

Meatstar white, green, peach and black			
dry food ¹	✓	baking purpose ²	X
moist food ¹	✓	deep-freeze application ³	✓
fatty food ¹	✓		

¹ at temperature up to 90 °C (holding and reheating of food) according to BfR XXXVI.

² in conventional as well in microwave ovens up to temperatures of 220 °C according to BfR XXXVI/2.

³ freezing constancy (technical capability) was not examined and needs to be tested under the terms of the exact practical application from the buyer.
(this statement refers to the migrations of substances out of paper under deep freezing conditions)

Recommended handling of product	
Storage temperature:	15 °C – 30 °C (stable temperature / Air conditioned warehouse)
Humidity:	Humidity rel. 30% - 60% (depending on the temperature)
Storage time:	>180 days
Additional info/remark:	Unwrap the material only just before conversion on your machines. Do not store any material unpacked (without climate control)

Disclaimer
<p>The conformities are based on our own evaluation of recipe with statements of our suppliers as well as after examinations for safety under food law (chemical, physical analysis & migration analysis). Microbiological examinations of our papers for food contact are carried out regularly. These investigations did not lead to any complaints</p> <p style="text-align: center;">**</p> <p>All stated laws, regulations and adjustments including the most recent changes, if any, have been considered with the effect of the issue date.</p> <p>The conformity of the mentioned paper grade is confirmed without time limit or until further notice.</p> <p style="text-align: center;">**</p> <p>Since the end use of the paper is beyond our direct control, we expect that the customer will satisfy themselves that the paper is suitable for that end use. Unless specifically negotiated, we reserve the right to use raw materials from more than one source whilst still maintaining a commercial match within the terms of this specification.</p> <p>The values stated in the technical specifications are regularly checked by our quality control. They do not release the buyer from any incoming inspection and they do not have the meaning of guaranteeing the suitability of the product for specific purpose.</p>

Laws, regulation, requirements - ✓ fulfills X not fulfilled / not applicable	
Regulation (EC) Nr. 1935/2004 on materials and articles intended to come into contact with food	✓
Lebensmittel- und Futtermittelgesetzbuch- LFGB; §§ 30 und §§ 31	✓
BfR Recommendation XXXVI Paper and board for food contact	✓
BfR Recommendation XXXVI/2 Paper and paperboard for baking purposes	X
FDA Regulation, 21 CFR § 176.170 ¹ Components of paper and paperboard in contact with aqueous and fatty food	✓
Decreto Ministeriale 21 Marzo 1973, Gazzetta Ufficiale della Repubblica Italiana, 20.4.1973	✓
Warenwetbesluit verpakkingen en gebruiksartikelen (Warenwet)	✓
Council Directive 94/62/EC (Heavy metals < 100ppm)	✓
"Mineral oil regulation"- 4. Entwurf der 22. Verordnung zur Änderung der Bedarfsgegenständeverordnung	✓
Swiss Ordinance on Foodstuffs and Utility Articles (Lebensmittel- und Gebrauchsgegenständeverordnung LGV)	✓

Décret no 2007-766 portant application du code de la consommation en ce qui concerne les matériaux et les objets destinés à entrer en contact avec les denrées, alimentaires, dernière modification par le décret no 2009-1083 , abrogé le décret no 92-631 relatif aux matériaux et objets destinés à entrer en contact avec les denrées, produits et boissons pour l'alimentation de l'homme ou des animaux ; Matériaux au contact des denrées alimentaires, Brochure no. 1227 (Frankreich)	✓
LOI no 2012-1442 visant à la suspension de la fabrication, de l'importation, de l'exportation et de la mise sur le marché de tout conditionnement à vocation alimentaire contenant du Bisphénol A. In this law Bisphenol A was banned in different articles, especially in food packaging.	✓
COMMISSION REGULATION (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food (=GMP Regulation)	✓
Resolution der EU RESAP (2002) "Paper board materials and articles intended to come into contact with foodstuffs"	✓
COMMISSION REGULATION (EU) No 10/2011² on plastic materials and articles intended to come into contact with food	✓
REACH-Regulation³ § 33 and § 57- We don't use any substances of the current SVHC-candidate list above than 0.1 cent relative to the product.	✓
REGULATION (EU) No 995/2010 laying down the obligations of operators who place timber and timber productions on the market	✓
(EC) No 450/2009⁴ on active and intelligent materials and articles intended to come into contact with food	/
REGULATION (EU) No 1169/2011⁵ labeling allergens	✓
REGULATION (EU) No 528/2012 biocidal products	✓
California Proposition 65	✓
¹ The FDA's positive lists do not contain any soluble dyes, but pigments, metals and metal oxides only. Based on migration studies, a transfer of substances of concern can be excluded and conformity confirmed. ² The SML values are taken into account and complied with (see section SML substances) ³ The latest REACH confirmation will be provided on request! ⁴ We do not use active and intelligent materials in our production processes. ⁵ Our allergen statement will be provided on request.	

✓ Substances used and their limits of quantification	
Substance (Cas No.)	Remarks
3-Monochlor-1,2- propandiol (= 3-MCPD; CAS-Nr. 96-24-2); 1,3- Dichlor-2-propanol (= 1,3DCP; CAS Nr. 96-23-1)	Requirements of BfR XXXVI are met: 3-MCPD < 12 µg/l 1,3-DCP 2 µg/l
Dimethylamine (CAS-Nr. 124-40-3)	Requirements of BfR XXXVI are met: not detectable (detection limit 0,002 mg/dm ³)
Ethanolamines (mono-,di-,triethanolamine)	Requirements of VO 10/2011 are met: Triethanolamine < 0.05 mg/dm ³
Formaldehyde (CAS-Nr. 50-00-0)	Requirements of BfR XXXVI are met: 1 mg/dm ³
Isotiazoline (=preservative) MIT (CAS No. 2682-20-4) CMIT (CAS No. 26172-55-4) mixture of CIT und MIT (CAS No. 55965-84-9) BIT (CAS No. 2634-33-5)	Requirements of BfR XXXVI are met: MIT < 1 µg/dm ³ CMIT < 25 µg/dm ³ mixture of CIT und MIT < 0,5 µg/dm ³ BIT < 10 µg/dm ³

✓ SML-Substances according to VO 10/2011			
Substance	CAS No.	FCM-Substance No.	Limit mg/kg
formaldehyde	50-00-0	98	15
epichlorohydrin	106-89-8	219	1 mg/kg in final
2-methyl-4-isothiazolin-3-one (=MIT)	2682-20-4	451	0,5
triethanolamine	102-71-6	93	0,05
sodium nitrite	7632-00-0	506	0,6

X not intentionally added
2-(dimethylamino)-ethyl (CAS No. 105-16-8; 2439-36-2; 2867-47-2)
4,4'-bis (dimethylamino) benzophenone (= Michler's ketone; CAS No. 90-94-8)
Acrylamide (CAS No. 79-06-1)
Alkylphenol ethoxylate (APEO), nonylphenol ethoxylate (NPE)
Anthraquinone (CAS No. 84-65-1)
Benzophenone (CAS No. 119-61-9)
Benzoyl peroxide (CAS No. 94-36-0)
Bisphenols (e.g. A, F, S)
Brominated flame retardants
Bronopol (CAS No. 52-51-7)
Diisopropylnaphthalene (DIPN): we do not use any types of waste paper that contain DIPN!
Epoxidized soybean oil (ESBO; CAS No. 8013-07-8)
Epoxy derivatives (BADGE, BFDGE, NOGE) according to regulation EC No. 1895/2005
Ethanol (CAS No. 64-17-5)
Gentechnisch veranderde Organismen (GVO); genetically modified organism (GMO)
Glyoxal (CAS No. 107-22-2)
Hexachlorocyclohexane
Potassium bromate (CAS No. 7758-01-2)
Nanomaterials according to recommendation 2011/696/ EU
Nitrofurazone (=Nitrofurazone; CAS No. 59-87-0)
Nitrosamines
Nonylphenol ethoxylate (NPE; CAS No. 9016-45-9)
Optical brighteners
Ozone-depleting substances (ODS) according to recommendation No. 1005/2009
Per- and polyfluorinated alkyl substances (PFAS)
Perfluorooctanoic acid (PFOA; CAS No. 335-67-1); Perfluorooctanoic acid (PFOS; CAS No. 1763-23-1)
Persistent organic pollutants (Recommendation No. 2019/1021 + 2021/277)
Pesticides according to LFGB § 9 – recommendation 396/2005
Photoinitiators e.g. isopropylthioxanones (ITX); 4-methylbenzophenone (Cas No. 134-84-9)
Phthalates (DBP, DiBP, DEHP)
Polycyclic Aromatic Hydrocarbons (PAH)
primary aromatic amines (PAA)
Quarternary ammonium compounds; Benzalkonium chloride (BAC) & didecyldimethylammonium chloride (DDAC)
Semicarbazide (Cas No. 57-56-7); Hydrochloride (Cas No. 563-41-7)
Animal ingredients : Our papergrade has been tested. No animal DNA could be detected
Organotin compounds- Regulation EU No. 10/2011