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The Second Law of Thermodynamics states that the state of entropy of the entire universe, as an isolated system, will always increase over time. ... Solution. By simply viewing the reaction one can determine that the reaction increases in the number of moles, so the entropy increases. ... Principles & Modern Applications. 9th ed. Upper Saddle ...

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In thermodynamics the entropy of mixing is the increase in the total entropy when several initially separate systems of different composition, each in a thermodynamic state of internal equilibrium, are mixed without chemical reaction by the thermodynamic operation of removal of impermeable partition(s) between them, followed by a time for establishment of a new thermodynamic state of internal ...

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Electrophoresis plays a number of roles in the testing of antibiotics. One of the most common is testing the purity of an antibiotic. By applying electrophoresis to a solution containing the antibiotic in the form of a paper strip impregnated with the antibiotic or a capillary - a very thin tube - filled with the solution, researchers can differentiate between the antibiotic itself and any ...