

Vorlieferant „allnatura“

Hohenstein Textile Testing Institute GmbH
& Co. KG
Schloss Hohenstein
74357 Bönnigheim
Deutschland



Bericht Nr. / Report no. 23.0016412/1

vom 26.01.2024 / from 1/26/2024

Auftragsdatum
Order Date 15.12.2023
12/15/2023

Untersuchungszeitraum
Period of Testing 21.12.2023 - 02.01.2024
12/21/2023 - 1/2/2024

Kundenreferenz / Customer Reference

Keine Kundenreferenzen
vorhanden.
No customer references
provided.

Untersuchungsziel
Aim of Test **OEKO-TEX® STANDARD 100 Anhang 4 Produktklasse I Edition 02.2023**
OEKO-TEX® STANDARD 100 Annex 4 product class I Edition 02.2023

Untersuchungsgut
Testing Material **Ein Maschenwarenabschnitt**
One section of knitted fabric

Probennahme
Sampling **Der Prüfgegenstand wurde vom Auftraggeber an Hohenstein übersandt.**
The test object was sent to Hohenstein by the client.

Ihre Kontaktperson
Your Contact Person



Vorlieferant „allnatura“

Unsere Kontaktperson
Our Contact Person Bereich Softlines
(testing@hohenstein.com)

Berichtsfreigabe
Report Approval

Lisa Schmidt



C. Madinger

Lisa Schmidt, B. Eng.
Produktspezialistin | Product Specialist Softlines

Dr. rer. nat. Christof Madinger
Chief Operating Officer

Zusammenfassung / Summary

Bestanden / Passed



Bitte entnehmen Sie die Details der Prüfübersicht. /
Please refer to the test overview for details.

Seite 5 / page 5



2 Feinjersey - Spannbettuch / Fine jersey - fitted sheet

Artikel-Nr. /
Article no.

72301603 /
72301603

Kundenhinweis /
Customer information

3-250-01, 090/190 cm - 100/200 cm, 10 - 18 cm /
3-250-01, 090/190 cm - 100/200 cm, 10 - 18 cm

2 Feinjersey - Spannbettuch / Fine jersey - fitted sheet

Farbe /
Color

Natur /
Nature

Textilkennzeichnung Verpackung /
Textile labeling packaging

100% Baumwolle (kBA) /

Bestandteile /
Components

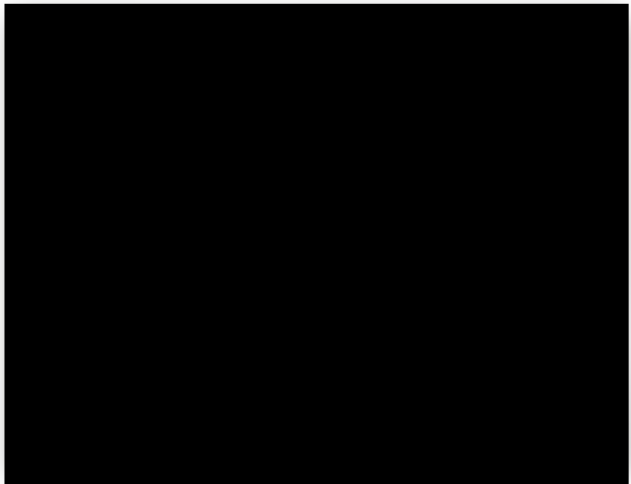
2.1 Maschenware /
Knitted fabric

Verarbeitungsort: Hauptmaterial / Processing area: Main
material

Farbe: Natur / Color: Nature



2 Feinjersey - Spannbettuch / Fine jersey - fitted sheet





Prüfübersicht / Test Overview

Pestizide / Pesticides

2 Feinjersey - Spannbettuch / Fine jersey - fitted sheet

Seite 7 / page 10 ✓



Nutzungsbedingungen / Terms of Use

Die Ergebnisse beziehen sich nur auf die untersuchten Proben. Sofern nicht gesetzlich oder normativ vorgeschrieben oder vertraglich vereinbart gilt folgende Entscheidungsregel zu Konformitätsaussagen: ILAC G8:09/2019 4.2.1, w = 0 (einfache Akzeptanz). Der Bericht darf nicht auszugsweise, sondern nur in seinem vollen Umfang weitergegeben werden. Eine Benutzung des Berichts zu Werbezwecken oder die Veröffentlichung freier Interpretationen der Ergebnisse ist nur mit ausdrücklicher Genehmigung Hohensteins zulässig. Rechtsverbindlich ist nur der autorisierte Bericht.

Es gelten die AGB des jeweiligen Laborstandorts: www.hohenstein.de/de/agb

The results relate only to the samples examined. The following decision rule applies to statements of conformity, unless required by law, standard or contractual agreement with the customer: ILAC G8:09/2019 4.2.1, w = 0 (simple acceptance rule). This report must only be reproduced in full and not in extract form. Use of the report in advertising or the publication of free interpretations of the results is only allowed with the express permission of Hohenstein. Only the authorized report is legally binding.

Our general terms and conditions of the respective laboratory location apply: www.hohenstein.com/en/gtcb

Abkürzungsverzeichnis / List of Abbreviations

n.d. / n.d. = nicht detektierbar / not detectable

BG / LOQ = Bestimmungsgrenze / Limit of quantitation

Anhangsverzeichnis / Appendix Table of Contents

Bitte beachten Sie, dass es für alle folgenden Inhalte separate Dokumente je Übersetzung gibt. /
Please note that for all of the following content there are individual documents for each translation.

Detailergebnisse / Detail Results

Seite **7** / page **10**



Detailergebnisse

Pestizide

Die folgenden Ergebnisse wurden geprüft gegen die Grenzwerte (GW): OEKO-TEX® STANDARD 100 Anhang 4 Produktklasse I, 02.2023

	2.1 [mg/kg]	BG [mg/kg]	GW [mg/kg]
2,4,5-T	n.d.	< 0,05	-
2,4-D	n.d.	< 0,05	-
Acetamiprid	n.d.	< 0,05	-
Aldicarb	n.d.	< 0,05	-
Aldrin	n.d.	< 0,05	-
Azinophosethyl	n.d.	< 0,05	-
Azinophosmethyl	n.d.	< 0,05	-
Bromophos-ethyl	n.d.	< 0,05	-
Captafol	n.d.	< 0,05	-
Carbaryl	n.d.	< 0,05	-
Carbendazim	n.d.	< 0,05	-
Chlorbenzilat	n.d.	< 0,05	-
Chlordan	n.d.	< 0,05	-
Chlordimeform	n.d.	< 0,05	-
Chlorfenvinphos	n.d.	< 0,05	-
Chlorothalonil	n.d.	< 0,05	-
Clothianidin	n.d.	< 0,05	-
Coumaphos	n.d.	< 0,05	-
Cyfluthrin	n.d.	< 0,05	-
Cyhalothrin	n.d.	< 0,05	-
Cypermethrin	n.d.	< 0,05	-
Tribufos (DEF)	n.d.	< 0,05	-
Deltamethrin	n.d.	< 0,05	-
o,p'-DDD	n.d.	< 0,05	-
p,p'-DDD	n.d.	< 0,05	-
o,p'-DDE	n.d.	< 0,05	-
p,p'-DDE	n.d.	< 0,05	-



	2.1 [mg/kg]	BG [mg/kg]	GW [mg/kg]
o,p'-DDT	n.d.	< 0,05	-
p,p'-DDT	n.d.	< 0,05	-
Diazinon	n.d.	< 0,05	-
Dichlorophen	n.d.	< 0,05	-
Dichlorprop	n.d.	< 0,05	-
Dicofol	n.d.	< 0,05	-
Dicrotophos	n.d.	< 0,05	-
Dieldrin	n.d.	< 0,05	-
Dimethoat	n.d.	< 0,05	-
Dinoseb, Salze und Actetat	n.d.	< 0,05	-
Dinotefuran	n.d.	< 0,05	-
DTTB	n.d.	< 0,05	-
Endosulfan, α -	n.d.	< 0,05	-
Endosulfan, β -	n.d.	< 0,05	-
Endrin	n.d.	< 0,05	-
Esfenvalerat / Fenvalerat	n.d.	< 0,05	-
Heptachlor	n.d.	< 0,05	-
cis-Heptachlorepoxyd	n.d.	< 0,05	-
trans-Heptachlorepoxyd	n.d.	< 0,05	-
Hexachlorbenzol	n.d.	< 0,05	-
Hexachlorcyclohexan, α - (α -HCH)	n.d.	< 0,05	-
Hexachlorcyclohexan, β - (β -HCH)	n.d.	< 0,05	-
Hexachlorcyclohexan, δ - (δ -HCH)	n.d.	< 0,05	-
Imidacloprid	n.d.	< 0,05	-
Isodrin	n.d.	< 0,05	-
Kepon	n.d.	< 0,05	-
Lindan (γ -HCH)	n.d.	< 0,05	-
Malathion	n.d.	< 0,05	-
MCPA	n.d.	< 0,05	-
MCPB	n.d.	< 0,05	-
Mecoprop	n.d.	< 0,05	-



	2.1 [mg/kg]	BG [mg/kg]	GW [mg/kg]
Methamidophos	n.d.	< 0,05	-
Methoxychlor	n.d.	< 0,05	-
Mirex	n.d.	< 0,05	-
Monocrotophos	n.d.	< 0,05	-
Nitenpyram	n.d.	< 0,05	-
Parathion-ethyl	n.d.	< 0,05	-
Parathion-methyl	n.d.	< 0,05	-
Perthan	n.d.	< 0,05	-
Mevinphos / Phosdrin	n.d.	< 0,05	-
Phosphamidon	n.d.	< 0,05	-
Propethamphos	n.d.	< 0,05	-
Profenophos	n.d.	< 0,05	-
Silafluofen	n.d.	< 0,05	-
Quinalphos	n.d.	< 0,05	-
Telodrin	n.d.	< 0,05	-
Thiacloprid	n.d.	< 0,05	-
Thiamethoxam	n.d.	< 0,05	-
Tolyfluamid	n.d.	< 0,05	-
Trifluralin	n.d.	< 0,05	-
Summe Pestizide	n.d.	-	< 0,50

Weitere Details zu dieser Prüfung

Parameterhinweise:

Prüfmethode gemäß OEKO-TEX® STANDARD 100

Details zu Ergebniswerten:

Esfenvalerat / Fenvalerat

Esfenvalerate und Fenvalerate sind analytisch nicht trennbar, so dass der ermittelte Wert für beide Substanzen kombiniert angegeben werden muss.



Detail Results

Pesticides

The following results were evaluated against the limit values (LV): OEKO-TEX® STANDARD 100 Annex 4 product class I, 02.2023

	2.1 [mg/kg]	LOQ [mg/kg]	LV [mg/kg]
2,4,5-T	n.d.	< 0.05	-
2,4-D	n.d.	< 0.05	-
Acetamiprid	n.d.	< 0.05	-
Aldicarb	n.d.	< 0.05	-
Aldrin	n.d.	< 0.05	-
Azinophosethyl	n.d.	< 0.05	-
Azinophosmethyl	n.d.	< 0.05	-
Bromophos-ethyl	n.d.	< 0.05	-
Captafol	n.d.	< 0.05	-
Carbaryl	n.d.	< 0.05	-
Carbendazim	n.d.	< 0.05	-
Chlorbenzilate	n.d.	< 0.05	-
Chlordane	n.d.	< 0.05	-
Chlordimeform	n.d.	< 0.05	-
Chlorfenvinphos	n.d.	< 0.05	-
Chlorothalonil	n.d.	< 0.05	-
Clothianidin	n.d.	< 0.05	-
Coumaphos	n.d.	< 0.05	-
Cyfluthrin	n.d.	< 0.05	-
Cyhalothrin	n.d.	< 0.05	-
Cypermethrin	n.d.	< 0.05	-
Tribufos (DEF)	n.d.	< 0.05	-
Deltamethrin	n.d.	< 0.05	-
o,p'-DDD	n.d.	< 0.05	-
p,p'-DDD	n.d.	< 0.05	-
o,p'-DDE	n.d.	< 0.05	-
p,p'-DDE	n.d.	< 0.05	-



	2.1 [mg/kg]	LOQ [mg/kg]	LV [mg/kg]
o,p'-DDT	n.d.	< 0.05	-
p,p'-DDT	n.d.	< 0.05	-
Diazinon	n.d.	< 0.05	-
Dichlorophene	n.d.	< 0.05	-
Dichlorprop	n.d.	< 0.05	-
Dicofol	n.d.	< 0.05	-
Dicrotophos	n.d.	< 0.05	-
Dieldrine	n.d.	< 0.05	-
Dimethoate	n.d.	< 0.05	-
Dinoseb, its salts and acetate	n.d.	< 0.05	-
Dinotefuran	n.d.	< 0.05	-
DTTB	n.d.	< 0.05	-
Endosulfan, α -	n.d.	< 0.05	-
Endosulfan, β -	n.d.	< 0.05	-
Endrine	n.d.	< 0.05	-
Esfenvalerate / Fenvalerate	n.d.	< 0.05	-
Heptachlor	n.d.	< 0.05	-
cis-Heptachloroepoxide	n.d.	< 0.05	-
trans-Heptachloroepoxide	n.d.	< 0.05	-
Hexachlorobenzene	n.d.	< 0.05	-
Hexachlorocyclohexane, α - (α -HCH)	n.d.	< 0.05	-
Hexachlorocyclohexane, β - (β -HCH)	n.d.	< 0.05	-
Hexachlorocyclohexane, δ - (δ -HCH)	n.d.	< 0.05	-
Imidacloprid	n.d.	< 0.05	-
Isodrine	n.d.	< 0.05	-
Kepone	n.d.	< 0.05	-
Lindan (γ -HCH)	n.d.	< 0.05	-
Malathion	n.d.	< 0.05	-
MCPA	n.d.	< 0.05	-
MCPB	n.d.	< 0.05	-
Mecoprop	n.d.	< 0.05	-



	2.1 [mg/kg]	LOQ [mg/kg]	LV [mg/kg]
Methamidophos	n.d.	< 0.05	-
Methoxychlor	n.d.	< 0.05	-
Mirex	n.d.	< 0.05	-
Monocrotophos	n.d.	< 0.05	-
Nitenpyram	n.d.	< 0.05	-
Parathion-ethyl	n.d.	< 0.05	-
Parathion-methyl	n.d.	< 0.05	-
Perthane	n.d.	< 0.05	-
Mevinphos	n.d.	< 0.05	-
Phosphamidone	n.d.	< 0.05	-
Propethamphos	n.d.	< 0.05	-
Profenophos	n.d.	< 0.05	-
Silafluofen	n.d.	< 0.05	-
Quinalphos	n.d.	< 0.05	-
Telodrine	n.d.	< 0.05	-
Thiacloprid	n.d.	< 0.05	-
Thiamethoxam	n.d.	< 0.05	-
Tolyfluamide	n.d.	< 0.05	-
Trifluralin	n.d.	< 0.05	-
Sum pesticides	n.d.	-	< 0.50

Additional details for this test

Parameter hints:

Testing method according to OEKO-TEX® STANDARD 100

Result value details:

Esfenvalerate / Fenvalerate

Esfenvalerate and Fenvalerate are not analytically separable, so that the determined value for both substances must be given combined.