

COMPROMISO DE BELCAR S.A FRENTE A LAS REGLAMENTACIONES VIGENTES

Nuestros productos cumplen con las siguientes reglamentaciones:

- Resolución 310/03 de la Superintendencia de Riesgos del Trabajo
- RESOLUCIÓN 453/2010 DE LA SECRETARIA DE COMERCIO INTERIOR
- CEPE EUPIA lista de exclusión para tintas de impresión (2^{da} edición Marzo 2016).

Por tal motivo son aptos para la impresión exterior (contacto indirecto) de embalajes para la Industria de Alimentos, Juguetes y Fármacos, dado que NO se utilizan de modo intencionado ninguno de los componentes detallados a continuación:

*Exclusion criteria (CEPE EUPIA lista de exclusión para tintas de impresión)
Substances and mixtures classified in the following hazard classes/categories³, shown with their respective hazard statement codes, are excluded as raw materials for the manufacture of printing inks and related products supplied to printers:*

GROUP A

Acute Toxicity Cat. 1 & 2 [H300, H310, H330]

*Acute Toxicity Cat. 3 (inhalation)
[H331]*

*Carcinogen or Mutagen Cat. 1A & 1B
[H350, H340]*

*Toxic to Reproduction Cat. 1A & 1B [H360]
(non-threshold substances)*

STOT Single Exposure Cat. 1 [H370]

GROUP B

*Acute Toxicity Cat. 3 (oral, dermal)
[H301, H311]*

*Toxic to Reproduction Cat. 1A & 1B [H360]
(if threshold exists)*

STOT Repeated Exposure Cat. 1 [H372]

Annex 1: substances explicitly excluded (irrespective of hazard classification)

Group

C. *Pigment colorants based on and compounds of antimony⁴, arsenic, cadmium, chromium (VI), lead, mercury, selenium.*

D. *Dye colourants:*

<i>Auramine</i>	<i>(Basic Yellow 2</i>	<i>CI 41000)</i>
<i>Chrysoidine</i>	<i>(Basic Orange 2</i>	<i>CI 11270)</i>
<i>Fuchsine</i>	<i>(Basic Violet 14</i>	<i>CI 42510)</i>
<i>Induline</i>	<i>(Solvent Blue 7</i>	<i>CI 50400)</i>
<i>Cresylene Brown</i>	<i>(Basic Brown 4</i>	<i>CI 21010)</i>

Other soluble azo dyes which can decompose in the body to bio-available carcinogenic aromatic amines of Category 1A and 1B according to the CLP Regulation (EC) No. 1272/2008.

E. *Solvents:*

2-Methoxyethanol

2-Ethoxyethanol

2-Methoxyethyl acetate

2-Ethoxyethyl acetate

Monochlorobenzene

Dichlorobenzene

Volatile chlorinated hydrocarbons, such as trichloroethylene, perchloroethylene and methylene chloride

Volatile fluorochlorinated hydrocarbons

2-Nitropropane

Methanol

³ Applies both to harmonised classifications contained in CLP Annex VI Table 3.1 and to self-classifications assigned in accordance with Annex I to the CLP Regulation.

⁴ With the exception of non-bio-available pigments in which antimony is a constituent of the crystal lattice and of organic derivatives not classified and labelled as per the exclusion criteria.

F. *Plasticisers:*

Chlorinated naphthalenes
Chlorinated paraffins
Monocresyl phosphate
Tricresyl phosphate
Monocresyl diphenyl phosphate

G. *Various compounds:*

Diaminostilbene and derivatives
2,4-Dimethyl-6-tertiary -butylphenol
4,4'-Bis(dimethylamino)benzophenone (Michler's Ketone)
Hexachlorocyclohexane
PFC (Poly Perfluorocarbons)

Annex 2: exemptions approved by EuPIA Technical Committee under this Policy

1. *Formaldehyde in micro-encapsulation for scent varnishes, provided that the residual formaldehyde content does not exceed 0.5% w/w in the microcapsules and 0.1% w/w in the final varnish (determined according to EN ISO 14184-1).*

Además ninguno de nuestros productos son intencionalmente fabricados o formulados con los siguientes ftalatos:

Bis (2-ethylhexyl) phthalate (DEHP)
Butylbenzylphthalate (BBP)
Dibutylphthalate (DPB)
Diisobutylphthalate (DIBP)
Dioctilphthalate (DOP)
Diciclohexilphthalate (DCHP)
Dlisonylphthalate (DINP)

Nota: Belcar S.A. solicita a sus proveedores que las materias primas provistas por ellos no contengan las sustancias mencionadas, asegurando la ausencia de las mismas. Cantidades inferiores a 0,5% son consideradas trazas.



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