

Prep Standard - Chemical Standard Summary

Order ID : P2623

Test : VOC-SFAM

Prepbatch ID :

Sequence ID/Qc Batch ID: vu053024,vw052824,VW052924,VW053024,vw060524,VU052924,VW050224,VW060324

Standard ID :

VP124680,VP127017,VP127388,VP127389,VP127390,VP127412,VP127413,VP127414,VP127416,VP127417,VP127478,VP127479,VP127480,VP127481,VP127482,VP127483,VP127484,VP127485,VP127486,VP128001,VP128002,VP128003,VP128004,VP128005,VP128040,VP128042,VP128043,VP128044,VP128045,VP128046,VP128054,VP128055,VP128056,VP128059,VP128060,VP128062,VP128063,VP128064,VP128084,VP128087,VP128088,VP128089,VP128090,VP128091,VP128092,VP128094,VP128096,VP128116,VP128117,VP128143,VP128144,VP128145,VP128146,VP128147,VP128148,VP128149,VP128150,VP128151,VP128152,VP128153,VP128175,VP128177,VP128223,VP128224,VP128225,VP128226,VP128238,VP128239,VP128240,

Chemical ID :

V13176,V13177,V13232,V13237,V13315,V13325,V13390,V13439,V13502,V13538,V13539,V13588,V13589,V13601,V13602,V13613,V13720,V13779,V13798,V13812,V13824,V13838,V13850,V13851,V13852,V14023,V14044,V14047,V14055,V14058,V14060,V14062,V14075,V14138,V14141,V14148,V14208,V14210,V14260,V14261,V14264,V14271,V14293,V14297,V2606,



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
218	BFB, 25PPM	VP124680	12/08/2023	06/08/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 12/12/2023

FROM 0.50000ml of V13390 + 49.50000ml of V14023 = Final Quantity: 50.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3418	SOMO2.4-VOC L/M ICV,100 PPM	VP127017	04/08/2024	05/25/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 04/10/2024

FROM 0.20000ml of V13538 + 0.25000ml of V13176 + 0.25000ml of V13232 + 0.25000ml of V13315 + 0.25000ml of V13589 + 0.25000ml of V13601 + 0.25000ml of V13824 + 0.25000ml of V13850 + 3.05000ml of V14141 = Final Quantity: 5.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
651	SOM01.2 Calibration Mix, 200PPM	VP127388	04/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 0.80000ml of V14208 + 1.00000ml of V13325 + 1.00000ml of V13439 + 1.00000ml of V13502 + 1.00000ml of V13613 + 1.00000ml of V13838 + 1.00000ml of V13852 + 1.00000ml of V14075 + 2.20000ml of V14138 = Final Quantity: 10.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
913	SOM01.2 Calibration Mix, 100PPM	VP127389	04/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 2.50000ml of V14138 + 2.50000ml of VP127388 = Final Quantity: 5.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3620	SOM01.2 Calibration mix 10 PPM	VP127390	04/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 4.75000ml of V14138 + 0.25000ml of VP127388 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
1896	Trace internal standard 50 ppm	VP127412	04/29/2024	06/01/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 0.20000ml of V13720 + 9.80000ml of V14138 = Final Quantity: 10.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
2159	SOM01.2. Internal Standard 50 ppm	VP127413	04/30/2024	06/01/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
05/01/2024								

FROM 0.20000ml of V13720 + 9.80000ml of V14138 = Final Quantity: 10.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
649	SOM01.2 Internal Standard, 250PPM	VP127414	04/29/2024	05/31/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
05/01/2024								

FROM 1.00000ml of V13720 + 9.00000ml of V14138 = Final Quantity: 10.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
650	SOM01.2 Surrogate, 100PPM	VP127416	04/30/2024	05/31/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 0.40000ml of V14055 + 1.00000ml of V14058 + 1.00000ml of V14060 + 1.20000ml of V14044 + 1.20000ml of V14047 +
1.20000ml of V14293 + 4.00000ml of V14138 = Final Quantity: 10.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
2752	SOM01.2 Surrogate, 10ppm	VP127417	04/30/2024	05/31/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/01/2024

FROM 4.50000ml of V14138 + 0.50000ml of VP127416 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP127478	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
763	5 PPB ICC, SOM01.2LM-SOIL	VP127479	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP127390 + 0.00250ml of VP127417 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
764	10 PPB ICC, SOM01.2LM-SOIL	VP127480	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024
FROM 4.98500ml of W2606 + 0.00500ml of VP127390 + 0.00500ml of VP127413 + 0.00500ml of VP127417 = Final Quantity: 5.000 ml								

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
765	50 PPB ICC, SOM01.2LM-SOIL	VP127481	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024
FROM 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml								



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
766	100 PPB ICC, SOM01.2LM-SOIL	VP127482	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024

FROM 4.98500ml of W2606 + 0.00500ml of VP127389 + 0.00500ml of VP127413 + 0.00500ml of VP127416 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
767	200 PPB ICC, SOM01.2LM-SOIL	VP127483	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024

FROM 4.97000ml of W2606 + 0.00500ml of VP127413 + 0.01000ml of VP127389 + 0.01000ml of VP127416 = Final Quantity: 5.000 ml



<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3420	50 PPB ICV-SOMO2.4 SOIL	VP127484	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP127017 + 0.00250ml of VP127416 + 0.00500ml of VP127412 = Final Quantity: 5.000 ml							

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP127485	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024
<u>FROM</u> 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml								



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP127486	05/02/2024	05/03/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/03/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP128001	05/28/2024	05/29/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/31/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922

284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922

284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,
Fax : 908 789 8922



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128004	05/28/2024	05/29/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda 05/31/2024
FROM 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml								

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128005	05/28/2024	05/29/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/31/2024
FROM 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml								

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3418	SOMO2.4-VOC L/M ICV,100 PPM	VP128040	05/29/2024	07/19/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/04/2024

FROM 0.20000ml of V13539 + 0.25000ml of V13177 + 0.25000ml of V13237 + 0.25000ml of V13315 + 0.25000ml of V13588 + 0.25000ml of V13602 + 0.25000ml of V13812 + 0.25000ml of V13851 + 3.05000ml of V14148 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP128042	05/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								05/31/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128043	05/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda 05/31/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml							

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128044	05/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/31/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml



<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128045	05/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/31/2024
<u>FROM</u> 4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml								

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128046	05/29/2024	05/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 05/31/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP127389 + 0.00250ml of VP127416 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml							

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
589	BFB TUNE CHECK	VP128054	05/29/2024	05/30/2024	Romaben Patel	None	None	Maresh Dadoda
								06/04/2024

FROM 39.98400ml of W2606 + 0.01600ml of VP124680 = Final Quantity: 40.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
652	5 PPB ICC, SOM01.2LM-Water	VP128055	05/29/2024	05/30/2024	Romaben Patel	None	None	Maresh Dadoda
								06/04/2024

FROM 39.98000ml of W2606 + 0.00100ml of VP127388 + 0.00200ml of VP127416 + 0.00800ml of VP127414 = Final Quantity:
40.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
653	10 PPB ICC, SOM01.2LM-Water	VP128056	05/29/2024	05/30/2024	Romaben Patel	None	None	Mahesh Dadoda 06/04/2024
<u>FROM</u> 39.98000ml of W2606 + 0.00200ml of VP127388 + 0.00400ml of VP127416 + 0.00800ml of VP127414 = Final Quantity: 40.000 ml								

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
655	100 PPB ICC, SOM01.2LM-Water	VP128059	05/29/2024	05/30/2024	Romaben Patel	None	None	Mahesh Dadoda 06/04/2024
<u>FROM</u> 39.93000ml of W2606 + 0.00800ml of VP127414 + 0.02000ml of VP127388 + 0.04000ml of VP127416 = Final Quantity: 40.000 ml								



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
656	200 PPB ICC, SOM01.2LM-Water	VP128060	05/29/2024	05/30/2024	Romaben Patel	None	None	Mahesh Dadoda 06/04/2024
<u>FROM</u> 39.87000ml of W2606 + 0.00800ml of VP127414 + 0.04000ml of VP127388 + 0.08000ml of VP127416 = Final Quantity: 40.000 ml								

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
657	50 PPB CCC-CCV, SOM01.2LM-Water	VP128062	05/29/2024	05/30/2024	Romaben Patel	None	None	Mahesh Dadoda 06/04/2024
<u>FROM</u>	39.96000ml of W2606 + 0.00800ml of VP127414 + 0.01000ml of VP127388 + 0.02000ml of VP127416 = Final Quantity: 40.000 ml							

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
657	50 PPB CCC-CCV, SOM01.2LM-Water	VP128063	05/29/2024	05/30/2024	Romaben Patel	None	None	Maresh Dadoda
06/04/2024								

FROM 39.96000ml of W2606 + 0.00800ml of VP127414 + 0.01000ml of VP127388 + 0.02000ml of VP127416 = Final Quantity:
40.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
657	50 PPB CCC-CCV, SOM01.2LM-Water	VP128064	05/29/2024	05/30/2024	Romaben Patel	None	None	Maresh Dadoda
06/04/2024								

FROM 39.96000ml of W2606 + 0.00800ml of VP127414 + 0.01000ml of VP127388 + 0.02000ml of VP127416 = Final Quantity:
40.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP128084	05/30/2024	05/31/2024	jacob tsvik	None	None	Maresh Dadoda
								06/03/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
589	BFB TUNE CHECK	VP128087	05/30/2024	05/31/2024	jacob tsvik	None	None	Maresh Dadoda
								06/03/2024

FROM 39.98400ml of W2606 + 0.01600ml of VP124680 = Final Quantity: 40.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
657	50 PPB CCC-CCV, SOM01.2LM-Water	VP128088	05/30/2024	05/30/2024	jacob tsvik	None	None	Maresh Dadoda
								06/03/2024

FROM 39.96000ml of W2606 + 0.00800ml of VP127414 + 0.01000ml of VP127388 + 0.02000ml of VP127416 = Final Quantity:
40.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
657	50 PPB CCC-CCV, SOM01.2LM-Water	VP128089	05/30/2024	05/30/2024	jacob tsvik	None	None	Maresh Dadoda
								06/03/2024

FROM 39.96000ml of W2606 + 0.00800ml of VP127414 + 0.01000ml of VP127388 + 0.02000ml of VP127416 = Final Quantity:
40.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
651	SOM01.2 Calibration Mix, 200PPM	VP128090	05/30/2024	06/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/03/2024

FROM 0.80000ml of V14210 + 1.00000ml of V13325 + 1.00000ml of V13439 + 1.00000ml of V13613 + 1.00000ml of V13798 + 1.00000ml of V13838 + 1.00000ml of V13852 + 1.00000ml of V14075 + 2.20000ml of V14148 = Final Quantity: 10.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
913	SOM01.2 Calibration Mix, 100PPM	VP128091	05/30/2024	06/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/03/2024

FROM 2.50000ml of V14148 + 2.50000ml of VP128090 = Final Quantity: 5.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3620	SOM01.2 Calibration mix 10 PPM	VP128092	05/30/2024	06/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/03/2024

FROM 4.75000ml of V14148 + 0.20000ml of VP128090 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128094	05/30/2024	05/31/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/03/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP127416 + 0.00250ml of VP128091 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128096	05/30/2024	05/31/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/03/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP127416 + 0.00250ml of VP128091 + 0.00500ml of VP127413 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
650	SOM01.2 Surrogate, 100PPM	VP128116	05/31/2024	06/30/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/03/2024

FROM 1.00000ml of V14297 + 1.50000ml of V14261 + 1.50000ml of V14271 + 2.00000ml of V14062 + 4.00000ml of V14148 = Final
Quantity: 10.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
2752	SOM01.2 Surrogate, 10ppm	VP128117	05/31/2024	06/30/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/03/2024

FROM 4.50000ml of V14148 + 0.50000ml of VP128116 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
2159	SOM01.2. Internal Standard 50 ppm	VP128143	06/03/2024	07/01/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/06/2024

FROM 0.20000ml of V13720 + 9.80000ml of V14148 = Final Quantity: 10.000 ml

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
1896	Trace internal standard 50 ppm	VP128144	06/03/2024	07/01/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/06/2024

FROM 0.20000ml of V13720 + 9.80000ml of V14148 = Final Quantity: 10.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP128145	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/06/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
763	5 PPB ICC, SOM01.2LM-SOIL	VP128146	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP128092 + 0.00250ml of VP128117 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
764	10 PPB ICC, SOM01.2LM-SOIL	VP128147	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024

FROM 4.98500ml of W2606 + 0.00500ml of VP128092 + 0.00500ml of VP128117 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
765	50 PPB ICC, SOM01.2LM-SOIL	VP128148	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml							

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
766	100 PPB ICC, SOM01.2LM-SOIL	VP128149	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024
FROM 4.98500ml of W2606 + 0.00500ml of VP128091 + 0.00500ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml								

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
767	200 PPB ICC, SOM01.2LM-SOIL	VP128150	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/06/2024

FROM 4.97000ml of W2606 + 0.00500ml of VP128143 + 0.01000ml of VP128091 + 0.01000ml of VP128116 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3420	50 PPB ICV-SOMO2.4 SOIL	VP128151	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/06/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP128040 + 0.00250ml of VP128116 + 0.00500ml of VP128144 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128152	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128153	06/03/2024	06/04/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024
FROM 4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml								

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
650	SOM01.2 Surrogate, 100PPM	VP128175	05/16/2024	06/07/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/05/2024

FROM 1.00000ml of V13779 + 1.00000ml of V14260 + 1.00000ml of V14264 + 2.00000ml of V14138 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
651	SOM01.2 Calibration Mix, 200PPM	VP128177	05/16/2024	06/07/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/05/2024

FROM 0.40000ml of V14208 + 0.50000ml of V13325 + 0.50000ml of V13439 + 0.50000ml of V13502 + 0.50000ml of V13613 + 0.50000ml of V13838 + 0.50000ml of V13852 + 0.50000ml of V14075 + 1.10000ml of V14138 = Final Quantity: 5.000 ml



VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
732	BFB TUNE CHECK - SOIL	VP128223	06/05/2024	06/06/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024

FROM 4.99800ml of W2606 + 0.00200ml of VP124680 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128224	06/05/2024	06/06/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024

FROM 4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml



<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128225	06/05/2024	06/06/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda 06/06/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml							

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
768	50 PPB CCC-CCV, SOM01.2LM-SOIL	VP128226	06/05/2024	06/06/2024	Semsettin Yesilyurt	None	None	Mahesh Dadoda 06/06/2024
<u>FROM</u>	4.99000ml of W2606 + 0.00250ml of VP128091 + 0.00250ml of VP128116 + 0.00500ml of VP128143 = Final Quantity: 5.000 ml							

VOC STANDARD PREPARATION LOG

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
649	SOM01.2 Internal Standard, 250PPM	VP128238	05/28/2024	06/08/2024	Semsettin Yesilyurt	None	None	Maresh Dadoda
								06/07/2024

FROM 0.50000ml of V13720 + 4.50000ml of V14148 = Final Quantity: 5.000 ml

<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
654	50 PPB ICC, SOM01.2LM-Water	VP128239	05/29/2024	05/30/2024	Romaben Patel	None	None	Maresh Dadoda
								06/07/2024

FROM 39.96000ml of W2606 + 0.00800ml of VP128238 + 0.01000ml of VP128177 + 0.02000ml of VP128175 = Final Quantity: 40.000 ml



<u>Recipe ID</u>	<u>NAME</u>	<u>NO.</u>	<u>Prep Date</u>	<u>Expiration Date</u>	<u>Prepared By</u>	<u>ScaleID</u>	<u>PipetteID</u>	<u>Supervised By</u>
3419	50 PPB ICV-SOMO2.4 WATER	VP128240	05/29/2024	05/30/2024	Romaben Patel	None	None	Mahesh Dadoda 06/07/2024
<u>FROM</u> 39.95000ml of W2606 + 0.00800ml of VP128238 + 0.02000ml of VP128040 + 0.02000ml of VP128175 = Final Quantity: 40.000 ml								