control Point (Filling temperature must be a minimum of 165°F)

Records Review	Reviewer's Signature	Date	Time	Result Acceptable Yes/No
The state of the s				

Quality Control Records.

Product: Kulfi hise

Lot#	011926
Total # of pouches	107
Number of cases packed	26+3 hays
*# cases labeled properly	26+ 3 haps
Initials	143
Verifier initials	MC

^{*#} Cases labeled properly - correct primary label for product to include allergen statement.

Kulfi Base Lot 032518

Ingredients: Fresh cream, evaporated milk, fresh milk, sugar, nonfat dry milk powder, natural flavors, salt Contains: Milk Ingredients Kwality Foods

3910 Park Ave, Unit #1 Edison, NJ 08820 KEEP FROZEN (-10°F) Net WT. 6 LBS. (2.112 Kg)