

CCIT - HEADSPACE GAS ANALYSIS (CO₂)

Time Point	Storage Condition	Description	CCI Results
T0	RT	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS
	-80°C	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS
T6	RT	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS
	-80°C	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS
T24	RT	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS
	-80°C	Press-fit cap (Manually Assembled)	No CO ₂ detected - PASS
		Serum Bromobutyle Coated	No CO ₂ detected - PASS
		Press-fit cap (Automatically Assembled)	No CO ₂ detected - PASS