

TOTAL VOLATILE SOLIDS 160.4

TEMP1 IN: 103 °C 06/13/2025 16:00 **TEMP1 OUT:** 104 °C 06/13/2025 07:00
TEMP2 IN: 103 °C 06/13/2025 07:30 **TEMP2 OUT:** 104 °C 06/13/2025 09:00
TEMP3 IN: 550 °C 06/16/2025 09:30 **TEMP3 OUT:** 540 °C 06/16/2025 11:00
TEMP4 IN: 550 °C 06/16/2025 11:30 **TEMP4 OUT:** 550 °C 06/16/2025 13:00

Run Number: LB136150

SUPERVISOR: Iwona

ANALYST: jignesh

BalanceID: WC SC-6

OvenID: WC OVEN-1

Dish #	Lab ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Empty Dish + Sample Weight (g)	1st Dish + SampleWt Drying @103-@105°C (g)	Final Dish + SampleWt Drying @103-@105°C (g)	Dish + Samplewt Drying @550 (±50) °C (g)	Final Dish + Samplewt Drying @550 (±50) °C (g)	Weight Diff (g)	Result (%)
1	LB136150BL	80.3671	80.3671	80.3671	80.3671	80.3671	80.3671	80.3671	0.0000	0
2	Q2301-02	78.4184	78.4184	104.6063	99.3138	99.3138	99.1344	99.1344	0.1794	0.9
3	Q2301-02DUP	90.3280	90.3280	130.931	123.3999	123.3999	123.0994	123.0994	0.3005	0.9

A = Sample Weight (g)
B = Final Dish + Samplewt Drying @550 (±50) °C (g)
C = Final Dish + SampleWt Drying @103-@105 °C (g)
D = Weight (g)
E = Final Empty Dish Weight (g)
F = Final Dish + SampleWt Drying @103-@105 °C (g)

Weight D = C - B

Result % = $\frac{D}{F - E} \star 100$

WORKLIST(Hardcopy Internal Chain)

VB 136150

WorkList Name : tvs q2301 solids WorkList ID : 190194 Department : Wet-Chemistry Date : 06-13-2025 12:32:01

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2301-02	WC-URBAN-FILL-C	Solid	TVS	Cool 4 deg C	ENTA05	D41	06/11/2025	160.4

Date/Time 06/13/25 12:40
Raw Sample Received by: SA woc
Raw Sample Relinquished by: SA g

Date/Time 06/13/25 17:00
Raw Sample Received by: SA g
Raw Sample Relinquished by: SA woc