

**Analysis for the aptitude for food contact / BFR XXXVI**

**AIRTEX MUSTARD MP 3037501 SORTIE: 55DC-MUS GRAMMAGE:**  
**55G/M<sup>2</sup> N° DE FABRICATION: 1642J13101**



**According to the analysis carried out in laboratory:**

Heavy metals in packaging and paper - ENV 12497 / ENV 12498 - materials in contact with food
PCP - GC/MS - ISO 15320 – For paper
PCB - EN ISO 15318 - J6545
Glyoxal in paper (J6528) - Photometry - DIN 54603
Fuoride – NF T 90-004
Organoleptic Inertia on paper - NF EN 1230-2
Formaldehyde on paper - NF EN 1541
Search for antimicrobial agents - EN 1104 - EUROFINS FOR PAPER
Optical whitener - EN 648 - materials in contact with food
Colours fastness in water - bleeding evaluation - EN 646:2006-08
Azo-dyes (natural fibrous material) - EN 14362-1: 2003 + DIN EN 14362-1: 2012
Primary aromatic amines in paper
Monochloro-1,2-propanediol (MCPD) and 1,3-Dichloro-2-propanol (DCP)
Thiazolinones - LC-MS/MS
Anthraquinone pesticide - GC-MSD

**The results of the tested product are conform to the recommendation of BfR (Federal Institute for Risk Assessment) XXXVI, for the aptitude to food contact.**

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