



**Subject: Recommended Shelf Life of Pall Disposable Filter Products Supplied Non-irradiated**

**Product(s): Pall Laboratory Filter Products, Non-irradiated**

**General information: Recommended shelf-life and storage conditions**

Pall Laboratory products that are not subjected to gamma irradiation do not carry an expiry date however, Pall recommends that the products are used within 5 years of the date of manufacture when the following storage conditions are maintained.

- Store at a temperature between 5 °C and 30 °C in dry conditions
- Do not expose to direct sunlight, radiation or direct weather conditions
- Store in original shipping bag and boxing
- Exercise care during handling to avoid physical damage. Ensure shipping bag and any seals are intact prior to use. Plastics can be damaged if roughly handled, particularly at sub-zero temperatures. Thermal shock by quickly raising the temperature from subzero conditions should also be avoided.
- Visual inspection of packaging and product and, where appropriate, integrity testing is recommended prior to use. Do not use damaged articles.

For conditions outside the above or questions related to correct storage please contact Pall for further advice.

Please note that in contrast, filters that have been gamma irradiated will have a specific shelf life expiry date as given on the product label and the corresponding batch certificate

Prepared by: Pall Corporation Quality Assurance and Regulatory Affairs

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To the best of our knowledge this information is accurate as of the date of issuance. However, these statements are subject to change as new information becomes available. We recommend that you periodically confirm this information.

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