

SUSTAINABILITY DECLARATION



Item number MO6681-01

Item description

Home fragrance reed diffuser. Including 100 ml scented oil in frosted glass bottle and 8 reeds.

Material content

Material cont	tent					
Part	Component description	F	Position	N	laterial	Weight Percentage
1	Bottle	E	Bottle body	С	ristobalite	66,00%
2	Oil		nside of bottle	e Aroma diffuser oil		31,00%
3	Bottle cover	Top of bottle		Т	hermoplastic Elastomere (TPE)	1,50%
4 Sticks		E	Body of Sticks	Ρ	olyethylene Terephtalate (PET)	1,50%
				Т	otal	100,00%
Part II	Component description	Posit	tion	Mod	erial	Waight Dereenter
	Component description					Weight Percentage
Aroma diffuser	Fragrance stabilizer	Inside	e of bottle		ethoxy-3-Methyl-1-butanol	43,00%
oil	stabilizer	Inside	e of bottle	Dip ace	ropyleneglycol methyl ether tate	34,00%
	fragrance oil essence	Inside	e of bottle	frag	rance oil essence	14,00%
	Water		e of bottle	Dei	onized water	9,00%
					al	100,00%
Part III	Component description		Position		Material	Weight Percentage
Fragrance	Acetic acid, phenylmethyl ester		Inside of bottle		Acetic acid, phenylmethyl ester	12,00%
oil	Octanal, 2-(phenylmethylene)-		Inside of bottle		Octanal, 2-(phenylmethylene)-	8,00%
essence	Cyclopentaneacetic acid, 3-oxo-2- pentyl-, methyl ester		Inside of bot		Cyclopentaneacetic acid, 3-oxo- 2-pentyl-, methyl ester	8,00%
	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-		Inside of bottle		3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-	7,00%
	6-Octen-1-ol, 3,7-dimethyl-		Inside of bott		6-Octen-1-ol, 3,7-dimethyl-	7,00%
	Benzeneethanol		Inside of bottle		Benzeneethanol	6,50%
	1,6-Octadien-3-ol, 3,7-dimethy	/ -	Inside of bottle		1,6-Octadien-3-ol, 3,7-dimethyl-	5,50%
	Phenol, 2-methoxy-4-(2-propenyl)-		Inside of bottle		Phenol, 2-methoxy-4-(2- propenyl)-	5,00%
	2,6-Octadien-1-ol, 3,7-dimethyl-, (2E)-		Inside of bottle		2,6-Octadien-1-ol, 3,7-dimethyl-, (2E)-	5,00%
	1,6-Octadien-3-ol, 3,7-dimethy acetate	/ -,	Inside of bot	tle	1,6-Octadien-3-ol, 3,7-dimethyl-, acetate	4,20%
	Propanol, [2-(2- methoxymethylethoxy)methyle	ethoxy	Inside of bot	tle	Propanol, [2-(2- methoxymethylethoxy)methyleth	4,00%

midocean | Wellensiekstraat 2 | 6718 XZ Ede | po box 644, 6710 BP Ede | the Netherlands +31 (0) 34 24 26 842 | www.midocean.com | info@midocean.com



]-			oxy]-	
Benzeneprop	banal, 4-(1,1- I)alphamethyl-	Inside of bottle	Benzenepropanal, 4-(1,1- dimethylethyl)alphamethyl-	4,00%
1H-Indole	· · ·	Inside of bottle	1H-Indole	4,00%
dimethylethy	, 2-[[3-[4-(1,1- l)phenyl]-2- idene]amino]-, methyl	Inside of bottle	Methyl 2-[[3-[4-(1,1- dimethylethyl)phenyl]-2- methylpropylidene]amino]benzo ate	3,80%
]-2-benzopyran, exahydro-4,6,6,7,8,8-	Inside of bottle	Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro- 4,6,6,7,8,8-hexamethyl-	3,50%
7-Octen-2-ol	, 2,6-dimethyl-	Inside of bottle	7-Octen-2-ol, 2,6-dimethyl-	3,50%
2,6-Di-tert-bu	utyl-4-methylphenol	Inside of bottle	2,6-Di-tert-butyl-4-methylphenol	3,00%
Benzeneprop (1-methyleth	oanal, .alphamethyl-4- yl)-	Inside of bottle	Benzenepropanal, .alpha methyl-4-(1-methylethyl)-	2,00%
4-t-Butylcyclo	ohexyl acetate	Inside of bottle	4-t-Butylcyclohexyl acetate	2,00%
Benzoic acid ester	, 2-hydroxy-, pentyl	Inside of bottle	Benzoic acid, 2-hydroxy-, pentyl ester	1,00%
	(5,6,7,8-tetrahydro- examethyl-2-)-	Inside of bottle	Ethanone, 1-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2- naphthalenyl)-	1,00%
			Total	100,00%

Cotton sourced & processed

Country of origin	n.a.
Country of processing	n.a.



Biodegradebility of material	□ Yes	X No
Recyclability of material	□ Yes	🗵 No

Renewable source

Recycled material	Natural material	Reused waste material
□ Yes ⊠ No	🗆 Yes 🗵 No	□ Yes ⊠ No

End of life suggestion



Trademarks of material

Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

Quality certifications/ social audits factory



Packaging and Transport

i uonuginę						
Piece	Inner Carton	Carton	mo box	Polybag	Packaging	
1	0	20	Yes		Bottle cap with shrink wrap, and each set pack inside MO box with card inlay to secure the bottle and sticks.	

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

midocean

Mrs. P. Varela Buying & Portfo Director



SUSTAINABILITY DECLARATION



Item number MO6681-03

Item description

Home fragrance reed diffuser. Including 100 ml scented oil in frosted glass bottle and 8 reeds.

Material content

viaterial con	Cont						
Part	Со	mponent description		Position		Material	Weight Percentage
1	Bot	tle		Bottle body		Cristobalite	66,00%
2	Oil			Inside of bottle		Aroma diffuser oil	31,00%
3	Bot	tle cover		Top of bottle		Thermoplastic Elastomere (TPE)	1,50%
4 5		ks		Body of Sticks		Polyethylene Terephtalate (PET)	1,50%
						Total	100,00%
Part II		Component description	Pos	ition	Mate	rial	Weight Percentag
Aroma diffuser oil		Fragrance stabilizer		de of bottle		thoxy-3-Methyl-1-butanol	43,00
		stabilizer		de of bottle	aceta		34,00
		fragrance oil essence	Insid	de of bottle	fragra	ance oil essence	14,00
	Water		Insid	Inside of bottle Deio		nized water	9,00
				Total			100,00
Part III	Co	omponent description		Position		Material	Weight Percentag
Fragrance	Acetic acid, phenylmethyl ester		r	Inside of bottle		Acetic acid, phenylmethyl ester	12,00
oil	Octanal, 2-(phenylmethylene)-			Inside of bot	tle	Octanal, 2-(phenylmethylene)-	8,00
essence	Cyclopentaneacetic acid, 3-oxo-2- pentyl-, methyl ester		o-2-	Inside of bot	tle	Cyclopentaneacetic acid, 3-oxo- 2-pentyl-, methyl ester	8,00
	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-			Inside of bottle		3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-	7,00
	6-Octen-1-ol, 3,7-dimethyl-			Inside of both		6-Octen-1-ol, 3,7-dimethyl-	7,00
	Be	enzeneethanol		Inside of bottle		Benzeneethanol	6,50
	1,	6-Octadien-3-ol, 3,7-dimethy	-	Inside of bot	tle	1,6-Octadien-3-ol, 3,7-dimethyl-	5,50
	Pł	nenol, 2-methoxy-4-(2-proper	nyl)-	Inside of bot	tle	Phenol, 2-methoxy-4-(2- propenyl)-	5,00
		6-Octadien-1-ol, 3,7-dimethy E)-	-,	Inside of bot	tle	2,6-Octadien-1-ol, 3,7-dimethyl-, (2E)-	5,00
		6-Octadien-3-ol, 3,7-dimethy setate	-,	Inside of bot	tle	1,6-Octadien-3-ol, 3,7-dimethyl-, acetate	4,20

midocean | Wellensiekstraat 2 | 6718 XZ Ede | po box 644, 6710 BP Ede | the Netherlands +31 (0) 34 24 26 842 | www.midocean.com | info@midocean.com



Propanol, [2-(2-	Inside of bottle	Propanol, [2-(2-	4,00%
methoxymethylethoxy)methylethoxy]-		methoxymethylethoxy)methyleth oxy]-	
Benzenepropanal, 4-(1,1- dimethylethyl)alphamethyl-	Inside of bottle	Benzenepropanal, 4-(1,1- dimethylethyl)alphamethyl-	4,00%
1H-Indole	Inside of bottle	1H-Indole	4,00%
Benzoic acid, 2-[[3-[4-(1,1- dimethylethyl)phenyl]-2- methylpropylidene]amino]-, methyl ester	Inside of bottle	Methyl 2-[[3-[4-(1,1- dimethylethyl)phenyl]-2- methylpropylidene]amino]benzo ate	3,80%
Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8- hexamethyl-	Inside of bottle	Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro- 4,6,6,7,8,8-hexamethyl-	3,50%
7-Octen-2-ol, 2,6-dimethyl-	Inside of bottle	7-Octen-2-ol, 2,6-dimethyl-	3,50%
2,6-Di-tert-butyl-4-methylphenol	Inside of bottle	2,6-Di-tert-butyl-4-methylphenol	3,00%
Benzenepropanal, .alphamethyl-4- (1-methylethyl)-	Inside of bottle	Benzenepropanal, .alpha methyl-4-(1-methylethyl)-	2,00%
4-t-Butylcyclohexyl acetate	Inside of bottle	4-t-Butylcyclohexyl acetate	2,00%
Benzoic acid, 2-hydroxy-, pentyl ester	Inside of bottle	Benzoic acid, 2-hydroxy-, pentyl ester	1,00%
Ethanone, 1-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2- naphthalenyl)-	Inside of bottle	Ethanone, 1-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2- naphthalenyl)-	1,00%
		Total	100,00%

Cotton sourced & processed

Country of origin	n.a.
Country of processing	n.a.



Biodegradebility of material	□ Yes	X No
Recyclability of material	□ Yes	🗵 No

Renewable source

Recycled material	Natural material	Reused waste material
□ Yes ⊠ No	🗆 Yes 🗵 No	□ Yes 🗵 No

End of life suggestion



Trademarks of material

Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.

Quality certifications/ social audits factory



Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	0	20	Yes	-	Bottle cap with shrink wrap, and each set pack inside MO box with card inlay to secure the bottle and sticks.

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

midocean

Mrs. P. Varela Buying & Portfo Director



SUSTAINABILITY DECLARATION



Item number MO6681-09

Item description

Home fragrance reed diffuser. Including 100 ml scented oil in frosted glass bottle and 8 reeds.

Material content

viaterial con	Cont						
Part	Со	mponent description		Position		Material	Weight Percentage
1	Bot	tle		Bottle body		Cristobalite	66,00%
2	Oil			Inside of bottle		Aroma diffuser oil	31,00%
3	Bottle cover			Top of bottle		Thermoplastic Elastomere (TPE)	1,50%
4 Sticks			Body of Sticks		Polyethylene Terephtalate (PET)	1,50%	
						Total	100,00%
Part II		Component description	Pos	ition	Mate	rial	Weight Percentag
Aroma diffuser		Fragrance stabilizer				thoxy-3-Methyl-1-butanol	43,00
oil	stabilizer			acetate			34,00
		fragrance oil essence	Insid	de of bottle	fragra	ance oil essence	14,00
		Water	Insid	Inside of bottle		nized water	9,00
					Total		100,00
Part III	Co	omponent description		Position		Material	Weight Percentag
Fragrance	Ac	Acetic acid, phenylmethyl ester		Inside of bottle		Acetic acid, phenylmethyl ester	12,00
oil	Octanal, 2-(phenylmethylene)-			Inside of bottle		Octanal, 2-(phenylmethylene)-	8,00
essence	Cyclopentaneacetic acid, 3-oxo-2- pentyl-, methyl ester		0-2-	Inside of bottle		Cyclopentaneacetic acid, 3-oxo- 2-pentyl-, methyl ester	8,00
	3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-			Inside of bottle		3-Cyclohexene-1-methanol, .alpha.,.alpha.,4-trimethyl-	7,00
	6-Octen-1-ol, 3,7-dimethyl-			Inside of bottle		6-Octen-1-ol, 3,7-dimethyl-	7,00
	Benzeneethanol			Inside of bottle		Benzeneethanol	6,50
	1,6-Octadien-3-ol, 3,7-dimethyl-		-	Inside of bottle		1,6-Octadien-3-ol, 3,7-dimethyl-	5,50
	Phenol, 2-methoxy-4-(2-propenyl)-		nyl)-	Inside of bottle		Phenol, 2-methoxy-4-(2- propenyl)-	5,00
	2,6-Octadien-1-ol, 3,7-dimethyl-, (2E)-		I-,	Inside of bottle		2,6-Octadien-1-ol, 3,7-dimethyl-, (2E)-	5,00
	1,6-Octadien-3-ol, 3,7-dimethyl-, acetate			Inside of bot	tle	1,6-Octadien-3-ol, 3,7-dimethyl-, acetate	4,20

midocean | Wellensiekstraat 2 | 6718 XZ Ede | po box 644, 6710 BP Ede | the Netherlands +31 (0) 34 24 26 842 | www.midocean.com | info@midocean.com



Dropopol [2 /2	Inside of bottle	Dropopol [2 /2	4 009/
Propanol, [2-(2- methoxymethylethoxy)methylethoxy]-	Inside of bottle	Propanol, [2-(2- methoxymethylethoxy)methyleth oxy]-	4,00%
Benzenepropanal, 4-(1,1- dimethylethyl)alphamethyl-	Inside of bottle	Benzenepropanal, 4-(1,1- dimethylethyl)alphamethyl-	4,00%
1H-Indole	Inside of bottle	1H-Indole	4,00%
Benzoic acid, 2-[[3-[4-(1,1- dimethylethyl)phenyl]-2- methylpropylidene]amino]-, methyl ester	Inside of bottle	Methyl 2-[[3-[4-(1,1- dimethylethyl)phenyl]-2- methylpropylidene]amino]benzo ate	3,80%
Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8- hexamethyl-	Inside of bottle	Cyclopenta[g]-2-benzopyran, 1,3,4,6,7,8-hexahydro- 4,6,6,7,8,8-hexamethyl-	3,50%
7-Octen-2-ol, 2,6-dimethyl-	Inside of bottle	7-Octen-2-ol, 2,6-dimethyl-	3,50%
2,6-Di-tert-butyl-4-methylphenol	Inside of bottle	2,6-Di-tert-butyl-4-methylphenol	3,00%
Benzenepropanal, .alphamethyl-4- (1-methylethyl)-	Inside of bottle	Benzenepropanal, .alpha methyl-4-(1-methylethyl)-	2,00%
4-t-Butylcyclohexyl acetate	Inside of bottle	4-t-Butylcyclohexyl acetate	2,00%
Benzoic acid, 2-hydroxy-, pentyl ester	Inside of bottle	Benzoic acid, 2-hydroxy-, pentyl ester	1,00%
Ethanone, 1-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2- naphthalenyl)-	Inside of bottle	Ethanone, 1-(5,6,7,8-tetrahydro- 3,5,5,6,8,8-hexamethyl-2- naphthalenyl)-	1,00%
		Total	100,00%

Cotton sourced & processed

Country of origin	n.a.			
Country of processing	n.a.			
Biodegradebility of material	□ Yes	🗵 No		
Recyclability of material	□ Yes	🗵 No		

Renewable source

Recycled material	Natural material	Reused waste material
□ Yes ⊠ No	🗆 Yes 🗵 No	□ Yes ⊠ No

End of life suggestion



Trademarks of material

Fulfilled technical standard

This item is compliant with the European legislation and regulations applicable to this item. A Declaration of Conformity (DOC) certificate and all relevant test reports are easily downloadable at our web shop.



Quality certifications/ social audits factory

amfori 🔘

Packaging and Transport

Piece	Inner Carton	Carton	mo box	Polybag	Packaging
1	0	20	Yes	-	Bottle cap with shrink wrap, and each set pack inside MO box with card inlay to secure the bottle and sticks.

We have dedicated partnerships with our carriers. Who have shown their commitments to reduce GHG emissions and have ambitious targets concerning carbon-neutral deliveries and climate-neutral logistics solutions.

midocean Mrs. P. Varela

Buying & Portfolio Director