



DECLARATION OF COMPLIANCE FOR PLASTIC ARTICLES INTENDED FOR FOOD CONTACT UNDER APPLICABLE REGULATIONS

Compliance:

Hereby we declare that the food contact material (FCM) MULTI-COLOUR BUCKET AND LID hereinafter referred to as the "article", is compliant with the following legislations:

European Legislation:

- Regulation (EC) No. 1935/2004
- Regulation (EC) No. 2023/2006 and subsequent updates and amendments
- Regulation (EU) No. 10/2011 and subsequent updates and amendments

Italian Legislation:

- Ministerial Decree 21st March 1973 and subsequent updates and amendments
- DPR 777/82 and subsequent updates and amendments

FDA (USA):

- POLIPROPILENE: Title 21 CFR 177.1520 (a)(3)(i)(c)(1), (b) and (c)3.1a Olefin polymers
- MASTERBATCH: Title 21 CFR 178.3297 per i pigmenti/coloranti utilizzati nel masterbatch.
- Suitability of use according to Title 21 CFR 176.170
 - Types of foods: II, III, IV, V, VII-A, and IX
 - Condition of use E: Room temperature filled and stored (no thermal treatment in the container)

Composition:

The article has been produced with the following materials/starting substances:

- LID: POLYPROPYLENE + MASTERBATCH
- BUCKET: POLYPROPYLENE + MASTERBATCH

It is declared that the product contains the following substances subject to restrictions in the aforementioned legislations:

AZURE

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3
Aluminium	(-)
Copper	(-)
Zinc	(-)



RED

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
Polyethyleneglycol ester of castor oil	061791-12-6
Iron	(-)
Aluminium	(-)

YELLOW

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3
Octylphosphonic acid	4724-48-5
Polyethyleneglycol ester of castor oil	061791-12-6
Aluminium	(-)
Zinc	(-)

GREEN

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
Adipic acid, bis(2-ethylhexyl) ester	000103-23-1
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3
Octylphosphonic acid	4724-48-5
Polyethyleneglycol ester of castor oil	061791-12-6
Aluminium	(-)
Iron	(-)
Copper	(-)
Zinc	(-)

WHITE

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
N,N-bis(2-hydroxyethyl)alkyl(C8-C18)amine	39090 (PMREF)
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3
Aluminium	(-)
Barium	(-)
Zinc	(-)

ORANGE

NAME SUBSTANCE	CAS N.
9,9-Bis(methoxymethyl)-9H-fluorene	182121-12-6
Adipic acid, bis(2-ethylhexyl) ester	000103-23-1
Acrylic acid, n-butyl ester	000141-32-2
Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	2082-79-3
Octylphosphonic acid	4724-48-5
Aluminium	(-)
Barium	(-)

Zinc	(-)
------	-----

It is also declared that the article has not been produced with off-cuts and scraps from plastic materials articles as defined by Regulation (EU) No. 351/2025 and/or recycled materials.

Migration Test:

The article complies with the limits of global migration based on analytical tests and/or theoretical calculations (see Article 18 of Regulation (EU) 10/2011), and is suitable for contact with foodstuffs for which the following simulants and conditions are envisaged:

TEST	CONTACT CONDITIONS	SIMULANT
OVERALL MIGRATION SPECIFIC MIGRATION	10 dd 40°C – THIRD CONTACT	Ethanol 10% v/v
		Acetic Acid 3%
	2 dd 20°C – THIRD CONTACT	Ethanol 95% v/v (substitutive of simulant D2) ¹
		Isooctane (substitutive of simulant D2) ¹

Tests were conducted considering a surface-to-volume ratio of 1 cm²/mL.

The article, under the aforementioned conditions, also complies with the requirements of Annex II of Regulation (EU) No. 10/2011 regarding the migration of metals and primary aromatic amines.

"Dual-use" additive:

It is declared that the material could contains substances regulated by Regulations 1333/08/EC and 1334/08/EC (also known as "dual-use" additives).

Not intentionally Added Substances (NIAS):

In accordance with Article 3 of Regulation (EC) No. 1935/2004, for Non-Intentionally Added Substances (NIAS) not included in Annex I of Regulation (EU) No. 10/2011, an assessment was carried out through screening analysis using an internationally recognized method, and no critical issues were identified.

Validity:

This declaration is valid from the date indicated below and will be replaced when there are substantial changes in the production of the material that may alter some essential requirements for compliance or when legislative references cited in section 1) are modified and updated to require a new verification for compliance purposes.

Viadana, 20/01/2026



¹ Regarding the tests on D2 substitute simulants, the article is suitable for contact with food with a reduction factor equal to or greater than 2.