



PERCENT SOLIDS

Analyst Name: JIGNESH
Date: 3/7/2017

OVEN TEMP IN Celsius (°C) : 108
Time IN: 16:37
In Date: 03/06/2017
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

OVEN TEMP OUT Celsius (°C): 105
Time OUT: 08:23
Out Date: 03/07/2017
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g
BalanceID: M SC-1

QC: LB86176

<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I2105-01	MC0AA5	1	1.15	9.96	6.77	63.8
I2105-02	MC0AA5D	2	1.15	9.96	6.77	63.8
I2105-03	MC0AA5S	3	1.15	9.96	6.77	63.8
I2105-04	MC0AJ3	4	1.12	9.69	7.86	78.6
I2105-05	MC0AJ4	5	1.17	9.85	7.29	70.5
I2105-06	MC0AJ5	6	1.19	9.67	7.59	75.5
I2105-07	MC0AJ6	7	1.16	9.68	8.17	82.3
I2105-08	MC0AJ7	8	1.18	9.69	6.96	67.9
I2105-09	MC0AJ8	9	1.14	9.56	5.6	53
I2105-10	MC0AJ9	10	1.17	9.76	7.07	68.7
I2105-11	MC0AK0	11	1.15	9.96	8.04	78.2
I2105-12	MC0AK1	12	1.13	9.92	6.8	64.5
I2105-13	MC0AK2	13	1.11	9.54	6.15	59.8
I2105-14	MC0AK9	14	1.17	9.79	7.16	69.5
I2105-15	MC0AL0	15	1.14	9.89	7.49	72.6
I2105-16	MC0AL1	16	1.19	9.76	7.26	70.8
I2105-17	MC0AL3	17	1.19	9.73	5.43	49.6

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

1386176

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-I2105

WorkList ID : 96210

Date : 3/6/2017 12:21:48 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I2105-01	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AA5	03/03/2017	Chemtech -SO
	Solid	I2105-02	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AA5D	03/03/2017	Chemtech -SO
	Solid	I2105-03	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AA5S	03/03/2017	Chemtech -SO
	Solid	I2105-04	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ3	03/02/2017	Chemtech -SO
	Solid	I2105-05	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ4	03/03/2017	Chemtech -SO
	Solid	I2105-06	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ5	03/02/2017	Chemtech -SO
	Solid	I2105-07	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ	03/03/2017	Chemtech -SO
	Solid	I2105-08	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ7	03/03/2017	Chemtech -SO
	Solid	I2105-09	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ8	03/02/2017	Chemtech -SO
	Solid	I2105-10	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AJ9	03/02/2017	Chemtech -SO
	Solid	I2105-11	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AK0	03/02/2017	Chemtech -SO
	Solid	I2105-12	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AK1	03/02/2017	Chemtech -SO
	Solid	I2105-13	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AK2	03/02/2017	Chemtech -SO
	Solid	I2105-14	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AK9	03/03/2017	Chemtech -SO
	Solid	I2105-15	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AL0	03/03/2017	Chemtech -SO
	Solid	I2105-16	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AL1	03/03/2017	Chemtech -SO
	Solid	I2105-17	Percent Solids	Cool 4 deg C	USEP01	R22	MC0AL3	03/03/2017	Chemtech -SO

Date/Time 03/06/17 11:00 AM
 Received by: [Signature]
 Relinquished by: [Signature]

Date/Time 03/06/17 11:00 AM
 Received by: [Signature]
 Relinquished by: [Signature]