

**HENDI BV declares that:***HENDI BV verklaart dat / erkl rt dass / d clare que / o wiadcza,  e / a declarat c  / dichiarato che:*Itemnr 1pc: **558003-558010-558027-557808-557815-557822-557907-557914-557921**  
set 3pcs: **558034-558041-558058-557839-557846-557853-557938-557945-557952**Type: **Dispenser bottles polyethylene with polypropylene cap - yellow - red - transparent  
0,20 - 0,35 - 0,70ltr**Imported by: *Ge mporteerd door / importiert durch / import  par / importowane przez / importata de / importati da:***Hendi BV, Steenoven 21, 3911 TX Rhenen, The Netherlands**

Accordinging regulation:

*Volgens verordening / nach Verordnung / suite r glement / jest zgodny z rozporz dzeniem / in conformitate cu regulamentul / regolamento secondo:***1935/2004/EC****10/2011/EU and its amendment Regulation 2018/79/EU & 2018/213/EU****2023/2006/EC****Commodity Act Packaging and Food Utensils Regulation of The Netherlands and its  
amendments up to and including 328583-117560-VGP of March 14, 2014**Overall Migration:

- \* 3% acetic acid, 40 C 10 days PASS
- \* 10% Ethanol, 40 C 10 days PASS
- \* 95% Ethanol, 40 C 10 days PASS
- \* Isooctane 20 C 2 days PASS

Overall migration is below 10mg/dm<sup>2</sup> under standard testing conditions laid down in Regulation 10/2011/EU.

Additional information can be provided on request.

Specific Migration of PAA:

- \* 3% acetic acid, 40 C 10 days PASS

The provision of EN 1186-1:2002, the primary aromatic amines (PAA) was determined by UV spectrophotometer, regarding PAA are complied with.

Specific Migration of Heavy Metals:

- \* 3% acetic acid, 40 C 10 days PASS

The provision of Regulation (EU) No. 10/2011 ANNEX III and V, the primary aromatic amines content was determined by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES), regarding heavy metals are complied with.

Specific Migration of Bisphenol A:

- \* 95% Ethanol, 40 C 10 days PASS

CAS nr:	0000080-05-07
FCM nr:	151
Substance name:	2,2-bis(4-hydroxyphenyl) propane
Restriction:	0.6mg/kg

There are no substances subject to purity criteria.

There are no substances subject to restrictions apart from the Specific Migration Limits (SMLs).

**\* No dual use additives were used in the manufacture of this product.****\* Conditions of use:**

Types of food	Contact conditions	Ratio of contact surface to filling quantity [dm <sup>2</sup> / l ml]
• Aqueous food • Acetic foods (PH < 4.5) • Alcoholic foods • Dairy foods • Fatty foods	Temperature: -30�C up to 70�C	6dm <sup>2</sup> /1000ml for lid 2.7dm <sup>2</sup> /240ml for body

**\* The functional barrier used complies with Article 13, section 2, 3 and 4 or Article 14, section 2 and 3 of Regulation (EU) No 10/2011.**

This declaration is issued under the sole responsibility of Hendi BV

*Deze verklaring wordt verstrekt onder volledige verantwoordelijkheid van Hendi BV / Diese Erkl rung wird unter der alleinigen Verantwortung von Hendi BV herausgegeben / Cette d claration est publie sous la responsabilit  du Hendi BV / Niniejsza deklaracja zosta a wydana na wy czn  odpowiedzialno  Hendi BV / Aceast  declarajie este emis  pe r spunderea exclusiv  a Hendi BV / Questa dichiarazione   rilasciata sotto le responsabilit  del Hendi BV.*

Rhenen, 26-03-2020

  
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