LAMPIRAN

Lampiran 1. Denah Pengacakan

A3U1	A0U1	A1U3
A1U1	A2U1	A2U2
A0U3	A3U2	A3U3
A2U3	A0U2	A1U2

Lampiran 2. Sidik Ragam Nilai Total Bakteri Telur Itik Asin.

ANOVA

Hasil

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1308.250	3	436.083	2.243	.161
Within Groups	1555.613	8	194.452		
Total	2863.863	11			

Hasil

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
A3	3	8.3600	
A2	3	19.3200	19.3200
A1	3	23.8667	23.8667
A0	3		37.4800
Sig.		.228	.165

Means for groups in homogeneous subsets are displayed.

Lampiran 3. Sidik Ragan Nilai pH Telur Itik Asin.

HASIL PH

ANOVA

pH

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	.037	3	.012	14.301	.002
Within Groups	.006	7	.001		
Total	.043	10			

pH

Duncan

Perlakuan	N	Subset for alpha = 0.05	
		1	2
A3	2	6.1250	
A2	3	6.1400	
A1	3	6.1867	
A0	3		6.2733
Sig.		.052	1.000

Means for groups in homogeneous subsets are displayed.

Lampiran 4. Dokumentasi Kegiatan



Gambar 6. Menyiapkan alat dan bahan penelitian



Gambar 7. Penulisan perlakuan pada telur



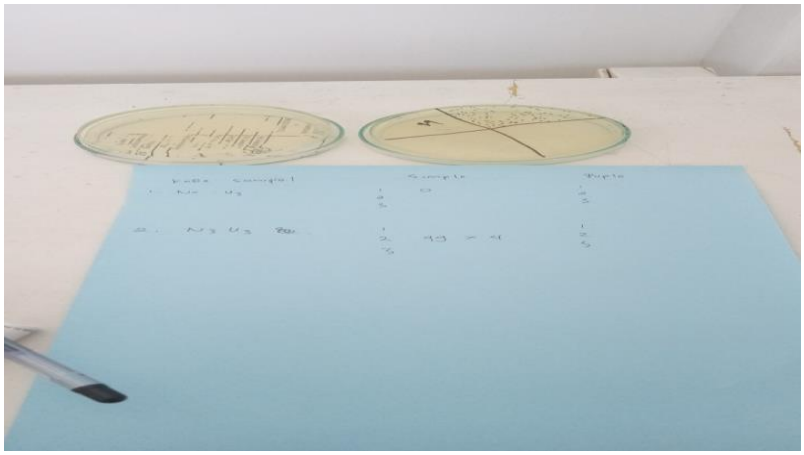
Gambar 8. Proses pencampuran adonan



Gambar 9. Hasil pemeraman selama 8 hari



Gambar 11. Pembuatan cairan sampel



Gambar 14. Menghitung jumlah total bakteri