

ORIGINAL

 Pakis Farmasi Raya	FORMULIR KERJA		Halaman 1/1
	ANALISA PERMINTAAN BARANG		No. Rev : 00
Department HR&GS		No. Dokumen : FOR-HG.045	Tanggal Efektif :
Dibuat oleh :	Disetujui oleh :	23 SEP 2025	
<i>ank 23/09</i> HR&GS Staff	 HR&GS Manager		

No	Nama Barang	Stok Saat ini (kg)	Rencana Kebutuhan (kg)	Kekurangan (kg)	Pending Penerimaan		Jumlah Permintaan (sak)
					Purchase Request	Purchase Order	
1	Paracetamol Ex : ANQIU LU'AN PHARMA CEUTICAL CO., LTD. No. 35, Weixu North Road, Anqiu City, Shandong Province, 262100 China	27,00	220,00	-193,00	-	-	8,00 a) 25 kg
MOQ : 25 kg Kebutuhan untuk produk - Pilot Paraltik Fast ✓ Kedatangan terakhir : 19-01-26 (300 kg) Note : Kebutuhan produk baru dan sisa untuk stok							

Dibuat Oleh


Al Dhino
Pelaksana PPIC

Diperiksa Oleh


Lidhia Handayani
Manager PPIC

 Paulianto Budi

Disetujui Oleh


Suherman
Plant Manager



安丘市鲁安药业有限责任公司
ANQIU LU'AN PHARMACEUTICAL CO., LTD.
 No. 33, Weixu North Road, Anqiu City, Shandong Province, 262100 China
 Tel: 86-536-4186559 Fax: 86-536-4190696
 E-mail: lu'an@luanpharm.com Http://www.luanpharm.com

Certificate of Analysis

Form No.: DW/BG/0200-01400

Product:	Paracetamol	COA No.:	2220250058
Batch No.:	2550053	Manufacturing Date:	2025.01.08
Quantity:	4000kg	Expiry Date:	2029.01.08
Packing:	25kg/fibre drum	Standard:	USP43
Tests	Specification	Test Reference	Results
Characteristic:	Appearance: White, odourless, crystalline or crystalline powder.	USP monograph for Acetaminophen	Conforms
	Solubility**: Freely soluble in alcohol; soluble in boiling water and in 1N sodium hydroxide.		Conforms
Identification:	A. Infrared Absorption <197K>	USP Monograph for Acetaminophen	Conforms
	B. The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the Assay.		Conforms
Loss on Drying:	≤0.5%	USP <731>	0.08%
Residue on Ignition:	≤0.1%	USP <281>	0.04%
Limit of free 4-Aminophenol:	≤0.005%	USP Monograph for Acetaminophen, HPLC method	ND*
Organic Impurity:	Related compound B: ≤0.05% (N-(4-Hydroxyphenyl) propanamide)	USP Monograph for Acetaminophen, HPLC method	0.005%
	Related compound C: ≤0.05% (N-(2-Hydroxyphenyl) Acetamide)		ND
	Related compound D: ≤0.05% (N-Phenylacetamide)		0.001%
	Related compound J: ≤ 0.001% (p-chloroacetanilide)		ND
	Individual unspecified impurity: ≤0.05%		0.008%
	Total impurities: ≤0.1%		0.018%
Assay:	98.0-102.0% (on the dried basis)	HPLC method	99.7%
Particle Size:	Min.80% pass through 100 mesh	Air Jet Sieve Method	Conforms
Residual Solvents:	Glacial acetic acid is used in Acetaminophen production, and it can be determined by Loss on Drying not more than 0.5%.		
Conclusion:	It conforms to USP43.		
QA Manager:	张宪鹏	Analyst:	Bar
		Checker:	Bar

*: ND means not detected.
 **: Skip test. It will be tested once a month.
 Manufacturer: Anqiu Lu'an Pharmaceutical Co., Ltd.

29/10/25
 EFA



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