











CCD lethelity in column	r/T	Strain designation	Lethality in salmon # dead (dod)
ECP lethality in salmon		NCIMB 13584	2/2 (2,2)
0.1 ml i.p. injection		LFI 5006	2/2 (2,2) 2/2 (2,3)
		F288/95	1/2 (3)
		NVI 4731	2/2 (2,2)
		NVI 5433	0/2 (na)
		K58	$\frac{0}{2}(1a)$ 2/2 (2,3)
		K56	1/2 (4)
	M. viscosa	F-3-04	2/2 (2,2)
<ul> <li>ECPs of three <i>M. viscosa</i> strains non-lethal         <ul> <li>Two non-virulent Canadian salmon strains</li> <li>One low-virulent Norwegian salmon strain</li> </ul> </li> </ul>	S. salar origin	F-6-05	2/2 (2,2)
		990129-1/3B	2/2 (2,2)
		990129-1/3B	2/2 (2,2)
		MT 2528	2/2 (2,2) 2/2 (2,3)
		MT 2858	2/2 (2,3)
		5351	$\frac{2}{2}(2,3)$ 0/2 (na)
		5352	0/2 (na)
<ul> <li>ECPs of non-<i>M. viscosa</i> strains</li> </ul>	_		
non-lethal - No internal symptoms detected	M. viscosa non-S. salar	NVI 5450	2/2 (2,2)
		NVI 4917	2/2 (1,1)
		NVI 5168	2/2 (1,1)
		F162/01	2/2 (2,2)
		NVI 5482	2/2 (2,3)
		NVI 5204	2/2 (1,2)
		F57	2/2 (4.4)
	non-M. viscosa	NCIMB 1144	0/2 (na)
		JCM 10249	0/2 (na)
		88/411	0/2 (na)







































