

LAMPIRAN

Lampiran 1. Certificate Of Analysis Gliserin



PT. WILMAR NABATI INDONESIA
Quality Control Department

F/WINA-QC-10-011A
Rev : 20.01.2024
Page : 1 of 1

Date : 21/January/2025

CERTIFICATE OF ANALYSIS

Ref No. : RG/QC/GSK/25/I-0119

Product : WILFARIN USP-997 : REFINED GLYCERINE USP GRADE

Manufactured Date : JANUARY 11, 2025

Best Before : JANUARY 11, 2027

Date of Sample Received : JANUARY 11, 2025

Date of Analysis : JANUARY 11, 2025

Lot No : G250111-22W

Parameter	Unit	Result	Specification	Test Method
Appearance		Clear, Transparent, Viscous Liquid	Clear, Transparent, Viscous Liquid	Visual
Identification test A		Conform	Conform	USP-NF : 2024 (Page 1)
Identification test B				
- Diethylene Glycol	%	<0.10	0.1 max	USP-NF : 2024 (Page 1)
- Ethylene Glycol	%	<0.10	0.1 max	USP-NF : 2024 (Page 1)
Identification test C		Conform	Conform	USP-NF : 2024 (Page 1)
Assay	%	99.8	99 - 101	USP-NF : 2024 (Page 1)
Chloride	ppm	<10	10 max	USP-NF : 2024 (221) Page 1
Sulfate	ppm	<20	20 max	USP-NF : 2024 (221) Page 1
Residue on Ignition	%	0.003	0.01 max	USP-NF : 2024 (281) Page 1
Related Compounds :				
- Individual Impurities	%	<0.1	0.1 max	USP-NF : 2024 (Page 2)
- Total Impurities	%	<1.0	1.0 max	USP-NF : 2024 (Page 2)
Chlorinated Compounds	ppm	<30	30 max	USP-NF : 2024 (Page 2)
Fatty Acids & Esters (as mL of 0.5N NaOH/50 g)		0.20	1 max	USP-NF : 2024 (Page 2)
Color (mL FeCl3)	-	<0.4	0.4 max	USP-NF : 2024 (Page 2)
Specific Gravity @ 25	-	1.2614	1.2612 min	USP-NF : 2024 (841) Page 2
Water Determination	%	0.06	0.3 max	USP-NF : 2024 (921) Page 2
Color (APHA)	-	3	10 max	AOCS Ea 9-65
Heavy Metal as Pb	ppm	< 5	5 max	USP 41 : 2018 (231) Page 1968

Certified Correct



Riko Juliano
QC Head

The result of these test relate only to the sample (s) submitted. The publication and duplicating of our test reports and expert opinions for advertising purpose as well as their use for any other purposes in extracts requires our written approval.

Factory :
Jl. Kapten Damo Sugondo No. 56
Gresik - 61124, East Java - Indonesia
Tel : +6231-28932555 / +6231-28932222

Lampiran 2. Certificate Of Analysis Propilenglikol

Date 2024-11-13 (YYYY-MM-DD) Time 04:48:25 (Greenwich Mean Time) Page 1 of 4

 DOW CHEMICAL PACIFIC (SINGAPORE) PRIVATE LIMITED					
Certificate of Analysis					
Product Number	00000114877				
Product Name	Propylene Glycol USP/EP				
Delivery No.	828602441 / 000010				
Order Number	116837310				
Shipping Units	80.000 DR				
Date Shipped	2024-11-12 (YYYY-MM-DD)				
Shipment No.	45442345				
Batch Number	C8150AMA21				
Seal Number	HAS1363921				
Expiration Date	2026-10-22 (YYYY-MM-DD)				
Manufacturing Date	2024-10-22 (YYYY-MM-DD)				
Quantity	80.000 DR				
Net Weight	17200.000 KG				
Manufacturing Plant	MTP AIE PG				
Manufacturer Address	10/4 Moo 2 ASIA IND EST BANCHANG Rayong 21130				
Manufacturer: Dow Chemical Thailand Ltd					
It is hereby certified that the material indicated above has been inspected and tested in accordance with the conditions and requirements of the contract or purchase order and, unless agreed otherwise conforms in all respects to the specification relevant thereto and it meets all requirements of the current United States Pharmacopoeia, current Food Chemical Codex, current European Pharmacopoeia and current Pharmacopoeia of Japan.					
Test	Unit	Lower Limit	Upper Limit	Value	Method
S Residue on Ignition USP	%	-	0.0070	0.0040	Current JP
Assay	%	99.80	-	99.99	Current USP
M Acidity	ml	-	0.20	0.02	Current USP
S Sulfated ash EP	%	-	0.0100	0.0040	Current JP
M Chlorides	ppm	-	70	< 70	Current USP
S Residue on Ignition FCC	%	-	0.0070	0.0040	Current JP

Lampiran 3. Certificate Of Analysis PEG-40 HCO

INDUSTRIA CHIMICA PANZERI S.r.l.

CERTIFICATO DI ANALISI CERTIFICATE OF ANALYSIS

Prodotto / Product name : RICINO H 40 M

N. Lotto / Batch number : 51331

Data produzione / Manufacturing date : 10 / 2024

Data scadenza / Expiry date : 10 / 2026

DATI CARATTERISTICI Characteristic	VALORI STANDARD Specification	VALORI RISCONTRATI Results	MET / U.M.
Aspetto a 25°C Appearance at 25°C	pasta fluida fluid paste	pasta fluida fluid paste	ICP001
Colore in GARDNER Colour GARDNER	0,00-3,00	0,500	ICP002 GARDNER
% Acqua (K.F.) Water content (K.F.)	2,00-3,00	2,020	ICP003 %
N. Acidità Acid value	0,00-2,00	0,660	ICP004 mg. KOH/gr
N. Saponificazione Saponification value	50,00-65,00	57,000	ICP051 mg. KOH/gr
ph in acqua distillata sol. 5% pH value 5% in d-water	5,00-7,00	6,620	ICP008

I risultati sono conformi alle ns. specifiche di vendita. The above product conforms to all the quality requirements.

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Document designed automatically without signature*

**Sede: Via Cavour, 18 - 24050 Orio al Serio (BG)
Laboratorio Analisi e controllo**

Lampiran 4. Certificate Of Analysis Xanthan Gum

青岛艾伊德生化有限公司

QINGDAO ICD BIOCHEMISTRY CO.,LTD.

CERTIFICATE OF ANALYSIS

PRODUCTION NAME: XANTHAN GUM FOOD GRADE 80MESH
BATCH NO.: 202408A-G01
PRODUCTION DATE: AUG.18,2024
EXPIRY DATE: AUG.17,2026
QUANTITY:4500KGS/180DRUMS

Parameters	Specs	Results
Appearance	White-Like or Light-Yellow Powder	Conform
Particle Size (mesh)	100%through 60 mesh, not less than 95% through 80 mesh	80
Viscosity (1% KCL, cps)	1200-1700	1374
Shear ratio	≥6.5	8.1
V1/V2	1.02~1.45	Conform
Assay	91-108%	98.0%
PH (1% solution)	6.0-8.0	7.15
Loss on Drying (%)	≤15	7.1
Ashes (%)	≤16	10.0
Pb (ppm)	≤2	Conform
Total Nitrogen(%)	≤1.5	Conform
Pyruvic Acid(%)	≥1.5	Conform
Total Plate Count(CFU/g)	≤2000	100
Moulds/Yeasts(CFU/g)	≤100	Conform
Coliform (MPN/g)	≤0.3	Conform
Salmonella	Absent	Conform

For and on behalf of
QINGDAO ICD BIOCHEMISTRY CO., LIMITED
青岛艾伊德生化有限公司

王建彬

Authorized Signature(s)

Lampiran 5. Certificate Of Analysis DMDM Hyndatoin

Certificate of Analysis

Product Name: DMDM Hydatoin
INCI Name: DMDM Hydatoin
CAS Number: 6440-58-0
Lot Number: Not available (data may vary slightly with different lots or batches)
Shelf Life: 36 months from production date

Property	Specification	Analysis
Appearance @ 25°C	Clear liquid	Pass
Water, %	42.0-46.0	45.7
pH (as is)	6.5-7.5	7.06
Specific Gravity @ 25°C	1.150-1.162	1.154
Color (APHA)	15 MAX	5
% Free HCHO	2.0 MAX	0.06
\$ Total HCHO	17.0-19.0	17.8
Assay/Activity %	53.0-58.0	55.80

The above data was obtained using the test indicated and is subject to the deviation inherent in the test method. Results may vary under other test methods or conditions.

This report is not to be signed.

All data are as per our supplier.

Lampiran 6. Certificate Of Analysis Aquadest

CERTIFICATE OF ANALYSIS

Product Name : AQUADEST
 Catalog No. : A.1078
 Grade : Laboratory Reagent
 Formula : H₂O
 Cas No. : 7732-18-5
 Molecular Weight : 18.02 g/mol
 Batch No. : 1088914
 Manufacturing Date : Oct 06, 2021
 Expire Date : Oct, 2023

No.	ITEM TEST	UNITS	SPECIFICATION	RESULTS
1.	Appearance	-	Clear and free of visible particulate	Passes test
2.	Conductivity at 25 °C	uS/cm	≤ 1.0	0.16
3.	pH at 25 °C	-	5.5 - 8.0	7.8
4.	Total Dissolve Solid (TDS)	ppm	≤0.5	0.08
5.	Residu on evaporation	ppm	≤ 1.0	NIL
6.	Total Organic Carbon (TOC)	ppm	≤50	<50
7.	Total Hardness	ppm	≤ 0.1	NIL
8.	Chloride (Cl)	ppm	≤0.5	0.3
9.	Silica	ppm	≤0.5	0.0188
10.	Iron (Fe)	ppm	≤ 0.1	0.0379
11.	Aromatic Hydrocarbon	ppm	Free of Hydrocarbon	NIL

Lampiran 7. Certificate Of Analysis MHA



Certified : ISO 9001:2015, ISO 13485:2016, WHO GMP

HiMedia Laboratories Private Limited
C-40, Road No.21Y, MIDC, Wagle Industrial Area,
Thane(W) - 400604, Website : www.himedialabs.com,
Email : info@himedialabs.com

Certificate of Analysis, Quality and Conformity

Material Code : M173	Material Name : Mueller Hinton Agar	Lot No : 0000608095
Report No.: 40001394484	Date of Release & Report : 2023-09-16	Expiry Date : 2028-08

Appearance

Cream to yellow homogeneous free flowing powder. Observed : Light yellow

Gelling

Firm, comparable with 1.7% agar gel.

Colour and Clarity of prepared medium

Light amber coloured clear to slight opalescent gel forms in Petri plates.

Reaction

Reaction of 3.8% w/v aqueous solution at 25°C.

pH

pH Range : 7.20-7.40 Observed : 7.36



Cultural Response

Cultural characteristics observed after incubation at 30-35°C for 18-24 hours for bacterial cultures. For testing *S.pneumoniae* : The medium was supplemented with 5% Sheep blood and incubated at 35°C for 16-18 hours at 5% CO₂ For testing *H.Influenaze* : Yeast extract & 2 vials /l of Haemophilus Growth Supplement (FD117 containing 15 mg/l of Haematin + 15 mg/l of NAD) and incubated at 35°C for 20-24 hours at 5% CO₂

Antibiotic Sensitivity test

Various discs were tested for standard ATCC strains and zone of inhibition were measured after an incubation 30-35°C for 18 hours. (As per the latest CLSI Protocol M6 & Standards as per the current CLSI M100)

Thymine/Thymidine Content

The zones for these discs are indicative of the Thymine/Thymidine content of the medium.

Divalent Cation Content

* The zones for these discs are indicative of the Divalent Cation content of the medium

Organism	Inoculum (CFU)	Growth	Observed Lot value (CFU)	Recovery	Standard Zone	Zone of Inhibition Observed
Escherichia coli ATCC 25922 (WDCM 00013)						
<i>Growth promoting</i>	86	luxuriant	72	83%	-	-
<i>Amoxycylav AMC 30 mcg</i>	-	-	-	-	18-24 mm	23mm
<i>Ampicillin AMP 10 mcg</i>	-	-	-	-	16-22 mm	21mm
<i>Cefotaxime CTX 30 mcg</i>	-	-	-	-	29-35 mm	33mm
<i>Cefoxitin CX 30 mcg</i>	-	-	-	-	23-29 mm	28mm

Lampiran 8. Certificate Of Analysis kultur *C. acnes*

thermoscientific

Thermo Fisher Scientific
Microbiology
12076 Santa Fe Trail Drive
12230 Santa Fe Trail Drive
Lenexa, KS 66215
800.255.6730
800.447.5761 fax
www.thermofisher.com

Certificate of Analysis

Product Name: *C. acnes* ATCC 6919 PK/5
Lot Number: 586330

Product Number: R4607101
Expiration Date: 2024-05-21
(YYYY-MM-DD)

This product has been manufactured, processed and packaged in accordance with Quality Systems Regulation, 21 CFR Part 820. Representative samples were tested per Remel Inc., a part of Thermo Fisher Scientific Quality Control specifications and were found to meet performance criteria for this product.

Purity:
Standardized aliquots of the rehydrated product are inoculated onto nonselective media and examined for pure growth following the appropriate incubation. Selective and Differential media are also tested where applicable.

Viability And Quantification:
Each organism is recovered from the preserved state within the required time frame and at an acceptable level. *Passage number* is stated as the current preserved state.

Macroscopic And Microscopic Morphology:
Colony morphology is consistent with documented referenced description.
Traditional staining is performed.

Characterization:
Organism exhibits characteristic biochemical, enzymatic, genotypical and/or biochemical reactions. Automated and/or conventional testing was performed and results were within established limits. Antimicrobial testing performed where applicable. Results within expected ranges.

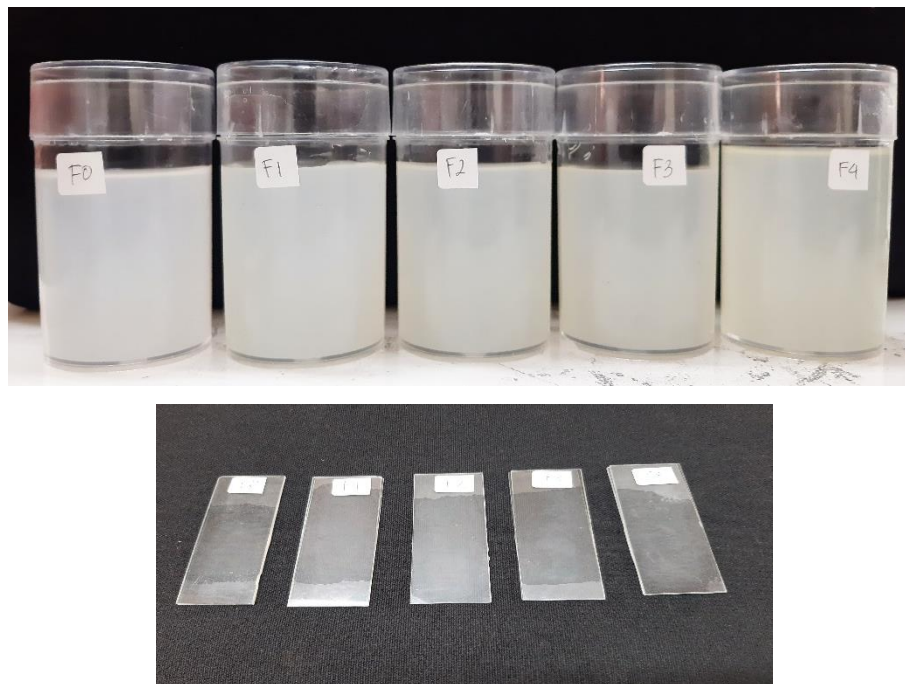
CFU/loop: >10(4) Passage: 3
Gram Reaction: Gram Positive Rod Identification Profile: MicroSEQ® or Vitek® 2

Appearance: Preserved Gel Matrix suspended in inoculating loop
pH: N/A

Lampiran 9. Proses Pembuatan *Whey Yogurt*

		
Pasteurisasi susu sapi	Penyesuaian suhu susu sapi	Penambahan starter pada susu sapi
		
Pemindahan susu sapi ke dalam wadah tertutup kedap	Proses inkubasi	Terbentuk yogurt
		
Penyaringan yogurt	Hasil <i>whey</i> yogurt	

Lampiran 10. Homogenitas Sediaan *Essence Sheet Mask*



Lampiran 11. Daya Serap Sediaan *Essence Sheet Mask*

		
Formula 0	Formula 1	Formula 2
		
Formula 3	Formula 4	

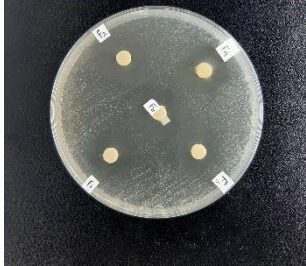
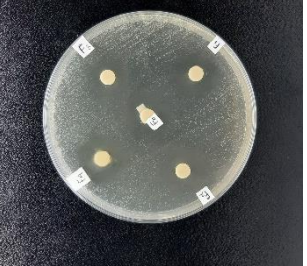
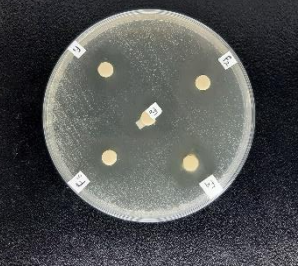
Lampiran 12. Viskositas Sediaan *Essence Sheet Mask*

		
Formula 0	Formula 1	Formula 2
		
Formula 3	Formula 4	

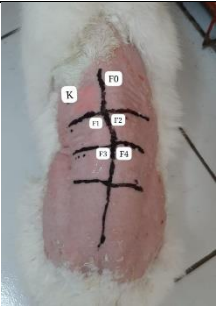
Lampiran 13. pH Sediaan *Essence Sheet Mask*

		
F0	F1	F2
		
F3	F4	

Lampiran 14. Aktivitas Antibakteri Sediaan *Essence Sheet Mask*

		
Pengulangan ke-1	Pengulangan ke-2	Pengulangan ke-3

Lampiran 15. Uji Iritasi pada hewan Kelinci

		
Kelinci albino		Pengamatan ke-24 jam
		
Pengamatan ke-48 jam	Pengamatan ke-72 jam	

Lampiran 16. Statistik Stabilitas pH Sediaan *Essence Sheet Mask*

Tests of Normality							
	Hari	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
pH_F0	1	.356	3	.	.818	3	.157
	3	.356	3	.	.818	3	.157
	7	.353	3	.	.824	3	.174
	14	.356	3	.	.818	3	.157
	21	.358	3	.	.812	3	.144
	28	.356	3	.	.818	3	.157
pH_F1	1	.175	3	.	1.000	3	1.000
	3	.253	3	.	.964	3	.637
	7	.175	3	.	1.000	3	1.000
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.175	3	.	1.000	3	1.000
pH_F2	1	.175	3	.	1.000	3	1.000
	3	.175	3	.	1.000	3	1.000
	7	.253	3	.	.964	3	.637
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.175	3	.	1.000	3	1.000
pH_F3	1	.175	3	.	1.000	3	1.000
	3	.175	3	.	1.000	3	1.000
	7	.175	3	.	1.000	3	1.000
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.253	3	.	.964	3	.637
pH_F4	1	.175	3	.	1.000	3	1.000
	3	.175	3	.	1.000	3	1.000
	7	.175	3	.	1.000	3	1.000
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.175	3	.	1.000	3	1.000

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
pH_F0	.055	5	12	.998
pH_F1	.276	5	12	.918
pH_F2	.276	5	12	.918
pH_F3	.276	5	12	.918
pH_F4	.000	5	12	1.000

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
pH_F0	Between Groups	.000	5	.000	.006	1.000
	Within Groups	.045	12	.004		
	Total	.045	17			
pH_F1	Between Groups	.021	5	.004	33.891	.000
	Within Groups	.001	12	.000		
	Total	.022	17			
pH_F2	Between Groups	.032	5	.006	51.891	.000
	Within Groups	.001	12	.000		
	Total	.033	17			
pH_F3	Between Groups	.036	5	.007	59.636	.000
	Within Groups	.001	12	.000		
	Total	.038	17			
pH_F4	Between Groups	.000	5	.000	.800	.571
	Within Groups	.001	12	.000		
	Total	.002	17			

Lampiran 17. Statistik Stabilitas Viskositas Sediaan *Essence Sheet Mask*

Tests of Normality							
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Hari	Statistic	df	Sig.	Statistic	df	Sig.
Viskositas_F0	1	.314	3	.	.893	3	.363
	3	.314	3	.	.893	3	.363
	7	.314	3	.	.893	3	.363
	14	.314	3	.	.893	3	.363
	21	.314	3	.	.893	3	.363
	28	.314	3	.	.893	3	.363
Viskositas_F1	1	.175	3	.	1.000	3	1.000
	3	.175	3	.	1.000	3	1.000
	7	.175	3	.	1.000	3	1.000
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.253	3	.	.964	3	.637
Viskositas_F2	1	.175	3	.	1.000	3	1.000
	3	.253	3	.	.964	3	.637
	7	.219	3	.	.987	3	.780
	14	.175	3	.	1.000	3	1.000
	21	.175	3	.	1.000	3	1.000
	28	.219	3	.	.987	3	.780
Viskositas_F3	1	.253	3	.	.964	3	.637
	3	.175	3	.	1.000	3	1.000
	7	.175	3	.	1.000	3	1.000
	14	.175	3	.	1.000	3	1.000
	21	.253	3	.	.964	3	.637
	28	.175	3	.	1.000	3	1.000
Viskositas_F4	1	.179	3	.	.999	3	.948
	3	.179	3	.	.999	3	.948
	7	.175	3	.	1.000	3	1.000
	14	.367	3	.	.793	3	.097
	21	.376	3	.	.772	3	.049
	28	.356	3	.	.818	3	.157

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
Viskositas_F0	.000	5	12	1.000
Viskositas_F1	.276	5	12	.918
Viskositas_F2	1.143	5	12	.390
Viskositas_F3	.413	5	12	.831
Viskositas_F4	1.202	5	12	.365

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Viskositas_F0	Between Groups	.000	5	.000	.000	1.000
	Within Groups	.840	12	.070		
	Total	.840	17			
Viskositas_F1	Between Groups	11796.944	5	2359.389	1930.409	.000
	Within Groups	14.667	12	1.222		
	Total	11811.611	17			
Viskositas_F2	Between Groups	39.209	5	7.842	261.396	.000
	Within Groups	.360	12	.030		
	Total	39.569	17			
Viskositas_F3	Between Groups	47.527	5	9.505	658.062	.000
	Within Groups	.173	12	.014		
	Total	47.700	17			
Viskositas_F4	Between Groups	40.332	5	8.066	1.567	.242
	Within Groups	61.773	12	5.148		
	Total	102.105	17			

Lampiran 18. Statistik Antibakteri Sediaan *Essence Sheet Mask*

Tests of Normality

	Formulasi	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	Df	Sig.
KHM	F0	.385	3	.	.750	3	.000
	F1	.385	3	.	.750	3	.000
	F2	.385	3	.	.750	3	.000
	F3	.385	3	.	.750	3	.000
	F4	.175	3	.	1.000	3	1.000

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

KHM

Levene Statistic	df1	df2	Sig.
.308	4	10	.866

Descriptives

KHM

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
F0	3	10.133	.0577	.0333	9.990	10.277	10.1	10.2
F1	3	12.133	.0577	.0333	11.990	12.277	12.1	12.2
F2	3	12.733	.0577	.0333	12.590	12.877	12.7	12.8
F3	3	13.267	.0577	.0333	13.123	13.410	13.2	13.3
F4	3	13.600	.1000	.0577	13.352	13.848	13.5	13.7
Total	15	12.373	1.2697	.3278	11.670	13.076	10.1	13.7

ANOVA

KHM

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	22.523	4	5.631	1206.571	.000
Within Groups	.047	10	.005		
Total	22.569	14			

Lampiran 19. Stabilitas Sediaan *Essence Sheet Mask*

Tabel uji pH Formulasi <i>Essence Sheet Mask</i>						
Hari ke-	Formula	Batch			Rata-Rata	SD
		1	2	3		
1	F0	6,51	6,41	6,52	6,48	0,06
3		6,52	6,51	6,41	6,48	0,06
7		6,42	6,51	6,52	6,48	0,06
14		6,51	6,52	6,41	6,48	0,06
21		6,53	6,52	6,41	6,49	0,07
28		6,41	6,51	6,52	6,48	0,06
1	F1	5,45	5,43	5,44	5,44	0,01
3		5,42	5,43	5,45	5,43	0,02
7		5,42	5,43	5,41	5,42	0,01
14		5,37	5,39	5,38	5,38	0,01
21		5,38	5,36	5,37	5,37	0,01
28		5,36	5,35	5,34	5,35	0,01
1	F2	5,41	5,40	5,42	5,41	0,01
3		5,42	5,40	5,41	5,41	0,01
7		5,39	5,36	5,38	5,38	0,02
14		5,35	5,36	5,34	5,35	0,01
21		5,31	5,33	5,32	5,32	0,01
28		5,29	5,31	5,30	5,30	0,01
1	F3	5,35	5,34	5,36	5,35	0,01
3		5,35	5,34	5,36	5,35	0,01
7		5,31	5,32	5,33	5,32	0,01
14		5,31	5,30	5,29	5,30	0,01
21		5,27	5,28	5,26	5,27	0,01
28		5,24	5,21	5,22	5,22	0,02
1	F4	5,20	5,21	5,22	5,21	0,01
3		5,20	5,21	5,22	5,21	0,01
7		5,20	5,21	5,22	5,21	0,01
14		5,20	5,21	5,22	5,21	0,01
21		5,19	5,20	5,21	5,20	0,01
28		5,19	5,20	5,21	5,20	0,01

Tabel uji Viskositas Formulasi <i>Essence Sheet Mask</i>						
Hari ke-	Formula	Batch			Rata-Rata	SD
		1	2	3		
1	F0	469,5	469,4	469,9	469,6	0,26
3		469,5	469,4	469,9	469,6	0,26
7		469,5	469,4	469,9	469,6	0,26
14		469,5	469,4	469,9	469,6	0,26
21		469,5	469,4	469,9	469,6	0,26
28		469,5	469,4	469,9	469,6	0,26
1	F1	456,6	456,8	456,7	456,7	0,10
3		461,4	461,5	461,3	461,4	0,10
7		462,2	462,4	462,3	462,3	0,10
14		459,5	459,4	459,6	459,5	0,10
21		456,5	456,7	456,6	456,6	0,10
28		455,4	455,5	455,7	455,5	0,15
1	F2	446,7	446,6	446,5	446,6	0,10
3		446,6	446,7	446,9	446,7	0,15
7		448,8	448,3	448,6	448,6	0,25
14		446,8	446,9	446,7	446,8	0,10
21		446,6	446,7	446,8	446,7	0,10
28		443,6	443,3	443,8	443,6	0,25
1	F3	436,7	436,5	436,8	436,7	0,15
3		435,4	435,5	435,6	435,5	0,10
7		439,6	439,7	439,8	439,7	0,10
14		437,3	437,4	437,5	437,4	0,10
21		436,3	436,4	436,6	436,4	0,15
28		434,6	434,4	434,5	434,5	0,10
1	F4	430,3	433,3	436,6	433,4	3,15
3		433,3	430,3	436,6	433,4	3,15
7		436,6	436,9	436,3	436,6	0,30
14		433,3	436,6	436,8	435,6	1,97
21		436,7	433,3	436,6	435,5	1,93
28		433,3	433,6	430,3	432,4	1,82

Lampiran 20. Tabel Aktivitas Antibakteri Sediaan *Essence Sheet Mask*

Formula	Replikasi			Rata-Rata	SD
	1	2	3		
Formula 0	10,1	10,2	10,1	10,1	0,06
Formula 1	12,2	12,1	12,1	12,1	0,06
Formula 2	12,8	12,7	12,7	12,7	0,06
Formula 3	13,3	13,2	13,3	13,3	0,06
Formula 4	13,6	13,5	13,7	13,6	0,10

Lampiran 21. Hasil Cek Plagiarisme

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Lampiran 22. Kartu Bimbingan

NIM	231FF04006	Nama Mahasiswa	ANGGITA YAYUK FEBRYANTHI
Program Studi	SI Farmasi	Jenis TA	Skripsi
Periode Mulai	2024 Ganjil	SKS Lulus	151 SKS
Tgl. Mulai	4 Maret 2025	Judul Tugas Akhir	Formulasi dan Evaluasi Essence Sheet Mask dari Whey Yogurt Susu Sapi Serta Uji Aktivitasnya Sebagai Antibakteri pada <i>Cutibacterium acnes</i> Aktif
Tahap	Sidang Akhir/ Komprehensif (Ujian)	Status	

No	Tanggal	Dosen Pembimbing	Topik	Disetujui	Aksi
1	4 Maret 2025	Ira Adiyati Rum, M.Si	Diskusi perubahan konsentrasi bahan aktif	✓	 
1	18 Februari 2025	Dr. opt. Garmadi Jafar, M.Si	Evaluasi dan Optimasi Basis Sediaan	✓	 
2	27 Februari 2025	Dr. opt. Garmadi Jafar, M.Si	Optimasi Basis	✓	 
2	9 Maret 2025	Ira Adiyati Rum, M.Si	Perubahan konsentrasi basis sediaan	✓	 
3	6 Maret 2025	Dr. opt. Garmadi Jafar, M.Si	Evaluasi daya serap	✓	 
3	21 Maret 2025	Ira Adiyati Rum, M.Si	Diskusi alur penelitian	✓	 
4	10 Maret 2025	Dr. opt. Garmadi Jafar, M.Si	Revisi Latar Belakang	✓	 
4	2 Mei 2025	Ira Adiyati Rum, M.Si	Diskusi dan Kemajuan 1 TA2	✓	 
5	2 Mei 2025	Dr. opt. Garmadi Jafar, M.Si	Diskusi hasil evaluasi & Kemajuan 1 TA2	✓	 
5	10 Mei 2025	Ira Adiyati Rum, M.Si	BAB IV	✓	 
6	23 Mei 2025	Ira Adiyati Rum, M.Si	Revisi BAB III	✓	 
6	9 Mei 2025	Dr. opt. Garmadi Jafar, M.Si	Pengajuan BAB IV	✓	 
7	10 Juni 2025	Ira Adiyati Rum, M.Si	Bimbingan BAB IV	✓	 
7	11 Mei 2025	Dr. opt. Garmadi Jafar, M.Si	Revisi BAB IV	✓	 
8	8 Juli 2025	Dr. opt. Garmadi Jafar, M.Si	Abstrak		 
8	28 Juni 2025	Ira Adiyati Rum, M.Si	BAB IV	✓	 
9	8 Juli 2025	Ira Adiyati Rum, M.Si	Abstrak dan PPT	✓	 
9	11 Juli 2025	Dr. opt. Garmadi Jafar, M.Si	Diskusi BAB IV, V dan Abstrak		 

Lampiran 23. Riwayat Hidup**Biodata**

Nama Lengkap	: Anggita Yayuk Febryanthi
Nama Panggilan	: Anggita
Tempat/Tanggal Lahir	: Bandung, 27 Februari 2001
Jenis Kelamin	: Perempuan
Agama	: Islam
Alamat	: Jl. Mars Selatan XII No. 11a, RT. 05/RW. 10, Kel. Manjahlega, Kec. Rancasari Bandung, Jawa Barat
Email	: gitafebryanthi@gmail.com
Nama Ayah	: Kusno Darmadi
Nama Ibu	: Widhi Yekti
Anak ke-	: 1 dari 1 bersaudara