



PRODUCT SPESIFICATION

REFINED SALT PHARMA GRADE (PG)

NO.	PARAMETER	UNIT	Pharmacopoeia Indonesia VI SPECIFICATION
1	NaCl*	%	99 - 100,5
2	H ₂ O*		< 0,5
3	Iodides		Conforms
4	Bromides	ppm	≤ 100
5	Ca and Mg, as Ca*		≤ 100
6	Acidity 0,02 N/NaOH*	ml	≤ 0,5
7	Alkalinity 0,02 N/HCl*		≤ 0,5
8	Ferrocyanides**		Conforms
9	Ba**	ppm	Conforms
	As**		≤ 1
	Fe**		< 2
	Pb**		< 5
10	SO ₄ **		< 200
11	Taste		Salty
	Color		White
12	Bacterial Endotoxins (Pyrogen)**	EU/g	< 5
13	Total plate count**	CFU/gr	< 100
14	Yeasts**	CFU/gr	< 100
15	Molds**	CFU/gr	< 100
16	<i>Staphylococcus aureus</i> **	/gr	Negative
17	<i>Salmonella sp.</i> **	/10 gr	Negative
18	<i>Escherichia coli</i> **	/gr	Negative
19	<i>Pseudomonas aeruginosa</i> **	/gr	Negative

* Meet requirement Pharmacopoeia Indonesia VI

** Based on third party laboratory (Sucofindo & Saraswanti Indo Genetech)

PRODUCT DESCRIPTION:

REFINED SALT PHARMA GRADE (PG)

Refined Salt Pharma Grade is Pharmaceutical Grade Sodium Chloride that produced by PT UNIChemCandi Indonesia since 2019. This product has high purity that produced by refinery technology so this product is suitable for the pharmaceutical industries. Our product was compliance with Pharmacopoeia Indonesia and US.Pharmacopoeia.

COUNTRY OF ORIGIN:

Made In Indonesia



SUITABLE USES:

- Haemodialysis
- Oral Rehydration Salts
- Oral Tablets
- Dietary Formulations
- Infant Formulations

HIGH QUALITY, HIGH PURITY SODIUM CHLORIDE FEATURES:

- Pyrogen Free
- Oigin Material: Sea Salt
- Low Heavy Metals

CERTIFICATION:

- FSSC 22000
- Halal
- SEDEX

PACKAGING:

25 Kg Multiwall paper sack with light gauge polyethylene liner
Outer: Kraft Paper Material 3 layers (Layer 1: 80 GSM, Layer 2 & 3: 75 GSM)
Inner: Polyethylene plastic 100 micron

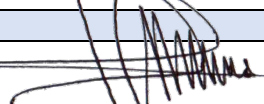
BATCH MARKS:

Batch marking on the packaging is in the form SADDMMYY

PALLETS:

25 Kg packs: Standard pallet configuration is 40 x 25 Kg bags (1 tonnes per pallet)

All Salt is wrapped and strapped on plastic pallets with a paper sheet between the pallet and the salt.

Authorised by:	Title:	Sign:	Date:
<i>Tulus Widyanata</i>	<i>Lab & QA Manager</i>		<i>9 November 2021</i>