



North American Packaging & Paper

2366 Interstate Road
Riceboro, Georgia 31323
USA

General

+01 (1)912-884-3371 T
+01 (1)912-884-3426 F

Sales

+01 (1)912-884-3371 T
+01 (1)912-884-7448 F

www.dssmith.com

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DS Smith's North American North American Packaging & Paper Division Kraft linerboard is produced in Riceboro, Georgia, and has no toxicity nor is it a hazard to human health or the environment.

DS Smith's North American North American Packaging & Paper Division Kraft linerboard is in compliance with these regulations:

- The linerboard is in compliance with the Food and Drug Administration in accordance with CFR Title 21 176.170 (Components of paper and paperboard in contact with aqueous and fatty foods.) and CFR Title 21 176.180. (Components of paper and paperboard in contact with dry food.)
- The linerboard does not contain any allergen causing reactionary substances in accordance with FDA CFR Title 21 176.170 and CFR Title 21 176.210.
- The linerboard does not contain cancer causing or reproductive toxins in amounts listed under California Proposition 65.
- The linerboard is in compliance with the CONEG regulations (TCHP), REACH, and California Toxics in Packaging Prevention Act and does not contain Lead, Cadmium, Mercury, or Hexavalent Chromium in excess of 100 ppm.
- The linerboard is manufactured without the use of, and not containing, any Class I or Class II ozone depleting chemicals (ODC's), as defined in Section 602 of Title VI- "Stratospheric Ozone Protection", of the 1990 Clean Air Act Amendments.
- The linerboard does not contain any BPA (Bisphenol A) above threshold limits nor is BPA intentionally added to the linerboard process.
- The linerboard is in compliance with REACH, CEPA, and the European Directive. It does not contain any of the chemicals on the current EU's 2017 SVHC or the CEPA toxic substance list above the threshold limits nor are any of the chemicals on the EU's 2017 SVHC list intentionally added to the linerboard process.
- Linerboard analysis is done periodically and the results have been in compliance with the above regulations.