

## Supplemental Material to:

**Joelle Woolston, Adam R. Parks, Tamar Abuladze,  
Bradley Anderson, Manrong Li, Chandi Carter, Leigh Farris  
Hanna, Serena Heyse, Duane Charbonneau,  
Alexander Sulakvelidze**

**Bacteriophages lytic for *Salmonella* rapidly  
reduce *Salmonella* contamination on glass and stainless  
steel surfaces**

**Bacteriophage 2013; 3(3)  
<http://dx.doi.org/10.4161/bact.25697>**

**<http://www.landesbioscience.com/journals/mge/article/25697/>**

1 Supplemental Table 1 A selection of serotypes from Intralytix's collection and the percent kill of  
2 each by SalmoFresh™ at the standard working solution concentration ( $1 \times 10^9$  PFU/mL).

Serotype*	# strains in collection	% lysed by SalmoFresh™
Typhimurium	182	100%
Enteritidis	136	100%
Hadar	115	99%
Heidelberg	40	100%
Newport	27	100%
Kentucky	25	100%
Georgia	19	89%
Agona	11	100%
Grampian	8	100%
Senftenberg	8	100%
Alachua	5	80%
Infantis	5	100%
Reading	5	100%
Schwarzengrund	5	80%
Thompson	5	100%
All strains	916	95%

3 \*Serotypes listed are those represented by  $\geq 5$  strains in Intralytix's collection