

## **PRODUCT INFO**

## **EINES**

<b><u>PRODUCT CODE:</u></b>	100.366	<b><u>EAN NUMBER:</u></b>	8435261900271
<b><u>LOT NUMBER:</u></b>		<b><u>SHELLIFE:</u></b>	
<b><u>UNITS PER BOX:</u></b>	24	<b><u>BOX DIMENSIONS:</u></b>	45 x 36 x 38,5 cm.
<b><u>WEIGHT BOX (gro):</u></b>	8,51 Kg.	<b><u>WEIGHT UNIT (net):</u></b>	190 g
<b><u>NORMATIVES:</u></b>	See below	<b><u>MADE IN:</u></b>	EU
<b><u>CUSTOM CODE:</u></b>	82152010 Collecting & Dosing tools	<b><u>OTHER:</u></b>	

## **DESCRIPTION**

Spherification is a new process that uses a very specific technique. For this reason, the tools used for this purpose have been subjected to numerous tests. The Eines pack contains the most useful tools for each step in spherification.

## **ASPECT**

Box of specific tools for spherification.

## **CONTENTS**

- 2 plastic syringes of 50ml. each
- 1 set of 4 stainless steel dosing spoons of 1.25, 2.5, 5 and 15ml.
- 2 Stainless Steel collecting spoons

## **APPLICATIONS**

- Syringes: are used to create drops that make spherical caviar.
- Dosing spoons: for larger preparations like mini-spheres, ravioli, gnocchi, balloons
- Collecting spoons: are used to remove and wash the spherical preparation from the Calcic bath.

### **SYRINGE ADDITIONAL INFO:**

<b>Part</b>	<b>Specifications</b>	<b>Raw Material</b>
Barrel	Nozzle: eccentric/ nozzle lumen 5,33 mm Nominal capacity: 5ml (50 mg) Nominal capacity: 50 / 60 ml Graduated capacity (over 25 ml): +-4% (ISO 7886-1) Usable capacity: >10% nominal capacity (ISO 7886-1) Graduated scale length: 89-107mm (ISO 7886-1) Graduated scale interval: 1 ml (ISO 7886-1) Graduated scale numbering: 10 ml (ISO 7886-1) Lubrication < 0,25 mg / cm <sup>2</sup> internal surface (ISO 7886-1)  Graduated scale artwork: as per attachemtn /color: blu	Polypropilene (food contact EEC 2002/72; 90/128, 96/11) (USP Class VI)  UV Curing blu ink  Polydimethylsiloxane (Eur. Pharmacopeia 3.1.8)
Plunger	Color: translucent Distance finger grips-push button : 15 mm (ISO 7886-1)	Polypropilene (food contactc EEC 2002/72; 90/128; 96/11)(USP Class VI)
Piston	Color: black Two rings seal Lubrication: <0,25 mg/cm <sup>2</sup> (ISO 7886-1)	Latex free elastomer (Eur. Pharmacopeia 3.2.9; Type II).
Finished Product	This product is conforming with the following specifications: - Limits for acidity and alkalinity (ISO 7886-1) - Limits for extractable metals (ISO 7886-1)  European Pharmacopeia 3.2.8 -Appereance of solution -Acidity and alkalinity -Absorbance -Reducing substances The finished product is latex-free PVC-free  The design, manufacturing and quality controls in accpetance, during production and on the finished product are conducted according to manufacturer quality assurance System (EN ISO 9001:2000) approved by: -CSI-CERT, certificate nº SQ9713	

### **SPOONS ADDITIONAL INFO:**

The dosing & collecting spoons included in this set of products is made of stainless steel of quality 1/80 following normative EC 93/42/EEC of European Community.

### **REVISION DATE:**

15 September 2008