

TOTAL SOLIDS - SM2540B

SUPERVISOR: mohammad

ANALYST: jignesh

Date: 06/10/2022

Run Number: LB120620

BalanceID: WC SC-6

OvenID: WC OVEN-1

ThermometerID: WET OVEN#1

TEMP1 IN: 103 °C 06/10/2022 12:00 TEMP1 OUT: 103 °C 06/10/2022 13:00
 TEMP2 IN: 104 °C 06/10/2022 13:30 TEMP2 OUT: 104 °C 06/10/2022 14:30
 TEMP3 IN: 104 °C 06/10/2022 17:20 TEMP3 OUT: 103 °C 06/12/2022 08:00
 TEMP4 IN: 104 °C 06/12/2022 08:30 TEMP4 OUT: 104 °C 06/12/2022 10:00

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Dish + Sample Weight (g)	1st Dish+Sample weight after Drying @103-@105°C (g)	2nd Dish+Sample weight after Drying @103-@105°C (g)	Final Dish+Sample weight after Drying @103-@105°C (g)	Weight (g)	Result %
1	LB120620BL	LB120620BL	486.6371	486.6371	486.6371	486.6371	486.6371	486.6370	0.0000	0
2	N3304-01	WC-14A-1A-10	53.5453	53.5453	76.3886	72.0758	72.0758	72.0758	18.5305	81.1
3	N3304-03	WC-14A-1A-9	60.9333	60.9333	82.1595	78.4659	78.4659	78.4659	17.5326	82.6
4	N3304-05	WC-14A-1A-6	59.5493	59.5493	82.1676	78.9246	78.9246	78.9246	19.3753	85.7
5	N3304-05DUP	WC-14A-1A-6DUP	60.7935	60.7935	82.6435	79.4831	79.4831	79.4831	18.6896	85.5

A = Final Empty Dish Weight (g)

B = Dish + Sample Weight (g)

C = Final Dish+Sample weight after Drying @103-@105°C (g)

$$\text{Result \%} = (C - A) * 100 / (B - A)$$

WORKLIST(Hardcopy Internal Chain)

VB 120620

WorkList Name : ts n3304 WorkList ID : 160445 Department : Wet-Chemistry Date : 06-10-2022 16:03:44

Due Date	Matrix	Sample	Test	Raw Sample			Customer Sample	Collect Date	Method
				Preservative	Customer	Storage Location			
06/14/2022	Solid	N3304-01	TS	Cool 4 deg C	ROUX02	D11	WC-14A-1A-10	06/09/2022	SM2540 B
06/14/2022	Solid	N3304-03	TS	Cool 4 deg C	ROUX02	D11	WC-14A-1A-9	06/09/2022	SM2540 B
06/14/2022	Solid	N3304-05	TS	Cool 4 deg C	ROUX02	D11	WC-14A-1A-6	06/09/2022	SM2540 B

Date/Time 06.10.22 16:10

Raw Sample Received by: 70/02C

Raw Sample Relinquished by: JTCsm

Date/Time 06.10.22 17:30

Raw Sample Received by: JTCsm

Raw Sample Relinquished by: 70/02C