



Print 21-Apr-26
Time: 16:08:12

QC

Dibuat	Diperiksa	Accounting/Finance	Menyetujui
 21/04/2024 Wasek	 21/04/24 Oka		

Merah (Accounting/Finance)

ANALISA PERMINTAAN BARANG

Tgl SPB : 21-Apr-26

No.SPB : RQ000649

Status : Planned MRP

No	Kode Barang	Nama Barang	Stok Saat ini (A)	Rencana Kebutuhan (B)	Sisa Planned	Kekurangan (D)	Pending PR	Penerimaan PO	Jmh Permintaan Due Date	Realisasi Pembelian	Realisasi Produksi	Lead Time
1	IRE00097	Sodium 1-Octane Sulfonat Cat No. I	0.00	36.00 Dec-26	0.00	-36.00	0.0	0.0	50.00 gr Jun-26	0.00	0.00	126 hari

URAIAN : Untuk Produksi apa, Rencana kerja brp bulan, untuk kebutuhan brp batch , Barang yang diminta, Ukuran, Untuk Kebutuhan, Baru/Penggantian, Alasan-alasan kebutuhan, estimasi Harga, Budegt tersedia / Belum dll)

$D = A - B + C + E$

Packing Original: 1 Botol @25 Gr

Realisasi penggunaan:

- Des 2025: 3.24 Gr

- Jan 2026: 4.32

Rencana kebutuhan: 4 Gr/Bulan

Digunakan untuk analisa kadar bahan baku Thiamine HCl, Thiamine Mononitrate, Stabilita WS Thiamine HCl dan Stabilita WS Thiamine Mononitrate.

21/4/26
 21/4/26
 21/4/26

MRP Detail Report

MTM IDR

Page 1 / 2

4/21/2026

4:10:13 PM

Item Number IRE00097		Sodium 1-Octane Sulfonat Cat No.		Buyer/Planner		Site MTM	
Qty On Hand	0.0	UM	gr	Time Fence	0	Manufacturing Lead Time	0
Order Policy	POQ	Minimum Order	0	Safety Time	20	Pur/Mfg	P
Order Period	90	Maximum Order	0	Safety Stk	0	Inspect	No
Order Qty	0	Ord Mult	0	Yield%	100.00%	Inspect LT	7
Issue Policy	Direct					Cumulative Lead Time	0
						BOM/Formula Code	
						MRP Required	No
						Mstr Sched	Yes
						Plan Orders	Yes

Due Date	Gross Reqmt	Scheduled Receipt	Projected Qty OH	Planned Order(Due)	Details
4/27/2026	4.00		-4.00		Forecast
5/25/2026	4.00		-8.00		Forecast
6/8/2026			42.00	50.00	Requisition: RQ000649
6/29/2026	4.00		38.00		Forecast
7/27/2026	4.00		34.00		Forecast
8/31/2026	4.00		30.00		Forecast
9/28/2026	4.00		26.00		Forecast
10/26/2026	4.00		22.00		Forecast
11/30/2026	4.00		18.00		Forecast
12/21/2026	4.00		14.00		Forecast

Autand 2/26/26
OH

RENCANA KEBUTUHAN REAGEN UNTUK PENGUJIAN RUTIN

Sodium 1-Octanesulfonate

No	Penggunaan	Kebutuhan/batch	Jumlah Batch	Kebutuhan/tahun
1	Thiamine HCL (Kadar)	3 gram	4	12 gram
2	Thiamine Mononitrate (Kadar)	3 gram	2	6 gram
3	Thiamine HCL (Analisa Stabilita WS)	3 gram	4	12 gram
4	Thiamine Mononitrate (Analisa Stabilita WS)	3 gram	4	12 gram
		Total		42 gram

 21/04/26
 OR