

TEST REPORTKATRI NO. : SS4-00005316
APPLICANT : EMKER SADATE : May. 20, 2004.
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SAMPLE DESCRIPTION : ONE(1) SAMPLE OF BIOWASHBALL (LAUNDERING BALL 2EA)

RECEIVED DATE : May. 06, 2004 ***

TEST ITEM	TEST RESULT
Anionic surface active agent (mg/g) :	0.0095
Remark) 1. Washing condition : Submitted by applicant - laundry detergent 10g + BIOWASHBALL	
2. Water temperature : 30±2℃	
3. Household washing machine, medium water level(60L), soak(1hr)	
4. Ballast fabric weight : 3.0 kg	
5. Test fabric : Cotton fabric (KS K 0905)	
6. Test method : ① Extract anionic surface active agent with Soxhlet instrument. (Solvent : deionized water 200ml)	
② Get a sample(25ml) to test from ①.	
③ Measure observance at 650nm using UV light source.	
④ Convert the weight ratio of tested fabric.	

Sample



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Director General