

Certificate Of Analysis

PRODUCT	SHA 736	Date of Manufacture	2018. 01. 17	LOT. NO.	1380117
				Exp. Date	2019. 0 1.3 1

TEST ITEM	UNIT	STANDARD		RESULT
		LOWER	UPPER	
NON-VOLATILE(at 105℃/2hr)	%	11.0	13.0	12.1
VISCOSITY(at 25℃/1min,12rpm,#3)	cP	0	1,500	517
pH(at 25℃/1min)		6.0	8.0	7.1
APPEARANCE		MILKY WHITE		O K
COLLAPSE TIME (10 sec)	S	-	20	7
COLLAPSE TIME (40 sec)	S	-	35	21
COLLAPSE TIME (60 sec)	S	-	50	34
COLLAPSE TIME (120 sec)	S	-	70	56

Test Method : Defoam performance testing (Wrist-Action Shaker):

- This method gives a relative measure of defoaming performance.
- A measured amount of sample is added to a surfactant solution. The mixture is shaken and the time (in seconds) required for the foam to collapse is recorded.

BY : 이민희
Quality Assurance Department

제품은 CMIT/MIT, CMIT, MIT 를 사용하지 않습니다.