

Noviglio, 02/04/2019

Item codes	Description
4171	General purpose funnels HDPE ml 100
172	General purpose funnels HDPE ml 300
173	General purpose funnels HDPE ml 450
174	General purpose funnels HDPE ml 750
175	General purpose funnels HDPE ml 1500
176	General purpose funnels HDPE ml 2750
177	General purpose funnels HDPE ml 4000
178	General purpose funnels HDPE ml 5500
4179	General purpose funnels HDPE ml 10000

Kartell SpA Labware Division declares under its own responsibility that the above mentioned products, to which this declaration refers, conform to the Company specifications, the inspection plan and the deposited samples

The raw materials used to produce the above mentioned items comply with the relevant requirements of:

Food-contact EU

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- Regulation 1935/2004/CE
 - Regulation EU 10/2011
 - Commission Regulation (EC) N° 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food (GMP) as amended.

Quality Assurance

Food contact US

Under 21 CFR 177.1520 (c) 3.2a, the raw material may be safely used in articles used for packing or holding food during cooking.

Phthalates

Phthalates are not used in the manufacture or the formulation of the raw material.

**Bovine Spongiform Encephalopathy (BSE)
Transmissible Spongiform Encephalopathy (TSE)**

The raw materials used in the production of animal-derived additives are categorized in cat 3 according to the Regulation (EC) 1069/2009, repealing Regulation (EC) 1774/2002, and its implementing Regulation 142/2011, or originate from countries considered as BSE-free.

LATEX

Latex is not used as additive or raw material in the manufacturing process. However specific tests are not systematically performed to verify the absence of these substances, as impurity or otherwise, in the grade.

BISPHENOL-A (BPA) AND BISPHENOL-F (BPF)

Bisphenol-A (BPA) and Bisphenol-F (BPF) are not used as additives or raw materials in the manufacturing process. However specific tests are not systematically performed to verify the absence of these substances, as impurity or otherwise, in the grade.

Heavy metals: RoHS

Raw materials meet the relevant requirements of Regulation 2011/65/EU (RoSH) as amended.

Quality Assurance

REACH/SVHC

With reference to Regulations REACH (n. 1907/2006) concerning the Recording, the Evaluation and the Authorization of the chemical substances applied starting from the 1st of June 2008 and subsequent amendments, the plastic raw materials, as Polymers, are exempt of registration.

The raw materials Supplier is committed to fully respect REACH Legislation and will only use fully REACH compliant raw materials.

Raw materials recycled

The above mentioned articles are produced transforming by heat and pressure only vergin raw material. No recycled raw material is used in the production process. No additives or coloring are added during transformation.

Quality Assurance