



## **Sample Test Sheet: CERTIFICATE OF ANALYSIS**

Sample Name: Crude aloe vera gel			Batch No.: 21020223			Sample Volume/Quantity: 100ml		
Sample Serial No.: I983747			Reception Date: 09.Nov.2019			Name of Applicant: QC		
Date of Test: 12.Nov.2019			Date of Issue: 12.Nov.2019		Lab. Temp & Humidity: 22 °C - 25 %			
Name and	Address of the Customer: SANA	E NOA	AVARAN ATIGH CO.					
Row	Test	Me	thod of Analysis	Specifications		Result		
1	Color			Colorless		Colorless		
2	Clarity	Visu	ually & organoleptic	Unclear		Unclear		
3	Odor			Odorless		Special		
4	Specific Gravity (g/ml)		USP40-(841)	0.997 – 1.1		0.998		
5	рН		ISIRI22083	3.5 – 5.5		4.40		
6	Dry residue (%w/w)		BP2017	0.7 – 1.5		0.75		
7	Refractive Index (nD)		ISIRI2274-6	1.330 – 1.3390		1.3321		
in the refe 2- The rep and confic 3- The tes 4- Certifica	tests that has been done by subcor rence method column. ported measurement uncertainty es dence level of approximately 95%. It results are valid only in received s ate is invalid unless signed by the lang has been carried out by the cust	timated sample aborato	regarding K=2 cases.	Description:				
Tester Darchini					3			

## **Registration Paper of Microbial Control Test of Products**

Sample Name: Aloe vera Gel Seria			erial Number: 2663M98			Batch Number: 21020223		
Client Name: Quality Control	Reception Date: 9.Nov, 2019 Sample Vol: 1 Bottle			Lab Temperature:23°c Lab Humidity:				
Address of Client:								
Type of test	Exa	ım Date	Reference	Method code		Acceptance Limit	Results	
Total aerobic microbial count (CFU/g)	9.N	ov,2019	USP40	WML48-0	7	<b>N</b> ≤10²	N=80	
Pseudomonas aeruginosa test	9.N	ov,2019	USP40	WML24-0	7	Negative	Negative	
Staphylococcus aureus test	9.N	ov,2019	USP40	WML26-0	8	Negative	Negative	
Salmonella test (10 g)	9.N	ov,2019	USP40	WML25-0	7	Negative	Negative	
Escherichia coli test	9.N	ov,2019	USP40	WML22-0	7	Negative	Negative	
Candida albicans test	9.N	ov,2019	USP40	WML20-0	7	Negative	Negative	
Total molds and yeasts Enumeration (CFU/g)	9.N	ov,2019	USP40	WML23-0	7	<b>N</b> ≤10	N<10	
Final Result: Negative ⊠								
Preamble:								

- The reported measurement uncertainty estimated regarding K=2 and confidence level of approximately 95%. The test results are valid only in received sample cases. Certificate is invalid unless signed by the laboratory.

Sampling has been carried out by the customer.							
Tester Sign & Name:	Responsible person sign& Name:	Quality Assurance manager sign & Name:	Responsible pharmacist sign & Name:				