Bill to
Annar Health Technologies Inc.
MMG Tower |12th floor |Ave.
Paseo del Mar |Costa del Este
Ciudad del Este
0832-00232 PANAMA CITY
Panama
Tel: 2657775
administracionpanama@annarht.com

Manufactured By
CTK Biotech, Inc.
13855 Stowe Drive
Poway CA 92064
United States

CTK Biotech
PART OF SSI DIAGNOSTICA GROUP

Packing List

Delivery to
BY AIR
ANNAR DIAGNÓSTICA IMPORT SAS
NIT: 8300252812
ALPASAR SERVICIOS LOGÍSTICOS SAS
NIT: 9003592146
Zona Franca Bogotá
Cra 106 # 15-25, Lote 23, Bodega 135A
Bogotá, Colombia 110911

Shipped from
Beijing Genesee Biotech, Inc.
#36, Yanqi Donger Road,
Huairou Yanqi Industrial
Development Zone,
101407 Beijing
China

Date	6/9/2026
Customer no.	101044
Sales order	SO003901
Requisition	
Your reference	
Our reference	Elizabeth Wilson
Delivery terms	Ex Works
Shipping Via	Air Cargo
Payment terms	Net 60 days
Due date	7/30/2026

Invoice Date	Payment Terms	Shipping Terms	P.O. Number	Shipping Date	Sales Person
2026-06-09	Net 60 days	EXW		2026-06-09	ewilson

Catalog	Description	Lot #	Mfg Date	Exp Date	Qty Order	Qty Ship	Units	Storage	Package ID
R0122S	Leishmania Ab Rapid Test	F0528X1F00	2026-05-28	2027-11-27	19750	11850	Test	2-30° C	1-5.9.10
R0122S	Leishmania Ab Rapid Test	F0529X5F00	2026-06-01	2027-11-30	19750	7900	Test	2-30° C	6-8.9

Shipping Via AIR/CARGO
Tracking Number

Shipped By:Tiffany 2026-06-09

Picked By: Florence 2026-06-03

Packed By: KF 2026-06-09

Total Packages 10cartons
Total Weight 90kgs

Notes
1. Goods must be kept at recommended storage condition
2. Please notify us within 14 days of receipt of the product for credit, refund, or replacement to oc
3. For quality control purposes, please provide the lot number and expiration date
4. Please obtain a *Return Authorization Number* from CTK prior to returning unsatisfactory goods

THANK YOU FOR YOUR ORDER

CERTIFICATE OF ANALYSIS

I Product Information:

Product name:	Leishmania Ab Rapid Test (Strip)
Catalog No. :	AD0122S
Lot No. :	F0528X1F00
Manufacture date:	2026-05-28
Expiration date:	2027-11-27
Sample diluent:	Catalog: SB-R0122, Lot: S018088-59, Exp.: 2029-02-22
Storage:	Room temperature (2-30°C)

II Applicable Inspection and Evaluation of Specification:

1. Physical Inspection:

Test Description		Acceptance Criteria	Test Results
a.	Label	Ac ≤ 5	0
b.	Pouch	Ac ≤ 5	0
c.	Desiccant in the pouch	Ac ≤ 5	0
d.	Strip in the pouch	Ac ≤ 5	0
e.	Label on the strip	Ac ≤ 5	0
f.	5μL capillary tubes	Ac ≤ 5	0
g.	Strip size	Ac ≤ 5	0
h.	Sample diluent	Ac ≤ 5	0
i.	Insert	Ac ≤ 5	0

Note: Ac (Acceptance Number) is the maximum allowable defectives in a sample for the lot to be accepted based on the sampling plan.

2. Performance Characteristic Inspection:

Test Description		Acceptance Level	Acceptance Criteria	Test Results
a.	LOD	SM-R0122-L1	Positive	Positive
		SM-R0122-L2	Positive	Positive
		SM-R0122-L3	Positive/ Negative	Positive
b.	Precision	10 replicates	Uniformed band	Uniformed band
c.	Negativity	10 negative samples	All negative	All negative
d.	Specificity	50 negative samples	≥96% negative	100% negative
e.	Sample diluent	SB-R0122	Negative	Negative
f.	Flow rate	Completion of run in membrane	In 2 minutes	In 2 minutes

III Comments:

All data are from QC test of manufacturer unless otherwise indicated.

IV Safety Certification:

There is no biohazard materials utilized in this product, no radioactive materials, no narcotic reagents, neither their derivatives, no virus neither their reagent, nor metabolic by-products.

V Disposition:

Released [√] Rejected [ ]

Sandy Liu

Sandy Liu(QA representative)

2026-06-02

Date

CERTIFICATE OF ANALYSIS

I Product Information:

Product name:	Leishmania Ab Rapid Test (Strip)
Catalog No. :	AD0122S
Lot No. :	F0529X5F00
Manufacture date:	2026-06-01
Expiration date:	2027-11-30
Sample diluent:	Catalog: SB-R0122, Lot: S018231-59, Exp.: 2029-03-31
Storage:	Room temperature (2-30°C)

II Applicable Inspection and Evaluation of Specification:

1. Physical Inspection:

Test Description		Acceptance Criteria	Test Results
a.	Label	Ac ≤ 3	0
b.	Pouch	Ac ≤ 3	0
c.	Desiccant in the pouch	Ac ≤ 3	0
d.	Strip in the pouch	Ac ≤ 3	0
e.	Label on the strip	Ac ≤ 3	0
f.	5μL capillary tubes	Ac ≤ 3	0
g.	Strip size	Ac ≤ 3	0
h.	Sample diluent	Ac ≤ 3	0
i.	Insert	Ac ≤ 3	0

Note: Ac (Acceptance Number) is the maximum allowable defectives in a sample for the lot to be accepted based on the sampling plan.

2. Performance Characteristic Inspection:

Test Description		Acceptance Level	Criteria	Test Results
a.	LOD	SM-R0122-L1	Positive	Positive
		SM-R0122-L2	Positive	Positive
		SM-R0122-L3	Positive/ Negative	Positive
b.	Precision	10 replicates	Uniformed band	Uniformed band
c.	Negativity	10 negative samples	All negative	All negative
d.	Specificity	50 negative samples	≥96% negative	100%
e.	Sample diluent	SB-R0122	Negative	Negative
f.	Flow rate	Completion of run in membrane	In 2 minutes	In 2 minutes

III Comments:

All data are from QC test of manufacturer unless otherwise indicated.

IV Safety Certification:

There is no biohazard materials utilized in this product, no radioactive materials, no narcotic reagents, neither their derivatives, no virus neither their reagent, nor metabolic by-products.

V Disposition:

Released [√] Rejected [ ]

Sandy Liu

Sandy Liu(QA representative)

2026-06-04

Date