Name of Laboratory	: Testing Laboratory of UC Trading Company Limited	
Address	: 11/61 Moo 20 Nimitmai Road, Tambon Lumlukka,	
	Amphoe Lumlukka, Changwat Pathumthani 12150	
Accreditation Number	: Testing - 0205	
Contact Person	: Ms. Suchada singtokaew	
	Phone : 0-2993-0159 Ext. 107, 116	
	Fax : 0-2993-0160	
	E-mail : factory_qc@uc.co.th	
Initial Issue Date	: 28 th November 2019	
Issue Date	: 2 nd May 2022	
Expired date	: 1 st May 2026	
Standard	: ISO/IEC 17025:2017	
Reference No.	: 0303/6589	

Scope of Testing Laboratory Accreditation

Laboratory Name : T	Festing Laboratory of UC	Trading Company Limited
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Amphoe Lumlukka, Changwat Pathumthani 12150

Accreditation Number : Testing - 0205

Address

Laboratory Status : 🗹 Permanent 🗆 Site 🛛 Temporary 🗖 Mobile				
ltem	Test Material /	Test Item /	Test Method /	
Number	Product	Range of Testing	Technique Used	
1	Disinfectant product	- Quaternary ammonium compound	In - house method : UC-WI-7.2-001	
		(Calculated as alkyl benzyl	based on ASTM D 5806-95 (R2017)	
		dimethyl ammonium chloride)		
		- 4.0 % w/w to 80.0 % w/w		
		- 4.0 % w/v to 30.0 % w/v		
		- Total aldehyde	In - house method : UC-WI-7.2-006	
		(Calculated glutaraldehyde)	based on British Pharmacopoeia	
		- 2.0 % w/w to 49.0 % w/w	(R2021)	
		- 2.0 % w/v to 30.0 % w/v		

Initial Issue Date 28th November 2019

Issue Number 2

Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation

Scope of Testing Laboratory Accreditation

Laborator	y Name : Testing	: Testing Laboratory of UC Trading Company Limited					
Address	: 11/61 N	: 11/61 Moo 20 Nimitmai Road, Tambon Lumlukka,					
	Amphoe Lumlukka, Changwat Pathumthani 12150						
Accreditat	Accreditation Number : Testing - 0205						
Laborator	y Status : 🗹 Per	manent 🛛 Site 🛛 Tempor	ary 🔲 Mobile				
ltem	Test Material /	Test Item /	Test Method /				
Number	Product	Range of Testing	Technique Used				
2	Cleaning product	- Total anionic surfactant	In - house method : UC-WI-7.2-002				
		(Calculated sodium lauryl	based on ASTM D 6173-97 (R2014)				
		ether sulfate)					
		- 2.0% w/w to 70.0% w/w					

Initial Issue Date 28th November 2019

Issue Number 2

Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation