



ANALISA KEBUTUHAN REAGEN

Tanggal SPB : 15 Juli 2026

No. SPB :

1. Metanol (ex. Fisher Chemicals Cat: A4524 @4L)

Serapan Material	Jul 26	Ags 26	Sep 26	Okt 26	Nov 26	Des 26
Stok awal	16000 mL					
Aktual pemakaian						
Rencana kebutuhan			12000 mL			
Outstanding PO						
Rencana pemakaian	5500 mL	2000 mL	8500 mL	2500 mL	1500 mL	5600 mL
Stok sisa	10500 mL	8500 mL	12000 mL	9500 mL	8000 mL	2400 mL

Note : sisa untuk stok reagen tahun 2026

Klaten, 14 Juli 2026

Disusun oleh,

Nilam Wardah

Diperiksa Oleh,

Yeni Tri Hastuti

Pauljanto

Disetujui oleh,

Suherman



Perhitungan :

Juli	Agustus	September
Stabilitas = 1 sampel x 150 mL = 150 mL Valpro = 30 sampel x 150 mL = 4500 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 5400 mL ~ 5500 mL	Stabilitas = 6 sampel x 150 mL = 900 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 1650 mL ~ 2000 mL	Stabilitas = 19 sampel x 150 mL = 2850 mL ~ 3000 mL Valpro = 30 sampel x 150 mL = 4500 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 8250 mL ~ 8500 mL
Oktober	November	Desember
Stabilitas = 10 sampel x 150 mL = 1500 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 2250 mL ~ 2500 mL	Stabilitas = 3 sampel x 150 mL = 450 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 1200 mL ~ 1500 mL	Stabilitas = 2 sampel x 150 mL = 300 mL Valpro = 30 sampel x 150 mL = 4500 mL Bahan Baku = 5 sampel x 150 mL = 750 mL Total = 5550 mL ~ 5600 mL