



MENGELE

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SH 22

Operating manual

From serial no. 1-51-087

Mengele Forager Manual

S Baum



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web equilibrium moles $HSCN$ $2.00 \times 10^{-5} \text{ mol}$ $3.00 \times 10^{-6} \text{ mol}$ $1.70 \times 10^{-5} \text{ mol}$ $HSCN$ knowing the number of moles of Fe^{3+} and $HSCN$ present in the equilibrium mixture and the volume of the mixture we can easily find the concentrations of those two species $mol\ Fe^{3+}$ $1.70 \times 10^{-5} \text{ mol}$ Fe^{3+} $8.50 \times 10^{-4} \text{ M}$

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reverse reaction we learned about rates in unit five as how quickly a reaction proceeds

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