



Information, data and regulatory statements required relating to the range of lotion pumps and finger sprays from Neville and More.

1. Regarding directive 2002/72/EC relating to plastic materials and articles intended to come into contact with foodstuffs (including amendments 2004/19/EC, 2004/1/EC, 2005/79/EC) we enclose test certificates and results for the 4 plastic materials (Polypropylene (PP), High Density Polyethylene (HDPE), Low Density Polyethylene (LDPE) and Polyoxymethylene (POM) which are used to manufacture the range of lotion pumps and finger sprays.

2. Regarding regulation (EC) 1935/2004, relating to active food contact materials and articles and intelligent food contact materials and articles, we confirm that the plastic materials which compose the lotion pumps do not contain active or intelligent food contact materials and articles.

3. For epoxy derivatives such as BADGE, NOGE and BFDGE, these are used in food contact plastics, surface coatings (such as food can inner coatings), adhesives and plasticisers in blends of PVC and epoxy resins.

None of these applications are relevant for the range of pumps which are manufactured using basic uncoated resins PP, HDPE, LDPE and POM.

4. None of the polymers of the pumps contain monomers or additives (such as Bisphenol A) which are regulated by Specific Migration Limit (SML). This is generally of greater relevance when considering polycarbonate resins and we confirm that there is no polycarbonate resin used in the manufacture of the lotion pumps.

5. Regarding directive 94/62/EC, regarding limits of heavy metals such as Cadmium, Mercury, Lead and hexavalent chromium, we enclose test certificates and results for the 4 plastic raw materials (Polypropylene (PP), High Density Polyethylene (HDPE), Low Density Polyethylene (LDPE) and Polyoxymethylene (POM) which are used to manufacture the range of pumps.

6. Regarding regulation ECO 2023/2006 which covers GMP procedures for manufacturers within the food industry. We confirm that the facility which manufactures the pump does not work to these GMP procedures due to the fact that the dispensing systems produced in this facility are destined for the personal care, healthcare and household consumer products. However, we can confirm that the facility does have in place the ISO 9001:2000 quality certification.

7. We confirm that the pumps are manufactured and assembled in a clean room area with sealed doors and windows. Employees within this clean area must wear protective headwear.

8. TSE/BSE Compliance: We confirm that the materials of the pumps are not made from any animal substance and have not come into contact with any animal substance during the course of their manufacture.

9. Regulation EU 10/2011 and 1895/2005: We confirm that the polymer materials of the pumps (Polypropylene (PP), High Density Polyethylene (HDPE), Low Density Polyethylene (LDPE))

The lotion pumps therefore do not contain the following substances:

- Asbestos
- Azo pigments
- Benzo(a)pyrene
- Bisphenol-A
- CFC's
- Chlorinated Paraffins
- Cyanides
- Epoxy derivatives
- Formaldehyde
- Genetically modified organisms (GMOs)
- Glycolethers
- Latex
- Ozone depleting substances
- PBT/PCB
- PCP/PCN
- Pesticides
- PBB or PBDE
- Polycyclic aromatic hydrocarbons (PAH)
- PVC
- Radioactive substances
- Recycled materials
- Substances classified as carcinogenic, mutagenic or reproductive (CMR)
- Substances with allergic properties such as cereals, crustaceans, eggs, milk, nuts, sesame seeds or wheat
- Heavy metals cadmium, lead, mercury, chromium

10. For recycling purposes, all of the components making up the pumps are recyclable but would have to be individually disassembled in order to achieve this.

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