

**Table 2. Production of *ftk*-like phenotype by the knockdown of *nkx2.5***

Amount of <i>nkx2.5</i> MO	No. injected	Phenotype, %		
		<i>ftk</i> -like	Wild-type	Nonspecific*
2 ng	249	35.7	63.4	0.8
4 ng	354	92.4	2.8	4.8
6 ng	228	93.0	0.9	6.1
Buffer-injected	106	0	100	0

\* Nonspecific phenotypes of tail or axis truncation.