



February 2022

The 100%, non-bleached Kraft paper manufactured by UP Paper meets the following criteria through certification, testing or risk assessments:

- FSC® Recycled 100%, NC-COC-007478. FSC license code FSC-C131324
- PEFC™ Certified PwC-PEFC-497
- SFI® 100% Certified Sourcing PwC-SFIL-497, 100% Recycled Content PwC-SFICoC-497
- 21 CFR 176.170 all conditions of use for Direct Food Contact “Components of paper and paperboard in contact with aqueous and fatty foods”
- 21 CFR 176.180 all conditions of use for Direct Food Contact “Components of paper and paperboard in contact with dry food”
- 21 CFR 176.260 Pulp from reclaimed fiber
- Not contain, any intentionally added lead, hexavalent chromium, cadmium or mercury or a combined concentration of lead, hexavalent chromium, cadmium or mercury of 100 or more milligrams per kilogram. (Toxics in Packaging Clearinghouse (TPCH) formerly CONEG)
- Dairyman’s Standard SM 9215B
- Lacey Act, Chapter 53 of Title 16, United States code and Amendments to the Lacey Act from H.R. 2419, Sec. 8204
- No allergens
- No PCB’s
- No BPA/BPS
- No PFAS/PFOA/PFOS
- No TCDD dioxins
- No intentionally added Engineered Nanomaterials
- No intentionally added heavy metals
- No intentionally added phthalates
- California Prop 65
- European Chemical Agency (ECHA) Candidate List for Substances of Very High Concern (SVHC) updated July 8, 2021, Annex XIV (Authorisation List) updated January 17, 2022 and Annex XVII (Restricted List) updated January 13, 2021. No substances on any of the three lists are present at or above the permissible threshold limits.
- EU RoHS 10 Substances Amendment Directive (EU) 2015/863 (amendment to be active on July 22, 2019)
- Biocidal Properties Regulations EC (528/2012) and EU (1062/2014)
- Asbestos free
- Conflict Mineral free
- Neutral pH
- Animal derivative free
- Country of origin of raw materials and production facility is the United States of America
- Compostable and biodegradable under appropriate conditions

Josiah Burrell

Quality Engineer