COR RIJKEN VERPAKKINGEN

Packaging especially for you!

Technical Data Sheet: Substances of Concern no. 210

Product group: Flat bags / Side – Double Gusseted bags, 30 - 40 my

DoC / TDS : no.210

Article 5 of the Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC (PPWR) regarding restrictions on the content of per- and polyfluoroalkyl substances (PFAS), and heavy metals.

PFAS - Total fluorine

The product complies with the applicable legal requirements. The compounds in question were not detected, and the values were below the quantification limits.

The laminate has been tested via perfluorinated and polyfluorinated compounds (PFC's) content and fluorine content. Protocol № 60504/25/TYC and 195798/25/TYC from J.S. Hamilton Laboratory.

Test Method	Unit	Result
PFAS	µg/kg	ND
Total fluorine	mg/kg	27 ± 8

HEAVY METALS

The sum of heavy metals does not exceed 100 ppm (100 mg/kg).

Test of heavy metal content (Report № 2204/2026 from Labtech s.r.o. Laboratory):

Metal	Chromium (+6)	Lead	Cadmium	Mercury
Content [mg/kg]	< 5,0	< 5,0	< 0,5	< 0,001

Cor Rijken Verpakkingen B.V.
Postadres :Postbus 363
NL-7300 AJ Apeldoorn
Bezoekadres :Kanaal Zuid 288
NL-7364 AJ Lieren

Internet :www.cor-rijken.nl
Mail :info@cor-rijken.nl
Tel.nr. :+31 (0)575-448430

ABN AMRO :SWIFT / BIC ABNANL2A
IBAN :NL 54 ABNA 0602327296
BTW :NL 809913434 B01
KvK :08049150

Op al onze transacties en aanbiedingen zijn de algemene in- en verkoop- leverings en betalingsvoorwaarden van de Verpakkingsunie Nederland van toepassing. Deze voorwaarden zenden wij u graag gratis op verzoek toe.

BRCGS Packaging Materials CERTIFICATED

COR RIJKEN VERPAKKINGEN

Packaging especially for you!

Non-Intentionally Added Substances (NIAS):

The laminate has been tested via screening analysis in 95% ethanol for 10 days in 60°C. Protocol № 201330/26/TYC from J.S. Hamilton Laboratory.

CAS No/ Nr CAS	Substance Name/ Nazwa substancji	Migration/ Migracja [mg/kg]
112-85-6	Behenic acid	0,68 ± 0,68
506-30-9	Arachidic acid (Eicosanoic acid)	0,40 ± 0,40
32360-05-7	Octadecyl methacrylate (Stearyl methacrylate)	0,25 ± 0,25
31570-04-4	Irgafos 168 (Antioxidant 168)	0,16 ± 0,16
57-11-4	Stearic acid (TST)	0,04 ± 0,04
95906-11-9	Irgafos 168 Phosphate	0,11 ± 0,11
557-59-5	Lignoceric acid	0,02 ± 0,02
84633-54-5	Triester analog of Irganox 1010	0,01 ± 0,01

The screening analysis mentioned above covers migration of both intentionally added (IAS), and non intentionally added substances (NIAS). All the substances have been evaluated against their SML or underwent risk analyses, respectively. This product **does not contain** intentionally added **genotoxic substances** that foreseeably give rise to an individual migration into food > 0,00015 mg/kg.

PRINTING INK.

The types of printing ink used comply with the current EuPIA guidelines (CEPE guidelines) for types of printing ink.

Cor Rijken Verpakkingen B.V.
Postadres :Postbus 363
NL-7300 AJ Apeldoorn
Bezoekadres :Kanaal Zuid 288
NL-7364 AJ Lieren

Internet :www.cor-rijken.nl
Mail :info@cor-rijken.nl
Tel.nr. :+31 (0)575-448430

ABN AMRO :SWIFT / BIC ABNANL2A
IBAN :NL 54 ABNA 0602327296
BTW :NL 809913434 B01
KvK :08049150

Op al onze transacties en aanbiedingen zijn de algemene in- en verkoop- leverings en betalingsvoorwaarden van de Verpakkingsunie Nederland van toepassing. Deze voorwaarden zenden wij u graag gratis op verzoek toe.

BRCGS Packaging Materials CERTIFICATED