

Term	Definition
Temperature	Deep freeze: Below -15 °C
	In a refrigerator: +2 °C to +8 °C
	Cold or Cool: +8 °C to +15 °C
	Room Temperature: +15 °C to +25 °C
	Ambient: The required storage temperature of non refrigerated medicinal product; usually stated on the product as "store below 25 °C" or "store below 30 °C".

Pic/s guide to good distribution practice for medicinal products, pe 011-1 1 june 2014
<https://picscheme.org/docview/3450>

It is significantly important to use an appropriate refrigerator thermometer for fridges which are part of medical and healthcare processes that require precise temperature settings. Furthermore, we highly recommend to choose a thermometer with MAX/MIN display on it. When monitoring temperature sensible products, the minimum and maximum values must be recorded daily and documented manually. Last but not least, make sure to select a product with a calibration certificate.

Please take a look at ebro's TMX Digital Refrigerator Thermometer which offers some important features for you to consider when choosing your next refrigerator thermometer.

ebro TMX Series - Digital Refrigerator Thermometer

- One channel or Two channels available
- Bottle insulates sensor option, prevent from rapid temperature changes when refrigerator door is opened
- Wide temperature range -50 °C ~ +70 °C
- Big display of current temperature and MAX/MIN value
- 3 year calibration certificate
- Settable high and low limit
- Double alarm: Acoustic and Optical
- Magnetic and pull-out stand attachment



TMX Series - Digital Refrigerator Thermometer



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