Wholemount lacZ lineage tracing

This is best for lineage tracing of whole embryo ,
while BDA is much better for section.

	Solutions:
• Fix *β-gal* mRNA injected embryos in MEMFA for <u>20 min</u> or less. Note: Longer fixation will kill β-Gal protein.	**β-gal solution:**
• (Wash in PBS for 10 min at room temperature) x 4.	0.5M $K_3Fe(CN)_6$ 8 µl
• Stain in Xgal solution overnight at 4ºC or for 4 h at room temperature.	0.5M $K_4Fe(CN)_6$ 8 µl
• (Wash with PBS for 5 min at room temperature) x 2.	0.5M $MgCl_2$ 4 µl
• Re-fix in MEMFA for 2 h at room temperature.	Xgal (0.1g/ml in DMSO) 4 µl
	PBS 976 µl