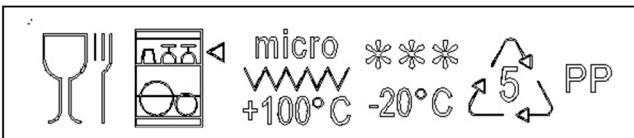


<b>Description</b>	2L Lunch cube max to go	<b>Capacity:</b>	2L	63.63oz	8.54 cups
		<b>Length:</b>	177mm		6.97in
<b>Item Code</b>	21745	<b>Width:</b>	167mm	6.57in	
<b>Revision no.</b>	02	<b>Height:</b>	104mm	4.09in	
<b>Revision date:</b>	15/10/14	<b>Total weight:</b>	265g		

- BPA Free
- Phthalate Free
- Food Contact compliant
- Dishwasher Safe
- Microwavable
- Working Temperature
- Recycling Category
- Polymer material



Component	No. of pieces	Material	Weight (g)	Dimensions L x W (mm)		Margin (mm)
Lunch cube	1	Polypropylene	227	175	164	1
Clip	1	Polypropylene	5	82	26	1
Yogurt pot	1	Polypropylene	22	67	67	1
Yogurt pot lid	1	Polypropylene	11	74	74	1

**Chemical Analysis:**

EU and FDA; the overall migration has been completed in accordance to commission regulation (EU) No 10/2011 and FDA CFR 177.1520 on use of plastic repeat use containers. Sample materials were exposed to 3% acetic acid, 50% ethanol and olive oil 2hrs at 70°C. The migration extractions are performed three times (acetic acid and ethanol) because repeat use is intended. (The third extraction is in the test report). The overall migration was performed according to EN 1186 and FDA CFR 177.1520

All products supplied by Sistema are tested in accordance with EC and FDA food grade standards for repeat use containers. Sistema does not add any of the "excluded chemicals" including aromatic amines, heavy metals and phthalates.

Sistema holds raw material suppliers to strict guide lines on compliance requirements. Sistema requires its suppliers to demonstrate and declare that none of the "excluded Chemicals" are present in the supplied materials and that the suppliers have fulfilled the EC and FDA requirements relating to this product.

**Authorised by**  
 Jared Smith

**Position Held**  
 NPD Manager

**Signature**

