

**DIMENSIONS**

|            |                    |
|------------|--------------------|
| Article    | SN501171VS015      |
| EAN code   | 542004050179       |
| Process    | Injection          |
| Material   | PP white           |
| Weight     | 17,5 g ± 0,5 g     |
| Dimensions | 170 x 170 x 7,5 mm |
| Capacity   | lid                |

**USE**

|                          | yes                                 | no                                  |
|--------------------------|-------------------------------------|-------------------------------------|
| Sealable                 |                                     | <input checked="" type="checkbox"/> |
| Food approved            | <input checked="" type="checkbox"/> |                                     |
| Dry food                 | <input checked="" type="checkbox"/> |                                     |
| Fatty food               | <input checked="" type="checkbox"/> |                                     |
| Waterbased food          | <input checked="" type="checkbox"/> |                                     |
| Acetic food              | <input checked="" type="checkbox"/> |                                     |
| Microwave                | <input checked="" type="checkbox"/> |                                     |
| Oven                     |                                     | <input checked="" type="checkbox"/> |
| Dishwasher               | <input checked="" type="checkbox"/> |                                     |
| Deep Freezer until -20°C | <input checked="" type="checkbox"/> |                                     |

Use with container RS 170/140 PP white  
For further information, please contact Avamoplast.

**TEMPERATURES**

Minimum -20° C  
Maximum +120° C  
Suitable for long term storage at room temperature or below  
Suitable for heating up to 70°C for 2 h  
Suitable for heating up to 100°C for 15 min

Our goods should be stored in the original and closed packaging, at normal temperatures.

**PACKAGING**

|                        |                      |
|------------------------|----------------------|
| Box                    | 384 pc               |
| Boxes/pallet           | 40 x 384 pc          |
| Weight/box             | 7,5 kg               |
| Weight/pallet          | 300 kg (excl pallet) |
| Dimensions box         | 585 x 385 x 200 mm   |
| Dimensions plastic bag | 610 x 410 x 900 mm   |

**QUALITY CONTROL - TRACEABILITY**

All articles are daily checked by quality control. We check water leakage by Quality Control Procedure (O-REG-07 ) Avamoplast is certified by BRCGS Packaging Materials. Declaration of compliance is available on demand (N°AVA-022). Each label is provided with a batchnumber and a serial number. Each box has a label in the right upper corner. We need this information for traceability request. We guarantee traceability info for 5 years.

**COLORS – DECORATION – MATERIAL**

- Lids are standard available in PP white. Other colors available on demand.
- IML decoration is possible

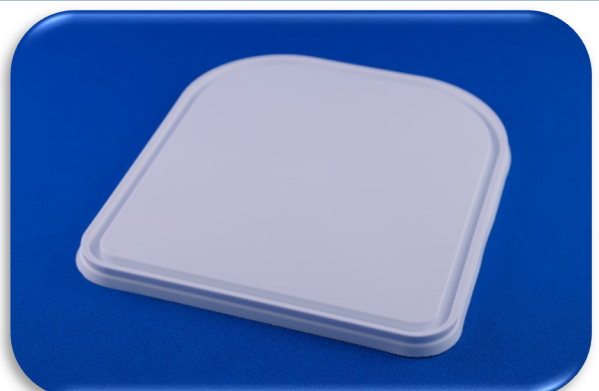
**RECYCLING INFORMATION**

- PP : 100 % recyclable



This information is based on the current knowledge of Avamoplast NV. The user of this packaging is responsible to test in the conditions of use. Avamoplast can't be held responsible for abuse of her products.

Sylvie Van Moeseke, Quality Manager

## **Declaration of compliance for materials and articles intended to come into contact with food**

The Manufacturer or his authorized representative who is established in the community:

AVAMOPLAST NV  
KAARDERSLAAN 18  
BE - 9160 LOKEREN

declares that the following products:

### **All articles made in CPP + White**

are produced in compliance with the European legislation, in particular with Regulation (EC) **No. 1935/2004** regarding plastic materials and articles intended to come into contact with food and taking into account the requirements of Regulation (EC) **No 2023/2006** related to good manufacturing practice for materials and articles intended to come into contact with foodstuffs.

Our CPP production is also in compliance with EU Regulation **No 10/2011** regarding plastic materials and articles intended to come into contact with food.

The monomers and additives used to produce this products are listed in the Union List of Authorized Substances of Regulation 10/2011/EC. This certificate takes into account the amendments of Regulation (EC) No 10/2011.

- Regulation n° 321/2011/EC of April 1, 2011
- Regulation n° 1282/2011/EC of November 28, 2011
- Regulation n° 1183/2012/EC of November 30, 2012
- Regulation n° 202/2014/EC of March 03, 2014
- Regulation n° 2015/714 of February 05, 2015
- Regulation n° 2016/1416/EC

**OVERALL MIGRATION: (Based on report Eurofins 23/09/16)**

According to Regulation (EU) 10/2011 (Annex III and Annex V), the overall migration limit is set at a maximum value of 10 mg/dm<sup>2</sup> or 60 mg/kg (Regulation (EU) 10/2011).

We inform you that some overall migration tests according to EN 1186-1, EN 1186-2 and EN 1186-3 were carried out on a specimen representative of this material .

Contact period: 10 days at 40°C

| Limit as per EU 10/2011 | Actual test results mg/dm <sup>2</sup> (Average) | Simulant            |
|-------------------------|--|---------------------|
| 10 mg/dm <sup>2</sup>   | 2,4 mg/dm <sup>2</sup>                           | B – 3 % acetic acid |
| 10 mg/dm <sup>2</sup>   | 1,5 mg/dm <sup>2</sup>                           | C – 10 % Ethanol    |
| 10 mg/dm <sup>2</sup>   | 2,0 mg/dm <sup>2</sup>                           | D – Olive oil       |

The here above standardized testing condition is intended for the following food contact conditions:

a long term storage at room temperature or below,  
including heating up to 70° C for up to 2 hours,  
or heating up to 100°C for up to 15 minutes  
with all types of food (single use).

We inform you that the overall migration result is influenced by the conditions of use e.g. temperature, type of packaged foodstuff (fatty food, aqueous food, thickness).  
Consequently the packaging has to be controlled by the end user of this products, following the specific end-use conditions of use as described in Regulation (EU) 10/2011.

**DUAL USE ADDITIVES: (Based on Report Total 11/07/2018 + Schulman 14/04/2017)**

| <i>For CPP</i>   | Ref.N°:                                | Restrictions                     |
|--|--|----------------------------------|
| Glycerol monostearate 90% E471   | 56585                                  | 4000 ppm                         |
| Micronised Sodium Benzoate E211  | 37600                                  | 500 ppm (expressed as free acid) |
| Sodium salts of fatty acids listed in EC 1333/2008 under n° E 470 A and magnesium salts of fatty acids under E 470 B | Mixture of PM Ref 89040 & PM Ref 70400 |                                  |
| Mono and diglycerides of fatty acid E 471  | 30960                                  | 4000 ppm                         |
| <i>For the white masterbatch</i>   |  |                                  |
| Ref No Annex II - aluminum   | E 173                                  | Concentration value 0,316 %      |
| FCM N°610  | 93440 – E171                           | Concentration value : 34,09 %    |

**SPECIFIC MIGRATION: (Based on report Total 11/07/2018 + Schulman 14/04/2017)**

|  |                       |  |
|--|-----------------------|--|
| Cas RN:  | 9010-79-1 (CPP)       |  |
| <b>Substance Name:</b>                             | <b>Ref. N°:</b>       | <b>SML:</b>  |
| Glycerides, Castor oil mono-hydrogenates, Acetates | 55910                 | 60 expressed as the sum of the substances of Group restriction   |
| 9,9-bis(methoxymethyl-9H-fluorene                  | 39815                 | 0,05   |
|  |                       |  |
|  |                       |  |
| <i>For the white masterbatch :</i>                 |                       |  |
| FCM N° 403   | 96320                 | 5 mg/kg SML expressed as Zinc – Concentration 12 %   |
| Aluminum   | Ref No Annex II -E173 | 1 mg/ kg SML<br>Concentration 0,316%   |
| Barium   | Ref No Annex II       | 1 mg/kg SML<br>Concentration 16,48%  |
| FCM No 106   | Ref No 24550 & 89040  | 5 mg/kg SML, expressed as zinc<br>Concentration 1%   |
| FCM No 433   | Ref No 68320          | 6 mg/kg SML<br>Concentration 0,0004468%  |
| FCM No 793   | Ref No 94000          | 0,05 mg/kg SML, SML expressed as the sum of triethanolamine and hydrochloride adduct expressed as triethanolamine<br>Concentration 0,08% |

Completed in Lokeren  
Date: 23/10/18

Sylvie Van Moeseke,  
Quality Manager

