

Description	Planned Qu (48 wks)	Cat A 1 wk	Cat B 2 wks	Cat C 4 wks	Cat D 8 wks	Cat E 16 wks	Cat F 32 wks	Week Numbers				
								2	3	4	5	
PRT 100mg 5*10 T UA	3,000 PC					1000						
PRT 200mg 3*10 T UN 983	3,000 PC					1000						
PRT G 200mg 10*10 F NWZ	4,852 PC					1617						
PRT G F 200mg 1*10 PES	6,400 PC					2133						
PRT G 100mg 5*10 F NO	7,000 PC					2333						
PRT 100mg 10*10 T UN983	8,230 PC					2743						
PRT 100mg 5*10 T NO	9,000 PC					3000						
PRT 100mgRET 5*10 U17SH24	10,200 PC					3400						
PRT 200mg 30T-E	11,000 PC					3667						
PRT 200mg 3*10 F IQ MOH	14,642 PC					4881						
PRT 100mg 5*10 T RU	18,000 PC					6000						
PRT G100mg 10*10 F NWZ	19,410 PC					6470						
PRT 100mg 50T-F-H	20,000 PC					6667						
PRT G 100mg 5*10F UN Or	20,000 PC					6667						
PRT G F 200mg 3X10 TN	24,375 PC					8125						8125
PRT 100mg 2*10 T U17	25,000 PC					8333				8333		
PRT G 100mg 3*10 F R70	28,056 PC					9352			9352			
PRT G 200mg 10*10 F A	29,112 PC					9704		9704				
PRT 200mg 5*10 T IE	30,000 PC				5000			5000				
PRT 200mg 5*10 T PT	33,200 PC				5533				5533			
PRT 100mg 5*10 T HUN	34,000 PC				5667					5667		
PRT 100mg 10*10 T A	35,100 PC				5850							5850
PRT G 200mg 3*10F R70	36,000 PC				6000							
PRT G 100mg 10*10 F A	38,820 PC				6470							
PRT 100mg 3*10 T NL	48,000 PC				8000							
PRT G 200mg 3*10F UN094	48,900 PC				8150							
PRT G 100mg 5*10 F SA	50,000 PC				8333							
PRT 100mg 5*10 T IL	52,000 PC				8667							
PRT 100mg 5*10 T ZA	55,000 PC				9167							
PRT G 100mg 5*10 F HK	58,610 PC				9768							
PRT G 200mg 5*10F IE	58,705 PC				9784							9784
PRT G F 100mg 3X10 TN1	59,500 PC				9917					9917		
PRT G 100mg 5*10 F RU	60,000 PC				10000				10000			
PRT G 200mg 30F-F-H	64,700 PC				10783			10783				
PRT G 200mg 3*10 F NL	65,075 PC			5423					5423			
PRT G 100mg 5*10 F PT	65,200 PC			5433						5433		
PRT G 100mg 30F-F-H	66,000 PC			5500						5500		
PRT 100mg 50T-B	70,500 PC			5875					5875			
PRT G 100mg 5*10 F GR	78,020 PC			6502								6502
PRT G 100mg 5*10 F IE	78,210 PC			6518								6518
PRT G 100mg 5*10 F 983	80,000 PC			6667								6667
PRT G 100mg 5*10 F MA	80,500 PC			6708								6708
PRT G 100mg 5*10 F IL	88,000 PC			7333						7333		
PRT 100mg 10*10 T IE	90,000 PC			7500						7500		
PRT G 200mg 3*10 F R47	90,585 PC			7549					7549			
PRT 100mg 50 CPR CO	94,000 PC			7833					7833			
PRT G 200mg 3*10 F MA	97,700 PC			8142				8142				
PRT G 100mg 3*10 F NL	98,400 PC			8200					8200			



Description	Planned Qu (48 wks)														
		6	7	8	9	10	11	12	13	14	15				
PRT 100mg 5*10 T UA	3,000 PC														
PRT 200mg 3*10 T UN 983	3,000 PC														
PRT G 200mg 10*10 F NWZ	4,852 PC														
PRT G F 200mg 1*10 PES	6,400 PC														
PRT G 100mg 5*10 F NO	7,000 PC														2333
PRT 100mg 10*10 T UN983	8,230 PC												2743		
PRT 100mg 5*10 T NO	9,000 PC											3000			
PRT 100mgRET 5*10 U17SH24	10,200 PC										3400				
PRT 200mg 30T-E	11,000 PC									3667					
PRT 200mg 3*10 F IQ MOH	14,642 PC							4881							
PRT 100mg 5*10 T RU	18,000 PC					6000									
PRT G100mg 10*10 F NWZ	19,410 PC			6470											
PRT 100mg 50T-F-H	20,000 PC		6667												
PRT G 100mg 5*10F UN Or	20,000 PC	6667													
PRT G F 200mg 3X10 TN	24,375 PC														
PRT 100mg 2*10 T U17	25,000 PC														
PRT G 100mg 3*10 F R70	28,056 PC														
PRT G 200mg 10*10 F A	29,112 PC														
PRT 200mg 5*10 T IE	30,000 PC							5000							
PRT 200mg 5*10 T PT	33,200 PC								5533						
PRT 100mg 5*10 T HUN	34,000 PC									5667					
PRT 100mg 10*10 T A	35,100 PC										5850				
PRT G 200mg 3*10F R70	36,000 PC	6000											6000		
PRT G 100mg 10*10 F A	38,820 PC		6470												6470
PRT 100mg 3*10 T NL	48,000 PC			8000											
PRT G 200mg 3*10F UN094	48,900 PC					8150									
PRT G 100mg 5*10 F SA	50,000 PC					8333									
PRT 100mg 5*10 T IL	52,000 PC			8667											
PRT 100mg 5*10 T ZA	55,000 PC		9167												9167
PRT G 100mg 5*10 F HK	58,610 PC	9768											9768		
PRT G 200mg 5*10F IE	58,705 PC											9784			
PRT G F 100mg 3X10 TN1	59,500 PC										9917				
PRT G 100mg 5*10 F RU	60,000 PC								10000						
PRT G 200mg 30F-F-H	64,700 PC							10783							
PRT G 200mg 3*10 F NL	65,075 PC		5423						5423						5423
PRT G 100mg 5*10 F PT	65,200 PC			5433						5433					
PRT G 100mg 30F-F-H	66,000 PC			5500						5500					
PRT 100mg 50T-B	70,500 PC		5875							5875					5875
PRT G 100mg 5*10 F GR	78,020 PC					6502						6502			
PRT G 100mg 5*10 F IE	78,210 PC					6518						6518			
PRT G 100mg 5*10 F 983	80,000 PC					6667						6667			
PRT G 100mg 5*10 F MA	80,500 PC					6708						6708			
PRT G 100mg 5*10 F IL	88,000 PC			7333							7333				
PRT 100mg 10*10 T IE	90,000 PC			7500							7500				
PRT G 200mg 3*10 F R47	90,585 PC		7549							7549					7549
PRT 100mg 50 CPR CO	94,000 PC		7833							7833					7833
PRT G 200mg 3*10 F MA	97,700 PC	8142						8142					8142		
PRT G 100mg 3*10 F NL	98,400 PC		8200							8200					8200

Description	Planned Qu (48 wks)	6	7	8	9	10	11	12	13	14	15
		PRT 100mg 5*10 T PT	99,600 PC				8300				8300
PRT G 200mg 3*10 F SA	99,650 PC	8304				8304				8304	
PRT G 200mg 3*10 F RU	108,000 PC	9000				9000				9000	
PRT G 200mg 3*10 F IL	111,900 PC	9325				9325				9325	
PRT G 100mg 5*10 F R47	116,250 PC			9688				9688			
PRT G 200mg 3*10F UN983	130,400 PC	5433		5433		5433		5433		5433	
PRT 100mg 5*10 T U17	136,000 PC		5667		5667		5667		5667		5667
PRT 100mg 5*10 T R70	136,830 PC		5701		5701		5701		5701		5701
PRT 100mg 5*10 T SA	141,600 PC		5900		5900		5900		5900		5900
PRT G 200mg 50 F-B	146,715 PC	6113		6113		6113		6113		6113	
PRT G 100mg 50 F-B	166,210 PC		6925		6925		6925		6925		6925
PRT G 200mg 5*10 F PT	170,200 PC	7092		7092		7092		7092		7092	
PRT G 200mg 3*10F HU	195,350 PC	8140		8140		8140		8140		8140	
PRT 100mg 50T-F	279,504 PC	11646		11646		11646		11646		11646	
PRT G 200mg 3*10 F GR	310,340 PC	12931		12931		12931		12931		12931	
PRT 100mg 5*10 T IQ MOH	319,148 PC		13298		13298		13298		13298		13298
PRT 100mg 100T-E	419,256 PC		17469		17469		17469		17469		17469
PRT 100mg 5*10 T UN 094	421,336 PC		17556		17556		17556		17556		17556
PRT 200mg 30 CPR	465,840 PC	19410		19410		19410		19410		19410	
PRT G 100mg 5*10 F HU	471,410 PC	9821		9821		9821		9821		9821	9821
PRT G 200mg 3*10 F PL	488,375 PC	10174	10174	10174	10174	10174	10174	10174	10174	10174	10174
PRT G 200mg 3*10 F ZA	521,680 PC	10868	10868	10868	10868	10868	10868	10868	10868	10868	10868
PRT G 100mg 5*10 F PL	657,470 PC	13697	13697	13697	13697	13697	13697	13697	13697	13697	13697
PRT 100mg 50 CPR	725,592 PC	15117	15117	15117	15117	15117	15117	15117	15117	15117	15117
PRT G 100mg 30C/L	806,394 PC	16800	16800	16800	16800	16800	16800	16800	16800	16800	16800
PRT G 100mg 30F-F	905,800 PC	18871	18871	18871	18871	18871	18871	18871	18871	18871	18871
PRT G 200mg 30C/L	1,035,200 PC	21567	21567	21567	21567	21567	21567	21567	21567	21567	21567
PRT G 200mg 30F-F	1,196,950 PC	24936	24936	24936	24936	24936	24936	24936	24936	24936	24936
		269,822	271,551	271,207	271,545	268,051	268,447	267,054	267,696	265,899	267,217
	12,949,002										
		269771	269771	269771	269771	269771	269771	269771	269771	269771	269771
		100%	101%	101%	101%	99%	100%	99%	99%	99%	99%
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Description	Planned Qu (48 wks)	26	27	28	29	30	31	34	35	36	37
		PRT 100mg 5*10 T PT	99,600 PC				8300				8300
PRT G 200mg 3*10 F SA	99,650 PC	8304				8304				8304	
PRT G 200mg 3*10 F RU	108,000 PC	9000				9000				9000	
PRT G 200mg 3*10 F IL	111,900 PC	9325				9325				9325	
PRT G 100mg 5*10 F R47	116,250 PC			9688				9688			
PRT G 200mg 3*10F UN983	130,400 PC	5433		5433		5433		5433		5433	
PRT 100mg 5*10 T U17	136,000 PC		5667		5667		5667		5667		5667
PRT 100mg 5*10 T R70	136,830 PC		5701		5701		5701		5701		5701
PRT 100mg 5*10 T SA	141,600 PC		5900		5900		5900		5900		5900
PRT G 200mg 50 F-B	146,715 PC	6113		6113		6113		6113		6113	
PRT G 100mg 50 F-B	166,210 PC		6925		6925		6925		6925		6925
PRT G 200mg 5*10 F PT	170,200 PC	7092		7092		7092		7092		7092	
PRT G 200mg 3*10F HU	195,350 PC	8140		8140		8140		8140		8140	
PRT 100mg 50T-F	279,504 PC	11646		11646		11646		11646		11646	
PRT G 200mg 3*10 F GR	310,340 PC	12931		12931		12931		12931		12931	
PRT 100mg 5*10 T IQ MOH	319,148 PC		13298		13298		13298		13298		13298
PRT 100mg 100T-E	419,256 PC		17469		17469		17469		17469		17469
PRT 100mg 5*10 T UN 094	421,336 PC		17556		17556		17556		17556		17556
PRT 200mg 30 CPR	465,840 PC	19410		19410		19410		19410		19410	
PRT G 100mg 5*10 F HU	471,410 PC	9821		9821		9821		9821		9821	9821
PRT G 200mg 3*10 F PL	488,375 PC	10174	10174	10174	10174	10174	10174	10174	10174	10174	10174
PRT G 200mg 3*10 F ZA	521,680 PC	10868	10868	10868	10868	10868	10868	10868	10868	10868	10868
PRT G 100mg 5*10 F PL	657,470 PC	13697	13697	13697	13697	13697	13697	13697	13697	13697	13697
PRT 100mg 50 CPR	725,592 PC	15117	15117	15117	15117	15117	15117	15117	15117	15117	15117
PRT G 100mg 30C/L	806,394 PC	16800	16800	16800	16800	16800	16800	16800	16800	16800	16800
PRT G 100mg 30F-F	905,800 PC	18871	18871	18871	18871	18871	18871	18871	18871	18871	18871
PRT G 200mg 30C/L	1,035,200 PC	21567	21567	21567	21567	21567	21567	21567	21567	21567	21567
PRT G 200mg 30F-F	1,196,950 PC	24936	24936	24936	24936	24936	24936	24936	24936	24936	24936
		268,051	268,447	267,054	267,696	265,899	267,217	268,488	267,545	272,874	274,133
	12,949,002										
		269771	269771	269771	269771	269771	269771	269771	269771	269771	269771
		99%	100%	99%	99%	99%	99%	100%	99%	101%	102%
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Description	Planned Qu (48 wks)										
		38	39	40	41	42	43	44	45	46	47
PRT 100mg 5*10 T PT	99,600 PC		8300				8300				8300
PRT G 200mg 3*10 F SA	99,650 PC			8304				8304			
PRT G 200mg 3*10 F RU	108,000 PC			9000				9000			
PRT G 200mg 3*10 F IL	111,900 PC			9325				9325			
PRT G 100mg 5*10 F R47	116,250 PC	9688				9688			9688		
PRT G 200mg 3*10F UN983	130,400 PC	5433		5433		5433		5433		5433	
PRT 100mg 5*10 T U17	136,000 PC		5667		5667		5667		5667		5667
PRT 100mg 5*10 T R70	136,830 PC		5701		5701		5701		5701		5701
PRT 100mg 5*10 T SA	141,600 PC		5900		5900		5900		5900		5900
PRT G 200mg 50 F-B	146,715 PC	6113		6113		6113		6113		6113	
PRT G 100mg 50 F-B	166,210 PC		6925		6925		6925		6925		6925
PRT G 200mg 5*10 F PT	170,200 PC	7092		7092		7092		7092		7092	
PRT G 200mg 3*10F HU	195,350 PC	8140		8140		8140		8140		8140	
PRT 100mg 50T-F	279,504 PC	11646		11646		11646		11646		11646	
PRT G 200mg 3*10 F GR	310,340 PC	12931		12931		12931		12931		12931	
PRT 100mg 5*10 T IQ MOH	319,148 PC		13298		13298		13298		13298		13298
PRT 100mg 100T-E	419,256 PC		17469		17469		17469		17469		17469
PRT 100mg 5*10 T UN 094	421,336 PC		17556		17556		17556		17556		17556
PRT 200mg 30 CPR	465,840 PC	19410		19410		19410		19410		19410	
PRT G 100mg 5*10 F HU	471,410 PC	9821		9821		9821		9821		9821	
PRT G 200mg 3*10 F PL	488,375 PC	10174	10174	10174	10174	10174	10174	10174	10174	10174	10174
PRT G 200mg 3*10 F ZA	521,680 PC	10868	10868	10868	10868	10868	10868	10868	10868	10868	10868
PRT G 100mg 5*10 F PL	657,470 PC	13697	13697	13697	13697	13697	13697	13697	13697	13697	13697
PRT 100mg 50 CPR	725,592 PC	15117	15117	15117	15117	15117	15117	15117	15117	15117	15117
PRT G 100mg 30C/L	806,394 PC	16800	16800	16800	16800	16800	16800	16800	16800	16800	16800
PRT G 100mg 30F-F	905,800 PC	18871	18871	18871	18871	18871	18871	18871	18871	18871	18871
PRT G 200mg 30C/L	1,035,200 PC	21567	21567	21567	21567	21567	21567	21567	21567	21567	21567
PRT G 200mg 30F-F	1,196,950 PC	24936	24936	24936	24936	24936	24936	24936	24936	24936	24936
		271,987	272,821	269,822	271,551	271,207	271,545	268,051	268,447	267,054	267,696
	12,949,002										
		269771	269771	269771	269771	269771	269771	269771	269771	269771	269771
		101%	101%	100%	101%	101%	101%	99%	100%	99%	99%
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Description	Planned Qu (48 wks)	48	49	50	51	Total	
PRT 100mg 5*10 T UA	3,000 PC				1000	3000	100%
PRT 200mg 3*10 T UN 983	3,000 PC				1000	3000	100%
PRT G 200mg 10*10 F NWZ	4,852 PC			1617		4852	100%
PRT G F 200mg 1*10 PES	6,400 PC			2133		6400	100%
PRT G 100mg 5*10 F NO	7,000 PC		2333			7000	100%
PRT 100mg 10*10 T UN983	8,230 PC	2743				8230	100%
PRT 100mg 5*10 T NO	9,000 PC					9000	100%
PRT 100mgRET 5*10 U17SH24	10,200 PC					10200	100%
PRT 200mg 30T-E	11,000 PC					11000	100%
PRT 200mg 3*10 F IQ MOH	14,642 PC					14642	100%
PRT 100mg 5*10 T RU	18,000 PC					18000	100%
PRT G100mg 10*10 F NWZ	19,410 PC					19410	100%
PRT 100mg 50T-F-H	20,000 PC					20000	100%
PRT G 100mg 5*10F UN Or	20,000 PC					20000	100%
PRT G F 200mg 3X10 TN	24,375 PC					24375	100%
PRT 100mg 2*10 T U17	25,000 PC					25000	100%
PRT G 100mg 3*10 F R70	28,056 PC					28056	100%
PRT G 200mg 10*10 F A	29,112 PC					29112	100%
PRT 200mg 5*10 T IE	30,000 PC					30000	100%
PRT 200mg 5*10 T PT	33,200 PC					33200	100%
PRT 100mg 5*10 T HUN	34,000 PC					34000	100%
PRT 100mg 10*10 T A	35,100 PC					35100	100%
PRT G 200mg 3*10F R70	36,000 PC	6000				36000	100%
PRT G 100mg 10*10 F A	38,820 PC		6470			38820	100%
PRT 100mg 3*10 T NL	48,000 PC			8000		48000	100%
PRT G 200mg 3*10F UN094	48,900 PC				8150	48900	100%
PRT G 100mg 5*10 F SA	50,000 PC				8333	50000	100%
PRT 100mg 5*10 T IL	52,000 PC			8667		52000	100%
PRT 100mg 5*10 T ZA	55,000 PC		9167			55000	100%
PRT G 100mg 5*10 F HK	58,610 PC	9768				58610	100%
PRT G 200mg 5*10F IE	58,705 PC					58705	100%
PRT G F 100mg 3X10 TN1	59,500 PC					59500	100%
PRT G 100mg 5*10 F RU	60,000 PC					60000	100%
PRT G 200mg 30F-F-H	64,700 PC					64700	100%
PRT G 200mg 3*10 F NL	65,075 PC		5423			65075	100%
PRT G 100mg 5*10 F PT	65,200 PC			5433		65200	100%
PRT G 100mg 30F-F-H	66,000 PC			5500		66000	100%
PRT 100mg 50T-B	70,500 PC		5875			70500	100%
PRT G 100mg 5*10 F GR	78,020 PC				6502	78020	100%
PRT G 100mg 5*10 F IE	78,210 PC				6518	78210	100%
PRT G 100mg 5*10 F 983	80,000 PC				6667	80000	100%
PRT G 100mg 5*10 F MA	80,500 PC				6708	80500	100%
PRT G 100mg 5*10 F IL	88,000 PC			7333		88000	100%
PRT 100mg 10*10 T IE	90,000 PC			7500		90000	100%
PRT G 200mg 3*10 F R47	90,585 PC		7549			90585	100%
PRT 100mg 50 CPR CO	94,000 PC		7833			94000	100%
PRT G 200mg 3*10 F MA	97,700 PC	8142				97700	100%
PRT G 100mg 3*10 F NL	98,400 PC		8200			98400	100%

