

BURGESS PIGMENT COMPANY

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FDA Status of Kaolin and Calcined Kaolin Clays (Aluminum Silicate, China Clay, Kaolin, or Clay)

- 21 CFR 175.105 Indirect food additives: Adhesives and components of coatings, Subpart B – Substances for use only as components of adhesives, Adhesives (substances GRAS for use in food or food packaging).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 175.125 Indirect food additives: Adhesives and components of coatings, Subpart B – Substances for use only as components of adhesives, Pressure-sensitive adhesives (color additives for use in or on food listed in part 73 – kaolin as a component of ultramarine blue).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 175.300 Indirect food additives: Adhesives and components of coatings, Subpart C – Substances for Use as Components of Coatings, Resinous and polymeric coatings, Colorants for polymers (aluminum silicate, china clay).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 175.320 Indirect food additives: Adhesives and components of coatings, Subpart C – Substances for Use as Components of Coatings, Resinous and polymeric coatings for polyolefin films, Colorants for polymers (aluminum silicate, china clay). **All Burgess kaolin clay products are acceptable for this application.**
- 21 CFR 176.170 Indirect food additives: Paper and paperboard components, Subpart B – Substances for use only as components of paper and paperboard, in contact with aqueous and fatty foods (aluminum silicate, china clay, surface modified kaolin clay). **All Burgess kaolin clay products are acceptable for this application.**
- 21 CFR 176.180 Indirect food additives: Paper and paperboard components, Subpart B – Substances for use only as components of paper and paperboard, in contact with dry foods (includes components found in 176.170).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 177.1200 Indirect food additives: Polymers, Subpart B - Substances for use as basic components of single and repeated use food contact surfaces, Cellophane (aluminum silicate, clay).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 177.2600 Indirect food additives: Polymers, Subpart C - Substances for use only as components of articles intended for repeated use, Rubber articles intended for repeated use (aluminum silicate as a filler).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 178.3297 Indirect food additives: Adjuvants, production aids, and sanitizers, Subpart D – Certain adjuvants and production aids, Colorants for polymers (aluminum silicate, china clay).
All Burgess kaolin clay products are acceptable for this application.
- 21 CFR 186.1256 Indirect food substances affirmed as generally recognized as safe, Subpart B – Listing of specific substances affirmed as GRAS, Clay (aluminum silicate, china clay, kaolin).
All Burgess kaolin clay products are acceptable for this application.



Chad Jones, QC Manager

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