



Imported prawns  
 NZFSA FRSP 2004/2005

Food	Sample ID	chloramphenicol	nitrofurans screen
Prawns	12/AK/1	ND	ND
Prawns	12/AK/2	ND	ND
Prawns	12/AK/3	ND	ND
Prawns	12/AK/4	ND	ND
Prawns	12/AK/5	ND	SEM 0.0002mg/kg *
Prawns	12/AK/6	ND	ND
Prawns	12/AK/7	ND	ND
Prawns	12/AK/8	ND	ND
Prawns	12/AK/9	ND	ND
Prawns	12/AK/10	ND	ND
Prawns	12/AK/11	ND	ND
Prawns	12/AK/12	ND	AOZ 0.0019mg/kg *
Prawns	12/AK/13	ND	ND
Prawns	12/AK/14	ND	ND
Prawns	12/AK/15	ND	ND
Prawns	12/AK/16	ND	ND
Prawns	12/AK/17	ND	ND
Prawns	12/AK/18	ND	ND
Prawns	12/AK/19	ND	ND
Prawns	12/AK/20	ND	SEM 0.0014mg/kg *
Prawns	12/AK/21	ND	SEM 0.0006mg/kg *
Prawns	12/AK/22	ND	ND
Prawns	12/AK/23	ND	ND
Prawns	12/AK/24	ND	ND
Prawns	12/AK/25	ND	ND
Prawns	12/AK/26	ND	ND
Prawns	12/AK/27	ND	ND
Prawns	12/AK/28	ND	ND
Prawns	12/AK/29	ND	ND
Prawns	12/AK/30	ND	ND
Prawns	12/AK/31	ND	ND
Prawns	12/AK/32	ND	ND
Prawns	12/AK/33	ND	ND
Prawns	12/AK/34	ND	ND
Prawns	12/AK/35	ND	SEM 0.0004mg/kg *
Prawns	12/AK/36	ND	ND
Prawns	12/AK/37	ND	ND
Prawns	12/AK/38	ND	ND
Prawns	12/AK/39	ND	ND
Prawns	12/AK/40	ND	ND
Prawns	12/AK/41	ND	SEM 0.0015mg/kg *
Prawns	12/AK/42	ND	ND
Prawns	12/AK/43	ND	ND
Prawns	12/AK/44	ND	ND
Prawns	12/AK/45	ND	ND
Prawns	12/AK/46	ND	ND
Prawns	12/AK/47	ND	ND
Prawns	12/AK/48	ND	ND

\* these are mean values of repeat duplicate analyses.  
 SEM = semicarbazide, which suggests use of nitrofurazone  
 AOZ = 3-amino-2-oxazolidone, which suggests use of furazolidone

 Indicates residues detection within expected limits

 Indicates a residue in excess of the MRL