

DOLO-LICOBION 500 MG

MAD				
t	F	A	E = A-F	MAD
1	60	298	238	39.67
2	376	287	-89	14.83
3	276	329	53	8.83
4	460	315	-145	24.17
5	160	299	139	23.17
6	160	265	105	17.50
Total			301	
n			6	
MAD			50.1667	

MSE					
t	At	Ft	At -Ft	(At -Ft) ²	MSE
1	60	298	-238	56644	9440.67
2	376	287	89	7921	1320.17
3	276	329	-53	2809	468.17
4	460	315	145	21025	3504.17
5	160	299	-139	19321	3220.17
6	160	265	-105	11025	1837.50
Total				118745	
n				6	
MSE				19791	

MAPE						
t	At	Ft	At -Ft	At -Ft	(A _t -F _t)/A	MAPE
1	60	298	-238	238	3.97	396.67
2	376	287	89	89	0.24	23.67
3	276	329	-53	53	0.19	19.20
4	460	315	145	145	0.32	31.52
5	160	299	-139	139	0.87	86.88
6	160	265	-105	105	0.66	65.63
Total					6.24	
n					6	
MAPE					103.93	

PIROXICAM 20 MG

MAD					
t	A	F	E = A-F	RSFE Kumulat	MAD
1	61	71	-10	-10	1.67
2	90	66	24	14	4.00
3	90	66	24	38	4.00
4	61	71	-10	28	1.67
5	61	71	-10	18	1.67
6	61	7	54	72	9.00
Total			72		
n			6		
MAD			12		

MSE					
t	At	Ft	At -Ft	(At -Ft) ²	MSE
1	61	71	-10	100	16.67
2	90	66	24	576	96.00
3	90	66	24	576	96.00
4	61	71	-10	100	16.67
5	61	71	-10	100	16.67
6	61	7	54	2916	486.00
Total				4368	
n				6	
MSE				728	

MAPE						
t	At	Ft	At -Ft	At -Ft	(A _t -F _t)/A	MAPE
1	61	71	-10	10	0.16	16.39
2	90	66	24	24	0.27	26.67
3	90	66	24	24	0.27	26.67
4	61	71	-10	10	0.16	16.39
5	61	71	-10	10	0.16	16.39
6	61	7	54	54	0.89	88.52
Total					1.91	
n					6	
MAPE					31.84	

TREMENZA / EFLIN

MAD				
t	A	F	E = A-F	MAD
1	145	145	0	0.00
2	54	145	-91	15.17
3	246	130	116	19.33
4	145	147	-2	0.33
5	145	147	-2	0.33
6	145	147	-2	0.33
Total			19	
n			6	
MAD			3.16667	

MSE					
t	At	Ft	At -Ft	(At -Ft) ²	MSE
1	145	145	0	0	0.00
2	54	145	-91	8281	1380.17
3	246	130	116	13456	2242.67
4	145	147	-2	4	0.67
5	145	147	-2	4	0.67
6	145	147	-2	4	0.67
Total				21749	
n				6	
MSE				3625	

MAPE						
t	At	Ft	At -Ft	At -Ft	(A _t -F _t)/A	MAPE
1	145	145	0	0	0.00	0.00
2	54	145	-91	91	1.69	168.52
3	246	130	116	116	0.47	47.15
4	145	147	-2	2	0.01	1.38
5	145	147	-2	2	0.01	1.38
6	145	147	-2	2	0.01	1.38
Total					2.20	
n					6	
MAPE					36.64	