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"F 0" is defined as the number of equivalent minutes of steam sterilization at temperature 121.1 °C (250 °F) delivered to a container or unit of product calculated using a z-value of 10 °C. The term F-value or "F Tref/z" is defined as the equivalent number of minutes to a certain reference temperature (T ref) for a certain control microorganism with an established Z-value.

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