

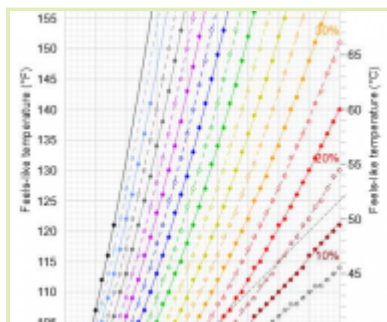
A Humidex For The Cleanroom: Why Temperature And Humidity Control Matters



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By

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However, temperature and humidity are not independent factors and their interrelationship needs to be considered, in addition to airflow velocity, and the comfort levels experienced by operators themselves. For these reasons, a well-designed and maintained heating, ventilation, and air conditioning (HVAC) system is a critical part of pharmaceutical cleanroom design. By bringing together meteorological, environmental, clinical, and cleanroom data, it is possible to determine optimal parameters for the cleanroom. These are presented in the form of...

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