

Noviglio, 28/06/2022

Product code	Description
1075	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 10 ML
1077	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 25 ML
1078	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 50 ML
1079	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 100 ML
1080	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 250 ML
1081	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 500 ML
1082	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 1000 ML
1094	GRADUATED TALL FORM MEASURING CYLINDERS – CLASS B – PP – CAPACITY 2000 ML
2560	GRADUATED CYLINDER PP SERIGR., 10 ml
2561	GRADUATED CYLINDER PP SERIGR., 25 ml
2562	GRADUATED CYLINDER PP SERIGR., 50 ml
2563	GRADUATED CYLINDER PP SERIGR., 100 ml
2564	GRADUATED CYLINDER PP SERIGR., 250 ml
2565	GRADUATED CYLINDER PP SERIGR., 500 ml
2566	GRADUATED CYLINDER PP SERIGR., 1000 ml
2567	GRADUATED CYLINDER PP SERIGR., 2000 ml

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

According to our raw material Supplier, the raw materials used to produce the above-mentioned items comply with the relevant requirements of:

Food-contact EU

- Regulation 1935/2004/EC (Framework Regulation) as applicable to intermediate materials (e.g. plastic powders, plastic granules or plastic flakes).
- Regulation 2023/2006/EC (GMP) and as amended, applicable to intermediate materials (e.g. plastic powders, plastic granules or plastic flakes).
- Regulation 10/2011/EC (PIM) as amended, applicable to intermediate materials (e.g. plastic powders, plastic granules or plastic flakes).

The monomers and additives used in the raw material are listed in the Union List of Authorized Substances of Regulation 10/2011/EC and subsequent amendments.

Animal Based Raw-Materials (BSE/TSE)

Tallow Tallow derived additives may be used in the raw material

Europe - BSE/TSE - "Mad Cow"

Tallow derived additives used in the raw material fulfill the requirements laid down in the Regulations 1069/2009/EC, and 142/2011/EC, and the "Note for Guidance EMA/410/01, and as amended.

Restriction of Hazardous Substances in Electric and Electronic Equipment (RoHS)

RoHS Regulation refers to electrical and electronic equipment and not specifically to plastic raw materials. However, based on the available documentation from raw materials suppliers, the raw material complies with the requirements of the Directives 2002/95/EC and 2011/65/EU, as amended, concerning the limits of cadmium, lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), bis(2-ethylhexyl)phthalate (DEHP), butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and diisobutyl phthalate (DIBP).

REACH Substances of Very High Concern (SVHC)

The raw material does not contain any of the Annex XIV substances on the Authorisation list or Annex XIV candidate chemicals proposed to be Substances of Very High Concern for Authorisation (List as of June 10, 2022) above the 0.1 % threshold as stated in REACH (Article 57, Regulation No. 1907/2006) determined either through (i) non-use of the substance, (ii) mass balance calculation, or (iii) specific testing.

Quality Assurance