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Solution: a. Mass balance diagram.

$V_{in} = 100 \text{ m}^3$ $C_{in} = 2\%$. Filter

$V_{out} = ?$ $C_{out} = 35\%$. b. Mass

balance equation. $C_{in} V_{in} = C_{out} V_{out}$.

c. Solve for out. $V_{in} = V_{out} \frac{C_{out}}{C_{in}}$

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out. d. Substituting values.

0.02100m^3 $V_{\text{out}} = 0.35 \cdot 5.71\text{m}^3$.

2-9 Hazardous waste incinerator
emission. Given: Four nines DRE

Mass flow rate in = 1.0000 g/s

Incinerator is 90% efficient.

Solution: a.

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