

Rencana Kebutuhan
RS L-Arginine

NO	Analisa	mg
1	Trial metode analisis cemaran organik bahan baku Arginine	40
2	Validasi metode analisis cemaran organik bahan baku Arginine	20
3	Transfer metode analisis cemaran organik bahan baku Arginine	40
4	Analisis cemaran organik bahan baku Arginine	100
Total		200

Rencana Kebutuhan
L-Lysine Hydrochloride

NO	Analisa	mg
1	Trial metode analisis cemaran organik bahan baku Arginine	40
2	Validasi metode analisis cemaran organik bahan baku Arginine	20
3	Transfer metode analisis cemaran organik bahan baku Arginine	40
4	Analisis cemaran organik bahan baku Arginine	100
Total		200

Rencana Kebutuhan
RS L-Sistein Hidroklorida

NO	Analisa	mg
1	Trial metode analisis cemaran organik bahan baku Sistein Hidroklorida	60
2	Validasi metode analisis cemaran organik bahan baku Sistein Hidroklorida	20
3	Transfer metode analisis cemaran organik bahan baku Sistein Hidroklorida	40
4	Analisis cemaran organik bahan baku Sistein Hidroklorida	80
Total		200