

Process Report

Order ID : Q3655

Date	Bottle ID	Lab Sample Number	InComing Vacuum	Canister ID	Can Size	Reg ID	Reg Size	Batch Code	Certification ID
11/17/2025	B2510053	Q3655-03	-9.6	10800	1.4 L	10480		C2504012	VL042493.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D
11/17/2025	B2510053	Q3655-02	-11.2	10795	1.4 L	10254		C2504011	VL042492.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D
11/17/2025	B2510053	Q3655-06	-10.0	10679	1.4 L	10221		C2504011	VL042492.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D
11/17/2025	B2510053	Q3655-01	-10.0	10669	1.4 L	10184		C2504011	VL042492.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D
11/17/2025	B2510053	Q3655-04	-10.8	10656	1.4 L	10646		C2504012	VL042493.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D
11/17/2025	B2510053	Q3655-05	-10.4	10120	1.4 L	10703		C2504012	VL042493.D Seq :vl050625 TUNE : VL042486.D ICAL : VL042466.D CCAL : VL042487.D MB : VL042488.D