Electronic Supplementary Material (ESI) for RSC Advances. This journal is © The Royal Society of Chemistry 2018

## List of Supporting Information

Fig. SI1: Molecular structure of (a) DC 193C (b) OFX 0309 (c) atrazine.

Fig. SI2: Proposed interaction between the surfactants (OFX 0309 and DC 193C) and atrazine.

**Table SI1**: Molecular structure of atrazine in the pH condition.

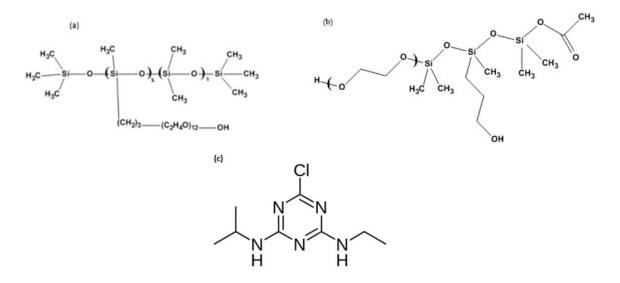


Fig. SI1: Molecular structure of (a) DC 193C (b) OFX 0309 (c) atrazine.

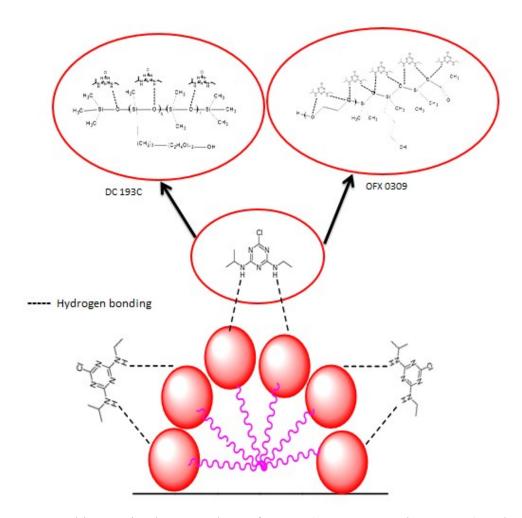


Fig. SI2: Proposed interaction between the surfactants (OFX 0309 and DC 193C) and at

**Table SI1** Molecular structure of atrazine in the pH condition.

Protonated	Neutral	Deprotonated
(pH < 5)	(pH = 5)	(pH > 5)

## Atrazine