



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_12459
Title of the Manuscript:	LIQUID LAUNDRY DETERGENTS BASED ON NOVEL POLYMERIC SURFACTANTS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Please confirm the numbering of sections. There is no section 2. Materials and reagents used in this manuscript should be first described at the beginning of Experimental section. For example, please give the producer and its molecular weight of polyethylene glycol (400), and also give the chemical name and purity, if possible, and the producer of acid slurry. Oxyrane derived oxygen is "ether". So, it will be better to use "ether" instead of oxyrane oxygen. Line 230. How did you determine the molecular weight of 4000?	Okay Gave as far as possible It is oxyethylene group or ethylene oxide We have analysed molecular weight of other polymer which have same ingredients in diff. composition by mass spectrometry and it was found to be 4000. So we can say the molecular wt. of this polymer approximately 4000.