



Specification

Product Name: Spherificator Bottle
Product Code: SPEC0226

Description:

Consisting of a food grade plastic bottle with a food-grade silicone cap, The Spherificator Bottle is practical, fast and easy to use. Our Spherificator bottle will allow you to create caviar spheres / pearls quickly and easily using the spherification process, without the need to use a pipette or syringe. To create Caviar Spheres / Pearls with a liquid centre it is important to ensure you remove the Pearls in less than one minute from the calcium bath to prevent from solidifying. Compared to the standard syringe method, the Spherificator Bottle can create up to 16 Spheres / Pearls per squeeze. This will produce a larger yield of liquid Spheres per squeeze which allows you to produce a greater number of Pearls in a shorter amount of time.

Simply fill the bottle with the spherification liquid and gently press over your bath to create your spheres/pearls. Used by Chefs to add another exciting dimension to your cooking and delight your guests with your skills and innovation. Dishwasher Safe.

Specifications:

Capacity	250ml
Weight	70g
Size	12.2 x 7.5 x 6.5cm

Description	Standard	Test Method
Material (Silicone)	Food grade material	FDA 21 CFR 177.2600-Total extractive residues
Material (PP)	Food grade material	FDA 21 CFR 177.1520
Material (PE)	Food grade material	FDA 21 CFR 177.1520
Temperature ranges	-30°C~90°C	XY
Maximum extractable fraction (n-Hexane, 50°C, 2 hours)	Pass	CFR Title 21,Pt 177.1520,(c)3.1a
Maximum soluble fraction (xylene, 25°C, 2 hours)	Pass	CFR Title 21,Pt 177.1520,(c)3.1a
Density	0.901g/m ³	CFR Title 21,Pt 177.1520,(c)3.1a

Packaging:

Size	EAN
1 Unit	5056191011948

Our products comply with both international and domestic regulatory requirements. All raw materials comply with the European Commission Regulation (EC) No 1935/2004 on food contact materials, as well as the US Food and Drug Administration (FDA) 21 CFR177 and China's national standards. Please rest assured to choose our imported food contact products, and we will declare responsibility for this. Thank you.