18 Jun 26

Food Contact – US FDA – Petri Dish

Product Code	Description
101R20	90MM PETRI DISH 1 VENT
101RT/IRR	90MM PETRI DISH 0 VENT IRRAD
101V/IRR	90MM PETRI DISH 3 VENT IRRAD
101RT/C	90MM PETRI DISH 3 VENT CLASSIC
101VR20	90MM PETRI DISH 3 VENT
101VR20/C	90MM PETRI DISH 3 VENT CLASSIC
103-17	100MM SQ DISH 25 COMPARTMENTS
109-17	100MM SQUARE DISH
121V	30 MM PETRI DISH 3 VENT
122-17	50 MM PETRI DISH 1 VENT (SHALLLOW)
123-17	60 MM PETRI DISH 1 VENT
124-17	50 MM PETRI DISH DEEP FORM
501V	140MM PETRI DISH 3 VENT
502VF	90MM PETRI DISH2 COPMARTMENT FROSTED
504-17	55MM CONTACT PLATE
P903S/720	90MM 3V EURO SINGLE LINER BAG
90032-17	90MM PETRI DISH 3V SHALLOW
Raw Material	**Description**
01010	Polystyrene

Dear Customer

Per your request, below is the Thermo Fisher Scientific statement on food contact compliance catalog numbers listed in the table above. These products are marketed for laboratory use and are not tested or certified to food contact standards; however, the raw material supplier have provided the following information about conformance to food contact requirements.

Dish Resin:
01010 The following has been provided by the manufacturer of the resin that is used in the production of the dish.

The resin manufacturer has confirmed that, the resin from which the product is made meets the specifications of the United States FDA Food Packaging Regulation 21 CFR 177.1640 (polystyrene and rubber modified polystyrene). By virtue of this compliance, this resin may be used as a component of articles for use in contact with food. There are no regulatory food type or temperature restrictions on this resin as defined under 21 CFR 176.170(c).
The resin used in the manufacture of the dish is produced in accordance with good manufacturing practices (GMP) as outlined in 21 CFR 174.5.

Please note that the information above is based on the raw material supplier's information provided to Sterilin Ltd and that the finished product is not tested or certified to food contact standards.

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