



PERCENT SOLID

Analyst Name: JIGNESH  
Date: 7/26/2017

OVENTEMP IN Celsius(°C): 108  
Time IN: 16:35  
In Date: 07/25/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:09  
Out Date: 07/26/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB88969

| <u>Lab ID</u> | <u>Client Sample ID</u> | <u>Dish#</u> | <u>Dish Wt(g)</u><br><u>(A)</u> | <u>Dish +</u><br><u>Sample Wt(g)</u><br><u>(B)</u> | <u>Dish + Dry</u><br><u>Sample Wt(g)</u><br><u>(C)</u> | <u>% Solid</u> |
|---------------|-------------------------|--------------|---------------------------------|----------------------------------------------------|--------------------------------------------------------|----------------|
| I4332-01      | MET8G3                  | 1            | 1.13                            | 9.52                                               | 7.77                                                   | 79.1           |
| I4332-02      | MET8G4                  | 2            | 1.13                            | 9.75                                               | 7.67                                                   | 75.9           |
| I4332-03      | MET8G5                  | 3            | 1.14                            | 9.2                                                | 7.85                                                   | 83.3           |
| I4332-04      | MET8G6                  | 4            | 1.15                            | 9.2                                                | 8.84                                                   | 95.5           |
| I4332-05      | MET8G7                  | 5            | 1.15                            | 9.33                                               | 8.68                                                   | 92.1           |
| I4332-06      | MET8G8                  | 6            | 1.14                            | 9.63                                               | 7.85                                                   | 79             |
| I4332-07      | MET8G9                  | 7            | 1.13                            | 9.49                                               | 8.15                                                   | 84             |
| I4332-08      | MET8H0                  | 8            | 1.11                            | 9.52                                               | 7.22                                                   | 72.7           |
| I4332-09      | MET8H1                  | 9            | 1.15                            | 9.27                                               | 8.19                                                   | 86.7           |
| I4332-10      | MET8H2                  | 10           | 1.13                            | 9.4                                                | 7.96                                                   | 82.6           |
| I4332-11      | MET8H3                  | 11           | 1.15                            | 9.98                                               | 8.59                                                   | 84.3           |
| I4332-12      | MET8H4                  | 12           | 1.15                            | 9.1                                                | 7.8                                                    | 83.6           |
| I4332-13      | MET8H5                  | 13           | 1.14                            | 9.43                                               | 7.94                                                   | 82             |
| I4332-14      | MET8H6                  | 14           | 1.13                            | 9.2                                                | 7.9                                                    | 83.9           |
| I4332-15      | MET8H6D                 | 15           | 1.13                            | 9.2                                                | 7.9                                                    | 83.9           |
| I4332-16      | MET8H6S                 | 16           | 1.13                            | 9.2                                                | 7.9                                                    | 83.9           |
| I4332-17      | MET8H7                  | 17           | 1.15                            | 9.39                                               | 7.71                                                   | 79.6           |
| I4332-18      | MET8H8                  | 18           | 1.15                            | 9.98                                               | 8.3                                                    | 81             |
| I4332-19      | MET8H9                  | 19           | 1.13                            | 9.99                                               | 8.19                                                   | 79.7           |
| I4332-20      | MET8J0                  | 20           | 1.14                            | 9.98                                               | 8.71                                                   | 85.6           |
| I4332-21      | MET8J1                  | 21           | 1.14                            | 9.1                                                | 8.18                                                   | 88.4           |
| I4332-22      | MET8J2                  | 22           | 1.14                            | 9.2                                                | 8.19                                                   | 87.5           |

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

# WORKLIST(Hardcopy Internal Chain)

1388969

WorkList Name : %1-I4332

WorkList ID : 101074

Date : 7/25/2017 8:37:04 AM

| Due Date | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|----------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
|          | Solid  | I4332-01 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G3          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-02 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G4          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-03 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G5          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-04 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G6          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-05 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G7          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-06 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G8          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-07 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8G9          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-08 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H0          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-09 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H1          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-10 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H2          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-11 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H3          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-12 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H4          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-13 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H5          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-14 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H6          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-15 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H6D         | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-16 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H6S         | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-17 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H7          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-18 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H8          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-19 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8H9          | 07/17/2017   | Chemtech -SO |
|          | Solid  | I4332-20 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8J0          | 07/18/2017   | Chemtech -SO |
|          | Solid  | I4332-21 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8J1          | 07/18/2017   | Chemtech -SO |

Date/Time 07/25/17 6:35 AM

Received by: JR

Relinquished by:

Date/Time

Received by:

Relinquished by:

07/25/17 5:00 PM

JP

JP

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-I4332

WorkList ID : 101074

Date : 7/25/2017 8:37:04 AM

| Due Date | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|----------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
|          | Solid  | I4332-22 | Percent Solids | Cool 4 deg C | USEP01   | A11              | MET8J2          | 07/18/2017   | Chemtech -SO |

Date/Time

Received by:

Relinquished by:

07/25/17 11:35 AM

JS

CP

Date/Time

Received by:

Relinquished by:

07/25/17 5:00 PM

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