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Details

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如何防止紙張受潮霉變？

紙張受潮霉變是紙張儲存和運輸過程中常見的問題。為了防止紙張受潮霉變，需要採取以下措施：

- 儲存環境：紙張應存放在乾燥、通風、避光的環境中，避免受潮。
- 包裝材料：紙張應使用防潮、防霉的包裝材料，如防潮紙、防霉紙等。
- 運輸過程：紙張在運輸過程中應避免受潮，應採取防潮、防霉措施。
- 紙張質量：紙張應符合相關標準，如 [TAPPI T 411^{\[2\]}](#)。

紙張受潮霉變的原因有很多，如儲存環境潮濕、包裝材料不防潮、運輸過程受潮等。為了防止紙張受潮霉變，需要採取以下措施：



如何防止紙張受潮霉變？

紙張受潮霉變是紙張儲存和運輸過程中常見的問題。為了防止紙張受潮霉變，需要採取以下措施：

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2:

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 ASTM F1249
 ASTM D3985
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 ASTM^[3]

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FDA 21 CFR 176.170 176.180 2024 PFAS

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QUESTION

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問：「你係咪好快就知到？」

本局將依據“國際貿易法” 及相關法規辦理進口貨物之檢驗及放行事宜。進口貨物之檢驗及放行事宜，將依據 21 CFR 176.170 及 176.180 in (進口貨物之檢驗) 及相關法規辦理 (EC) 1935/2004 in (進口貨物之檢驗) 及相關法規辦理。

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本報告係根據「環境影響評估法」及「環境影響評估條例」之規定，由本會委託本會辦理，並由本會委託本會辦理。本報告係根據「環境影響評估法」及「環境影響評估條例」之規定，由本會委託本會辦理，並由本會委託本會辦理。

<https://imisrise.tappi.org/TAPPI/Products/01/T/0104T411.aspx> ←

3. ASTM International, “[Paper Standards and Packaging Standards](https://store.astm.org/products-services/standards-and-publications/standards/paper-standards-and-packaging-standards.html)”
<https://store.astm.org/products-services/standards-and-publications/standards/paper-standards-and-packaging-standards.html> ←
4. U.S. Food and Drug Administration, “[Food Contact Substances \(FCS\)](https://www.fda.gov/food/food-ingredients-packaging/packaging-food-contact-substances-fcs)”
<https://www.fda.gov/food/food-ingredients-packaging/packaging-food-contact-substances-fcs> ←
5. U.S. Food and Drug Administration, “[Inventory of Food Contact Substances Listed in 21 CFR](https://www.fda.gov/food/packaging-food-contact-substances-fcs/inventory-food-contact-substances-listed-21-cfr)”
<https://www.fda.gov/food/packaging-food-contact-substances-fcs/inventory-food-contact-substances-listed-21-cfr> ←
6. U.S. Food and Drug Administration, “[Determining Regulatory Status of Components of Food Contact Material](https://www.fda.gov/food/packaging-food-contact-substances-fcs/determining-regulatory-status-components-food-contact-material)”
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7. EUR-Lex, “[Regulation \(EU\) 2025/40 of the European Parliament and of the Council](https://eur-lex.europa.eu/eli/reg/2025/40/oj)”
<https://eur-lex.europa.eu/eli/reg/2025/40/oj> ←
8. European Commission, “[Packaging Waste](https://environment.ec.europa.eu/topics/waste-and-recycling/packaging-waste_en)”
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9. Forest Stewardship Council, “[Paper Packaging](https://fsc.org/en/businesses/paper-packaging)”
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10. U.S. Environmental Protection Agency, “[Containers and Packaging Product-Specific](https://www.epa.gov/facts-and-figures-about-materials-waste-and-recycling/containers-and-packaging-product-specific)”
<https://www.epa.gov/facts-and-figures-about-materials-waste-and-recycling/containers-and-packaging-product-specific> ←