



Re. Detectapro Steel Fibre Masterbatch US FDA Approved for use in Contact with Food

Detectapro stainless steel fibres are deemed safe for use in contact with food pursuant to regulations promulgated by the United States Food and Drug Administration (US FDA).

The following components, which may be, but are not necessarily, contained in DP stainless steel fibre masterbatch grades, comply with and are subject to the following provisions of Title 21 (Food and Drug) of the Code of Federal Regulations (CFR) as noted.

Stainless Steel	The US FDA deems stainless steel of the type used in Detectapro stainless steel masterbatch to be generally recognized as safe for use in contact with food and has not issued any regulation dealing specifically with stainless steel use.
Pro-fax 6323	The base resin meets the FDA requirements in the CFR in 21 CFR 177.1520(a)(1)(I) and (c) 1.1a. According to our information, all other ingredients used in the above formulation meet their respective FDA regulations and 21 CFR 177.1520 (b)
Hydrosize HP2-05	US FDA 21 CFR 175.300 (resinous and polymeric coatings)
Dehydran 4005	US FDA 21 CFR 175.105 (adhesives) and 21 CFR 176.210 (defoaming agents used in the manufacture of paper and



	paperboard)
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Subject to the applicable requirements in the regulations noted above, DP stainless steel masterbatch may be safely used to produce articles intended for use in processing, handling and packaging food.