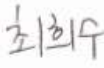



Certificate of Analysis

Name of Product	NASH HAND GEL (59%)	Lot No.	20041710
Manufacturing Date	Apr. 17, 2020	Manufacturing Quantity	978 ea
Sampling Method	Random	Sampling Quantity	3ea
Test Date	Apr. 24, 2020	Tester	H.S.Choi
Expire Date	Apr. 16, 2023		

Test Items	Specifications	Result	Test Method
Appearance	Colorless Transparent gel	Colorless Transparent gel	With naked eye
Odor	Same as standard	Pass	Olfactorily
pH (25°C)	6.00 ~ 7.00	6.45	DSTM
Viscosity	15,000 ~ 25,000cps	23,900cps	DSTM
Specific Gravity(25°C)	0.900 ± 0.050	0.925	DSTM
Methanol	Less than 0.2%	Non-detection	KFCC
Confirmation Test 1 (ethanol)	A pale yellow precipitate forms.	A pale yellow precipitate forms.	KFCC
Confirmation Test 2 (ethanol)	Smell of ethyl acetate	Smell of ethyl acetate	KFCC
Alcohol content test	This drug contains ethanol (C ₂ H ₅ OH: 46.07) corresponding to 90.0 to 110.0% or more of the labeled amount (59 g / 100 g) when quantified.	102.7%	DSTM
Net Volume		455.2 g	KFCC

(ml, The average of three bottles)		More than 100% of the average display capacity of three products	455.2g	455.1g	455.2g	
Subsidiary Materials	Bottle	Conform with the standard	Pass		DSTM	
	Pump	Conform with the standard	Pass		DSTM	
※ DSTM : David Cosmetic Standard Test Method ※ KFCC : Korea Functional Cosmetic Codex						
DATE		JUDGEMENT	Drafter		Approver	
May. 20. 2020		Pass	 H.S. Choi		 J. W. So	

14, Dodam 8-ro, Seo-gu, Incheon, Republic of Korea

DAVID COSMETIC CO., LTD.
PRESIDENT LEE KANG WOOK

