

GALAB Laboratories GmbH • Am Schleusengraben 7 • D - 21029 Hamburg • Germany

Procter & Gamble Co.
Mr. Navarro
6083 Center Hill Ave.
OH45224 Cincinnati

USA

Report: P2019134078-03 #

Sample: 2019135164

Client: Procter & Gamble Co.

Order: 8001642782 of 26.07.2019

Sample receipt: 26.07.2019

Services completed: 26.07.2019 - 14.08.2019

Material: sanitary product

Sampling: by sender

Sample transport: by sender

Sample storage until: 29.01.2020

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Results

Sample identification:

YES;-;P&G internal analysis;-;Perfume Allergene;-;P&G;-;AnaCaro Ruiz;-;Fem Care;-;P&G Finished Product;-;P&G;-;Market Product - in market sourced;-;France;-;Pads 6 Drop - M Always Discreet;-;WE;-;FEM AI pant;-;full finished product; saline extraction

Fragrances

Method: According to EU Regulation No. 1223/2009; EN 16274:2012-12, mod., GC-MS*

Parameter	Content	Unit	LOQ
Alpha-Isomethyl Ionone	<1,00	mg/kg	1
Amyl Cinnamal	<1,00	mg/kg	1
Amylcinnamyl alcohol	<1,00	mg/kg	1
Anise alcohol	<1,00	mg/kg	1
Benzyl alcohol	<1,00	mg/kg	1
Benzyl benzoate	<1,00	mg/kg	1
Benzyl cinnamate	<1,00	mg/kg	1
Benzyl salicylate	<1,00	mg/kg	1
Butylphenyl Methylpropional	<1,00	mg/kg	1
Cinnamal	<1,00	mg/kg	1
Cinnamyl alcohol	<1,00	mg/kg	1
Citral	<1,00	mg/kg	1
Citronellol	<1,00	mg/kg	1
Coumarin	<1,00	mg/kg	1
Eugenol	<1,00	mg/kg	1
Everina Prunastri Extract (qualitativ)	negative	mg/kg	-
Evernia furfuracea extract	negative	mg/kg	-
Farnesol	<1,00	mg/kg	1
Geraniol	<1,00	mg/kg	1
Hexyl cinnamal	<1,00	mg/kg	1
Hydroxycitronellal	<1,00	mg/kg	1
Hydroxyisohexyl 3-cyclohexene carboxaldehyde	<1,00	mg/kg	1
Isoeugenol	<1,00	mg/kg	1
Limonen	<1,00	mg/kg	1

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Results

Fragrances

Method: According to EU Regulation No. 1223/2009; EN 16274:2012-12, mod., GC-MS*

Parameter	Content	Unit	LOQ
Linalool	<1,00	mg/kg	1
Methyl 2-Octynoate	<1,00	mg/kg	1

sample preparation

Method: -

Parameter	Content	Unit	LOQ
Production saline extract	performed		-

*Subcontractor LOQ = Limit of quantification

Comment:

The complete finished product was homogenized by cutting mill according to EDANA WSP 404.0 (11) prior analysis.

Comment: The determination was performed from the saline extract (0,9% NaCl).

Les analyses que nous avons effectuées dans notre laboratoire, avec les échantillons de produits de Always Discreet Pads et Always Discreet Pants, n'ont pas pu détecter les parfumes allergènes.

The results and the validation are exclusively related to the tested sample.

Addition to report no. P2019134078-02. Replaces report no. P2019134078-02

For any further questions please contact your customer service representative: Carsten Saal Tel. +49 40 / 368077 433

C. Saal (M.A.)

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