

**Lampiran 3. Data volume produksi PET ( MT) dan  
Volume Bahan Baku Impor ( MT)**

58

No.	Bulan	Volume Produksi	Bahan Baku Impor
1	Januari 1996	4502.60	4667.00
2	Februari 96	3223.93	3769.00
3	Maret 96	2435.65	3265.00
4	Apr-96	2367.62	47.00
5	Mei 96	1347.96	40.00
6	Juni 96	997.98	586.00
7	Juli 96	7410.17	6797.00
8	Agustus 96	5977.39	7844.00
9	Sep-96	3948.70	3615.00
10	Oktober 96	3508.40	3983.00
11	Nopember 96	2303.00	3683.00
12	Desember 96	3811.80	3712.00
13	Januari 1997	1656.00	1000.00
14	Februari 97	2733.90	20.00
15	Maret 97	2194.95	.00
16	Apr-97	2464.43	.00
17	Mei 97	1374.87	1099.00
18	Juni 97	4783.00	7260.00
19	Juli 97	4127.90	6103.00
20	Agustus 97	2336.00	5219.00
21	Sep-97	2934.30	4395.00
22	Oktober 97	2984.00	3481.00
23	Nopember 97	5261.00	1945.00
24	Desember 97	7050.70	7704.00
25	Januari 1998	7616.00	9163.00
26	Februari 98	4773.90	6162.00
27	Maret 98	6861.40	8758.00
28	Apr-98	6909.00	.00
29	Mei 98	6019.00	13694.00
30	Juni 98	5475.40	7427.00
31	Juli 98	3415.00	3702.00
32	Agustus 98	3401.80	4089.00
33	Sep-98	4589.60	5022.00
34	Oktober 98	2186.20	2709.00
35	Nopember 98	3397.86	4536.00
36	Desember 98	6403.32	8163.00
37	Januari 1999	5279.64	13305.00
38	Februari 99	3161.94	1295.00
39	Maret 99	3790.08	5273.00
40	Apr-99	4850.00	5495.00
41	Mei 99	7217.60	7928.00
42	Juni 99	7248.52	7795.00
43	Juli 99	4504.28	5496.00
44	Agustus 99	4970.70	5298.00
45	Sep-99	2140.40	2631.00
46	Oktober 99	4297.00	4933.00

51	Maret 00	7244.20	8517.00
52	Apr-00	6907.00	8963.00
53	Mei 00	5922.50	7244.00
54	Juni 00	4586.40	5309.00
55	Juli 00	7403.00	8622.00
56	Agustus 00	7343.50	4829.00
57	Sep-00	6407.80	7836.00
58	Oktober 00	6758.20	7625.00
59	Nopember 00	7241.70	7647.00
60	Desember 00	6475.00	8355.00
61	Januari 2001	7245.60	8421.00
62	Februari 01	4971.40	6167.00
63	Maret 01	6745.10	11279.00
64	Apr-01	6777.50	8104.00
65	Mei 01	6634.10	8876.00
66	Juni 01	7294.30	8322.00
67	Juli 01	7262.74	8472.00
68	Agustus 01	7118.60	8777.00
69	Sep-01	7100.88	8861.00
70	Oktober 01	7038.68	9393.00
71	Nopember 01	6856.76	8161.00
72	Desember 01	4027.48	4690.00

## ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	160345099.464	1	160345099.464	102.899	.000(a)
	Residual	109079048.867	70	1558272.127		
	Total	269424148.330	71			
a Predictors: (Constant), B.BK.IMP						
b Dependent Variable: PROD						

## Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2296.220	305.295		7.521	.000
	B.BK.IMP	.474	.047	.771	10.144	.000
a Dependent Variable: PROD						

## Casewise Diagnostics(a)

Case Number	Std. Residual	PROD
28	3.695	6909.00
a Dependent Variable: PROD		

## Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	2296.2200	8792.1104	5009.8379	1502.7913	72
Residual	-3327.9443	4612.7798	1.775E-12	1239.4856	72
Std. Predicted Value	-1.806	2.517	.000	1.000	72
Std. Residual	-2.666	3.695	.000	.993	72
a Dependent Variable: PROD					

## ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	160345099.464	1	160345099.464	102.899	.000(a)
	Residual	109079048.867	70	1558272.127		
	Total	269424148.330	71			

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b Dependent Variable: PROD

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