

A photograph of a tropical garden path. The path is made of light-colored gravel and leads through rows of coffee plants. In the background, there are palm trees and a bright sunset sky. The overall scene is warm and inviting.

DISANA[®]

WATERPROOF BOOTS

OVERVIEW

DISANA[®]

LIGHTWEIGHT & EASY TO USE

Disana boots are made from EVA material, making the boots weigh only 250 g while maintaining durability. As one of the lightest boots on the market, they are ideal for extended use.

An additional advantage is the wider fit design which makes them easy to wear, providing true comfort for their owners. Moreover, Disana boots can accompany you in every season!



PRACTICAL

Disana boots are recommended for anyone who prefer functionality use. These ultralight boots are designed for extreme outdoor adventures, Fishing, and agricultural work.





PROPERTIES:

EVA outsole for maximum slip resistance

Washable material

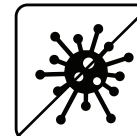
Resistant to: oil, hydrocarbons, salt water, manure, gasoline, and other organic solvents

High outsole, ultralight, heel absorption

Ankle protection

Waterproof product

Wider fit



DISANA[®]

**LONG
BOOTS**



PROPERTIES:

EVA outsole for maximum slip resistance

Washable material

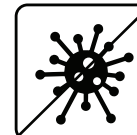
Resistant to: oil, hydrocarbons, salt water, manure, gasoline, and other organic solvents

Short outsole, ultralight, heel absorption

Ankle protection

Waterproof product

Wider fit



DISANA[®]

**SHORT
BOOTS**



10"

DISANA[®]

**MID-CALF
BOOTS**

PROPERTIES:

EVA outsole for maximum slip resistance

Washable material

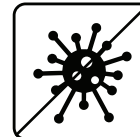
Resistant to: oil, hydrocarbons, salt water, manure, gasoline, and other organic solvents

High outsole, ultralight, heel absorption

Ankle protection

Waterproof product

Wider fit



DISANA[®]



ULTRA LIGHTWEIGHT

Our shoes are over 40%
lighter than regular boots



WATERPROOF

The product is 100%
waterproof, protecting
the foot from moisture.



ANTIBACTERIAL

Resistant to: fungi
and bacteria



EASY TO CLEAN

Easy-to-clean boots,
resistant to stains.

LONG BOOTS



13"



ORANGE

GREEN

PINK

TURQUOISE

BLUE



NAVY

GRAY

BLACK

BROWN

SHORT BOOTS



6"



ORANGE

GREEN

PINK

TURQUOISE

BLUE



NAVY

GRAY

BLACK

BROWN

HYGIENE BOOTS



13"



RECOMMENDED



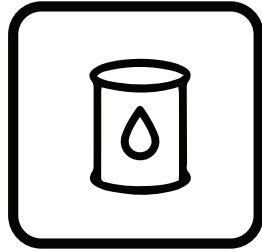
**INDUSTRIAL &
CHEMICAL**



**FOOD & DAIRY
PROCESSING**



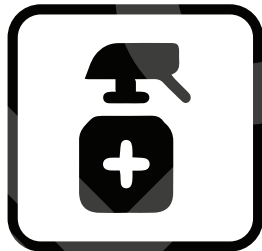
**BREWERY &
DISTILLERY**



**MINING,
OIL & GAS**



AGRICULTURE



**INDUSTRIAL
CLEANING**



C.K.SLIPPERS CO., LTD.
33/5 MOO 2, KUNKAEW, NAKORNCHAI SRI,
NAKORNPA THOM, 73120 THAILAND .

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Description	: One sample of DISANA EVA BOOTS.
Colour	: Mixed
Buyer's Name	: C.K.SLIPPERS CO., LTD.
Brand	: DISANA
Model No.	: 888-789-999
Size Range	: 9-13
Age Range	: 13+
Season	: All season
Category	: Children / Adult
Manufacturer	: C.K.SLIPPERS CO., LTD.
Others	: Boots material EVA+EPDM /HN:50-55#C
Country of Origin	: Thailand
Country of Destination	: Asia, Europe

The following sample (s) was/were identified by SGS as:

Sample Receiving Date	: October 09, 2025
Test Performing Period	: October 13, 2025 – October 21, 2025
Test Performed	: Selected test(s) as requested by applicant
Test Result(s)	: For further details, please refer to the following page(s).

Signed for and on behalf of
SGS (Thailand) Limited



Mali Jattawong
Sottlines Testing Manager

FOLDER NUMBER : BKK25-0007089

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Unless otherwise stated the results shown in this test report refer only to the sample(s) received and such sample(s) are retained for 30 days only

Test Required & Test Results :

Abrasion resistance test

Test Method	: ISO 4649-2024 Method A
Test Condition	: Temp.23±2 °C R.H.50±2% Standard reference compound (No.1) densities 1.33 g/cm ³
Test Results	: Test sample densities 0.21 g/cm³ Relative volume loss 538 mm³

Flexing resistance test

Test Method	: ISO 17707:2005
Test Condition	: Temp.23±2 °C R.H.50±2% Number of the specimen: 1
Test Result	: 0-30,000 cycles Appearance observation No cracking

Odor test

Test Method	: With reference to GB 30585
Test Result	: Intensity scale 2

Remark :

1. Intensity scale of off-odor:

1	=	Odourless
2	=	Weak
3	=	Tolerable
4	=	Annoying
5	=	Intolerable

2. The captioned test is conducted by SGS Central Chemical Laboratory - KHH.

Note: The captioned test is conducted by SGS Taiwan Ltd.
 Test report number: SFP25A00067, dated October 21, 2025.

FOLDER NUMBER : BKK25-0007089

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DISANA[®]

SHOE FIT GUIDE

Made in Thailand.

SIZE	LENGTH (CM.)	EUR standard
9	22.8	35 - 36
9.5	24.1	37 - 38
10	25.4	39 - 40
10.5	26.6	41 - 42
11	27.9	43 - 44
11.5	29.2	45 - 46
12	30.4	47 - 48
13	32	49 - 50