

SURAT PERMINTAAN BARANG

No	Kode Barang	Nama Barang	Merk / Brand	Type	Spesifikasi	Satuan	Riwayat Pembelian				Stok Saat Ini	Minimum Stok	Jumlah Permintaan	No Justifikasi
							Tanggal	Jumlah	No SPB	Supplier				
1	IMO14020	Nozzle			Api Mesin Filling Ampoule (U.6A)	PCS	06-Aug-25	17	P25M0015	Hunan Sunlife Pharma Technol	0	16	24	SP-MECH-216
2	IMO14034	Nozzle			Washing Vial Dry Powder (U.6A)	PCS	06-Mar-24	24	P25M0003	HIGHFINE ENGINEERING LTD	0	36	54	SP-MECH-217
3	IMO14034	Nozzle			Washing Ampoule Hightfine (U.6A, SA & AS)	PCS	09-Oct-25	120	P25M0023	HIGHFINE ENGINEERING LTD	37	40	120	SP-MECH-218

Catatan :

Permintaan Spareparts Kategori Mechanical di atas,, Sudah berada pada minimum stock sehingga perlu diajukan terhadap Spareparts Kategori Mechanical di atas Tersebut.

SPAREPARTS CONTROLLER

AJKA AMIRIN

Asst. Manager

FIRMAN AB

MANAGER

HERMAWAN WIDYAPRASETYA

146436-021023-01



BIN CARD ENGINEERING

Nozzle Washing Ampul (Aseptic & Sterilisasi Akhir) "U/ Unit 6A"

NAMA BARANG : LOKASI : TM-2
KODE BARANG : MINIMUM STOK : 40
SATUAN : per ORDER QTY : 120

TGL	IN	OUT	JUMLAH	KETERANGAN
24/04 ²⁴	60		60	Wiratama Wanda
25/04 ²⁴		60	-	u/ mesin Ampul Unit 6A "080/PPB/ steril/11/24"
06/05 ²⁵	40		40	High-fine
27/5 ²⁵		30	10	u/ washing Ampul U6A "965/TK"
30/05 ²⁶	120		130	CHINA
03/06 ²⁵		60	70	u/ mesin Washing Aseptic Ampoule Unit 6A "0866"

TGL	IN	OUT	JUMLAH	KETERANGAN
20/02 ²⁶		5	65	BK-250
25/02 ²⁶		5	60	BK-284
13/09 ²⁶		5	55	BK-992.
20/09 ²⁶		1	54	BK-529
23/09 ²⁶		2	52	BK-541
15/10 ²⁰		5	47	BK-648
23/10 ²⁶		10	37	BK-838

**SPAREPARTS
JUSTIFICATIONS**

Nomor :
Tanggal : 11 November 2025
Revisi : 01

NAMA BARANG	Nozzle washing Vial Dry Powder U.6A steril
TYPE / BRAND	
DIGUNAKAN UNTUK	Washing Vial Dry Powder High Fine
PEMBELIAN	Import

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	PANJANG BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Washing Vial Dry Powder	Produksi U.6A Steril	1	36	36
TOTAL NOZZLE WASHING VIAL DRY POWDER U.6A STERIL TERPASANG					36 Pcs

A	Mean Time Between Failure (MTBF)	3 Months
B	MTBF Assumption	3 Months
C	Avarage Months consumption	36 Pcs/ 3 Months = 12 Pcs
D	Lead Time	3 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 12 \times 3 = 36 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 36 = 54 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
36	54

Di Susun Oleh	Diperiksa		Mengetahui
 Azim	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor :
		Tanggal : 17 Juni 2025
		Revisi : 00

NAMA BARANG	Nozzle Washing Ampoule HighfineU.6A (Aseptic & Sterilisasi Akhir)
TYPE / BRAND	
DIGUNAKAN UNTUK	Washing Ampoule Highfine
PEMBELIAN	Import

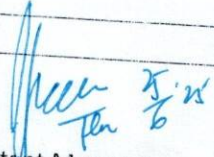
NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	PANJANG BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Washing Ampul Highfine	Produksi U.6A Steril	2	60	120
TOTAL NOZZLE WASHING AMPOULE HIGHFINE U.6A STERIL TERPASANG					120 Pcs

Sumber	Jabatan	Paraf
Aim Abdurrahim	Foreman Maintenace Steril	<i>AAM</i>
Syahri Purnama S	Supervisor Steril U.6A	<i>SYH</i>

A	Mean Time Between Failure (MTBF)	12 Months
B	MTBF Assumption	12 Months
C	Avarage Months consumption	120 Pcs/ 10 Months = 10 Pcs
D	Lead Time	4 Months (From SPB) [Import from cina]
E	Decide to maintain minimal stock	(C x D) = 10 x 4 = 40 Pcs
F	Decide to maintain Order Point (1 Years Consumption)	(12 x C) = 12 x 10 = 120 Pcs

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
40	120

Di Susun Oleh	Diperiksa		Mengetahui
			
	Supervisor Compliance	Assistant Manager	Engineering Manager

SPAREPARTS JUSTIFICATIONS

Nomor :
 Tanggal : 17 September 2024
 Revisi : 00

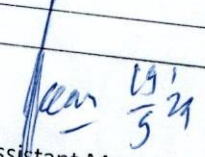
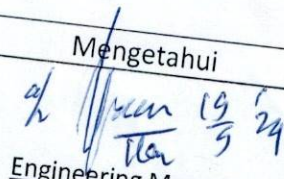
NAMA BARANG	Burner Nozzle Api
TYPE/MERK	Filling Ampul U.6A
DIGUNAKAN UNTUK	Filling Ampul High Fine
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	PANJANG BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Filling Ampul	Produksi U.6A Steril	2	24	48
TOTAL NOZZLE FILLING AMPUL HIGH FINE U.6A STERIL TERPASANG					48 Pcs

A	Mean Time Between Failure (MTBF)	6 Months
B	MTBF Assumption	6 Months
C	Avarage Months consumption	48 Pcs/ 6 Months = 8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 8 \times 2 = 16 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 16 = 24 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
16	24

Di Susun Oleh	Diperiksa		Mengetahui
			
	Supervisor Compliance	Assistant Manager	Engineering Manager