

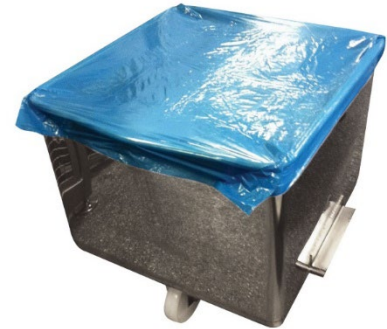
545 Bin Tote Covers

Document Number: HSE 7102

Date Of Issue: 03/09/2023

Revision Number: 1

Date of Revision: 03/09/2024



**Declaration of Compliance Statement – 545 – Non-Detectable
Tote Bin Covers Applicable Products:**

Product Code	Description
545-A66-P0*-X34	Tote Bin Covers Non Detectable * Roll 250

We declare certify that the components of this product fulfil the requirements on products, as articles or components of articles, intended for use in contact with food, as described in the latest revisions of food contact regulations:

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and COMMISSION Regulation (E.U.) No 101/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.

This product contains only substances included in the Union list of authorized substances set out in Annex of 10/2011/EC

Substances restricted by SML and/or Dual Use (Food additives)

PM REF N	Chemical name/nature	Dual use SML
89040	Stearic acid, zinc salt	No 25mg/kg (expressed as Zn)
No dual use substances present		

The Commission Regulation 10/2011/EC does not contain a positive list of pigments. The used pigment complies with Resolution AP(89)1 on the use of colorants in plastic materials coming into contact with food. The overall migration has to be determined on the finished material or article. According to the provisions of the Regulation 1935/2004 and 10/2011/EC, the overall migration limits for which a maximum value of 10 mg/dm² is fixed, has to be controlled on the finished articles intended to come into contact with foodstuffs.

USA All polymers and additives entering into the composition of above mentioned POLYBATCH, appear in the positive list of products accepted for the fabrication of packaging materials intended for food contact, as published by the Food and Drug Administration FDA 21 CFR Title 21 - Volume 3, revised, as of January 04, 2010. The base resins meet the FDA 21 CFR 177.1520(c)2.1 and 177.1520(c)3.2.a

Other ingredients meet the FDA 21 CFR - 178.2010. The used pigments are listed under 21 CFR, 78.3297. It is the responsibility of the converter or food packager that markets the final material or article to guarantee its compliance under actual and foreseeable conditions of use and to check on a regular basis the finished material or article. Should be technically suitable for the intended use. Ref.: Code of federal regulations 21 parts 170 to 199

any modification of the warranted product by any additions of any other product to it;
any prejudicial modifications of the warranted product resulting from the processing of the product;
an inadequate use and/or storage of the material and of the finished articles.

No warranty is given or implied with respect to this information or patent infringement. Detectamet Ltd do not accept liability for loss or damage arising from the use of this information. Results are based on a test sample, our general experience and information from our suppliers. Data and results must be confirmed by the buyer by testing for its intended conditions of use.



Helen Morrison
Group Managing Director