

Rencana Kebutuhan RS Pramipexole Dihydrochloride Monohydrate		
NO	Analisa	mg
1	Analisis Identifikasi A (FT-IR)	13
2	Trial metode analisis penetapan kadar bahan baku Pramipexole Dihydrochloride	45
3	Validasi metode analisis penetapan kadar bahan baku Pramipexole Dihydrochloride	15
4	Trial metode analisis batas Pramipexole Related Compound D bahan baku	50
5	Validasi metode analisis batas Pramipexole Related Compound D bahan baku	10
6	Trial metode analisis cemaran organik bahan baku Pramipexole Dihydrochloride	56
7	Validasi metode analisis cemaran organik bahan baku Pramipexole Dihydrochloride	11
Total		200

Rencana Kebutuhan RS Pramipexole Related Compound A		
NO	Analisa	mg
1	Trial metode analisis penetapan kadar bahan baku Pramipexole Dihydrochloride	24
2	Validasi metode analisis penetapan kadar bahan baku Pramipexole Dihydrochloride	8
3	Trial metode analisis cemaran organik bahan baku Pramipexole Dihydrochloride	10
4	Validasi metode analisis cemaran organik bahan baku Pramipexole Dihydrochloride	3
Total		45

Rencana Kebutuhan RS Pramipexole Related Compound D		
NO	Analisa	mg
1	Trial metode analisis batas Pramipexole Related Compound D bahan baku	40
2	Validasi metode analisis batas Pramipexole Related Compound D bahan baku	35
Total		75

Rencana Kebutuhan RS Pramipexole for System Suitability		
NO	Analisa	mg
1	Trial metode analisis senyawa sejenis obat jadi Pramipexole ER Tablet 0.375 mg	125
2	Validasi metode analisis senyawa sejenis obat jadi Pramipexole ER Tablet 0.375 mg	25
Total		150

Rencana Kebutuhan RS Carbomer Homopolymer		
NO	Analisa	mg
1	Trial analisis bahan baku Carbomer Homopolymer	20
2	Analisis bahan baku Carbomer Homopolymer	20
3	Transfer metode analisis bahan baku Carbomer Homopolymer	20
4	Stok	40
Total		100