

# Correction to “Coarse-Graining Poly(ethylene-oxide)–Poly(propylene-oxide)–Poly(ethylene-oxide) (PEO–PPO–PEO) Block Copolymers Using the MARTINI Force Field”

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We realized that in Table 3 of the published article we mistakenly reported a few erroneous epsilon values of the force field parameters. The correct values are reported here and correspond to the MARTINI SN0 and SP0 types as mentioned in the text of the manuscript.

**Table 3. Non-Bonded Interactions for CG Pluronic Beads**

	$\sigma$ (Å)	$\epsilon$ (kJ mol <sup>-1</sup> )
PEO–PEO	4.3	3.375
PPO–PPO	4.3	2.625
PEO–PPO	4.3	2.8125
PEO–W	4.7	4.25
PPO–W	4.7	3.50

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