

Circuit	Weeks	Sector	nObs	Group	Est	SE	95% CI
C1	01-04	Buffer	565	a	0.04	0.00	0.026-0.053
C3	09-12	Buffer	590	b	0.06	0.01	0.047-0.079
C4	13-16	Buffer	583	ab	0.06	0.01	0.045-0.077
C1	01-04	Spray	297	ab	0.04	0.01	0.023-0.062
C3	09-12	Spray	282	ab	0.04	0.01	0.024-0.073
C4	13-16	Spray	268	c	0.11	0.01	0.076-0.145

Table S10A. Proportion *Ae. aegypti* Positive Containers (PrPC), 2013. Model estimates by circuit and treatment sector. Horizontal line separates treatment sectors; significance groups (Tukey HSD) compare among all rows. No container surveys were conducted during spraying. See also Fig. S5.

Circuit	Weeks	Sector	nObs	Group	Est	SE	95% CI
C1	01-04	Buffer	638	abc	0.05	0.01	0.033-0.066
C4	07-12	Buffer	606	ab	0.04	0.01	0.026-0.057
C7	22-27	Buffer	514	c	0.07	0.01	0.053-0.098
C8	29-33	Buffer	629	a	0.03	0.00	0.019-0.048
C9	41-44	Buffer	564	a	0.02	0.00	0.013-0.040
C1	01-04	Spray	649	abc	0.04	0.01	0.031-0.061
C4	07-12	Spray	710	ab	0.04	0.00	0.026-0.053
C7	22-27	Spray	613	bc	0.06	0.01	0.044-0.082
C8	29-33	Spray	621	ab	0.03	0.01	0.022-0.053
C9	41-44	Spray	551	abc	0.04	0.01	0.027-0.063

Table S10B. Proportion *Ae. aegypti* Positive Containers (PrPC), 2014. See Table S10A for details.