CEPA iPhos		iPhos	Ring 4	Ring 3 Ring 2		Ring 1
	DR 48 30/450		SR 30/300	SR 30/300	SR 30/300	SR 30/300
		DR 32 30/450	SR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		SR 30/300	SR 30/300	SR 30/300	SR 30/300
		DR 32 30/450	SR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		SR 30/300	SR 30/300	SR 30/300	SR 30/300
DR 32 30/450			SR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		SR 30/300	SR 30/300	SR 30/300	SR 30/300
•		DR 32 30/450	SR 30/300	SR 30/300	SR 30/300	SR 30/300

CEPA iPhos			Ring 4	Ring 3	Ring 2	Ring 1
	DR 48 30/450		DR 30/300	SR 30/300	SR 30/300	SR 30/300
'	DR 32 30/450		DR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		DR 30/300	SR 30/300	SR 30/300	SR 30/300
DR 32 30/450			DR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		DR 30/300	SR 30/300	SR 30/300	SR 30/300
•		DR 32 30/450	DR 30/300	SR 30/300	SR 30/300	SR 30/300
	DR 48 30/450		DR 30/300	SR 30/300	SR 30/300	SR 30/300
•		DR 32 30/450	DR 30/300	SR 30/300	SR 30/300	SR 30/300

CEPA iPhos		Ring 4	Ring 3	Ring 2	Ring 1
	DR 48 30/450	SR 30/300	SR 30/300		
	DR 30/300	SR 30/300	SR 30/300		
	DR 48 30/450	SR 30/300	SR 30/300		
	DR 30/300	SR 30/300	SR 30/300		
	DR 48 30/450	SR 30/300	SR 30/300		
	DR 30/300	SR 30/300	SR 30/300		
	DR 48 30/450	SR 30/300	SR 30/300		
·	DR 30/300	SR 30/300	SR 30/300		

CEPA iPhos		Ring 4	Ring 3	Ring 2		Ring 1	
	DR 48 30/450		SR 30/300	SR 30/300			
'	_	DR /300	SR 30/300	SR 30/300			
DR 48 30/450			SR 30/300	SR 30/300			
•		OR /300	SR 30/300	SR 30/300			
	DR 48 30/450		SR 30/300	SR 30/300			
,		DR /300	SR 30/300	SR 30/300			
	DR 48 30/450		SR 30/300	SR 30/300			
•		OR /300	SR 30/300	SR 30/300			