

Sustainability Declaration for NUK Mini-Me Sip Stainless Steel

MAPA GmbH
Industriestraße 21-25
27404 Zeven
GERMANY



General Information

Date of issue:	2023-11-29
Certification system:	ISCC PLUS
Certificate number:	ISCC-PLUS-Cert-DE143-33300247

Product related information

Product:	NUK Mini-Me Sip Stainless steel
Type of product:	baby care products
Raw material:	polypropylene (PP)
Raw material category:	bio-circular (for 2K drinking attachment (PP))
Total quantity certified material (kg):	0,0155

Chain of Custody

Chain of custody option:	mass balance
Mass balance option:	attribution determined by mass
Multi-side credit transfer:	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes

Sustainability Criteria

- | |
|---|
| <input checked="" type="checkbox"/> ISCC compliant |
| <input type="checkbox"/> The raw material (bio) complies with the sustainability criteria according to the ISCC requirements as laid down in ISCC System Document(s) 202 "Sustainability Requirements" |
| <input checked="" type="checkbox"/> The raw material (circular/bio-circular) meets the definition of waste or residues, i. e. was not intentionally produced and modified, or contaminated, or discarded, to meet the definition of waste or residues |

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Product related information

Product:	NUK Mini-Me Sip PP
Type of product:	baby care products
Raw material:	polypropylene (PP)
Raw material category:	bio (for bottle body) bio-circular (for 2K drinking attachment (PP))
Total quantity certified material (kg):	0,0602

Chain of Custody

Chain of custody option:	mass balance
Mass balance option:	attribution determined by mass
Multi-side credit transfer:	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes for material with raw material category bio

Sustainability Criteria

<input checked="" type="checkbox"/> ISCC compliant
<input checked="" type="checkbox"/> The raw material (bio) complies with the sustainability criteria according to the ISCC requirements as laid down in ISCC System Document(s) 202 "Sustainability Requirements"
<input checked="" type="checkbox"/> The raw material (circular/bio-circular) meets the definition of waste or residues, i. e. was not intentionally produced and modified, or contaminated, or discarded, to meet the definition of waste or residues

Sustainability Declaration for NUK Mini-Me Flip Stainless Steel

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General Information

Date of issue:	2024-04-02
Certification system:	ISCC PLUS
Certificate number:	ISCC-PLUS-Cert-DE143-33300247

Product related information

Product:	NUK Mini-Me Flip Stainless steel
Type of product:	baby care products
Raw material:	polypropylene (PP)
Raw material category:	bio-circular (for drinking rim, Flip mouthpiece, 2K adapter plate (PP))
Total quantity certified material (kg):	0,0221

Chain of Custody

Chain of custody option:	mass balance
Mass balance option:	attribution determined by mass
Multi-side credit transfer:	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes

Sustainability Criteria

<input checked="" type="checkbox"/> ISCC compliant
<input type="checkbox"/> The raw material (bio) complies with the sustainability criteria according to the ISCC requirements as laid down in ISCC System Document(s) 202 "Sustainability Requirements"
<input checked="" type="checkbox"/> The raw material (circular/bio-circular) meets the definition of waste or residues, i. e. was not intentionally produced and modified, or contaminated, or discarded, to meet the definition of waste or residues

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Product related information

Product:	NUK Mini-Me Flip PP
Type of product:	baby care products
Raw material:	polypropylene (PP)
Raw material category:	bio (for bottle body) bio-circular (for drinking rim, Flip mouthpiece, 2K adapter plate (PP))
Total quantity certified material (kg):	0,0806

Chain of Custody

Chain of custody option:	mass balance
Mass balance option:	attribution determined by mass
Multi-side credit transfer:	<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes for material with raw material category bio

Sustainability Criteria

<input checked="" type="checkbox"/> ISCC compliant
<input checked="" type="checkbox"/> The raw material (bio) complies with the sustainability criteria according to the ISCC requirements as laid down in ISCC System Document(s) 202 "Sustainability Requirements"
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