

# TEST REPORT

**Applicant** : SSPOUTS INTERNATIONAL CO., LTD.  
**Address** : Rm 311 ,14-5, Chungjang-ro 475beon-gil, Deogyang-gu, Goyang-si,  
Gyeonggi-do, Republic of Korea  
**Sample Name** : Refer to Table 1  
**Sample Received Date** : August 27, 2020  
**Appearance** : Liquid  
**Testing Period** : August 28, 2020 ~ September 8, 2020  
**Test Items** : Refer to Table 2  
**Test Method** : Refer to Table 2  
**Test Results** : Refer to Table 2  
**Analyzer** : Juyeon Kim / Assistant Manager, Hongju Park / Assistant Researcher

Completed by,



Juyeon Kim / Senior Manager

Approved by,



Jungmi Kim / Deputy General Manager

This Test Report is issued by the Company subject to its Terms and Conditions of Business printed overleaf. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. This Test Report shall not be reproduced, except in full, without prior written consent of the Company.

**Issued Date: September 10, 2020**

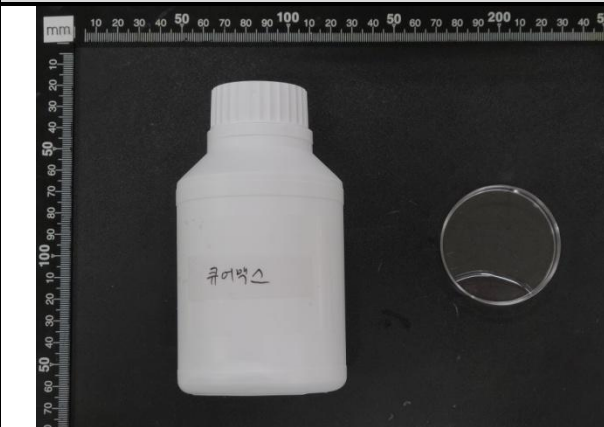
Tested by

**Korea Polymer Testing & Research Institute (KOPTRI), Ltd.**

(ISO 17025 Certified Laboratory)

## TEST REPORT

**Table 1. Sample Information**

No.	Sample Name	Koptri ID	Picture of the Sample
1	CUREMAX	Koptri-20-03-12486-1	

**Table 2. Test Results**

Koptri ID	Test Items	Unit	Test Method	MDL	Test Results
Koptri-20-03-12486-1	pH	-	pH meter	-	7.72
	TDS	ppm	TDS meter	-	137
	ORP	mV	OPR meter	-	87
	Ca-Hardness	mg/L	ICP-OES	-	70.6
	SiO <sub>2</sub>	mg/L	ICP-OES	-	7.4

Note)

a) ICP-OES : Inductively Coupled Plasma Optical Emission Spectrometry

- Koptri-NPT

b) mg/L = ppm

End of Test Report.