



PERCENT SOLID

Analyst Name: JIGNESH  
Date: 10/5/2017

OVENTEMP IN Celsius(°C): 108  
Time IN: 15:30  
In Date: 10/04/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 07:42  
Out Date: 10/05/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB90542

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
I5594-01	MB0C10	1	1.14	9.2	8.22	87.8
I5594-02	MB0C11	2	1.16	9.13	8.45	91.5
I5594-03	MB0C12	3	1.16	9.44	8.6	89.9
I5594-04	MB0C13	4	1.12	9.5	8.79	91.5
I5594-05	MB0C14	5	1.14	9.42	8.64	90.6
I5594-06	MB0C15	6	1.14	9.3	8.34	88.2
I5594-07	MB0C16	7	1.16	9.55	8.76	90.6
I5594-08	MB0C17	8	1.16	9.51	9.1	95.1
I5594-09	MB0C18	9	1.16	9.46	8.65	90.2
I5594-10	MB0C19	10	1.15	9.47	8.79	91.8
I5594-11	MB0C20	11	1.16	9.66	9.13	93.8
I5594-12	MB0C21	12	1.16	9.27	8.67	92.6
I5594-13	MB0C22	13	1.15	9.45	8.46	88.1
I5594-14	MB0C23	14	1.15	9.77	9.13	92.6
I5594-15	MB0C23D	15	1.15	9.77	9.13	92.6
I5594-16	MB0C23S	16	1.15	9.77	9.13	92.6
I5594-17	MB0C24	17	1.15	9.59	9.01	93.1
I5594-18	MB0C25	18	1.15	9.63	9.02	92.8
I5594-19	MB0C26	19	1.16	9.37	8.77	92.7
I5594-20	MB0C27	20	1.15	9.44	8.89	93.4

$$\% \text{ Solid} = \frac{(C-A) * 100}{(B-A)}$$

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-I5594

WorkList ID : 103652

Date : 10/4/2017 8:16:21 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I5594-01	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C10	09/29/2017	Chemtech -SO
	Solid	I5594-02	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C11	09/29/2017	Chemtech -SO
	Solid	I5594-03	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C12	09/29/2017	Chemtech -SO
	Solid	I5594-04	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C13	09/29/2017	Chemtech -SO
	Solid	I5594-05	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C14	09/29/2017	Chemtech -SO
	Solid	I5594-06	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C15	09/29/2017	Chemtech -SO
	Solid	I5594-07	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C16	09/29/2017	Chemtech -SO
	Solid	I5594-08	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C17	09/29/2017	Chemtech -SO
	Solid	I5594-09	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C18	09/29/2017	Chemtech -SO
	Solid	I5594-10	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C19	09/29/2017	Chemtech -SO
	Solid	I5594-11	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C20	09/29/2017	Chemtech -SO
	Solid	I5594-12	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C21	09/29/2017	Chemtech -SO
	Solid	I5594-13	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C22	09/29/2017	Chemtech -SO
	Solid	I5594-14	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C23	09/29/2017	Chemtech -SO
	Solid	I5594-15	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C23D	09/29/2017	Chemtech -SO
	Solid	I5594-16	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C23S	09/29/2017	Chemtech -SO
	Solid	I5594-17	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C24	09/29/2017	Chemtech -SO
	Solid	I5594-18	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C25	09/29/2017	Chemtech -SO
	Solid	I5594-19	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C26	09/29/2017	Chemtech -SO
	Solid	I5594-20	Percent Solids	Cool 4 deg C	USEP01	A52	MB0C27	09/29/2017	Chemtech -SO

Date/Time 10/04/17 3:30 PM

Received by: JP

Relinquished by: CD

Date/Time

Received by:

Relinquished by:

10/04/17 3:35 PM

CP

JP