



CERTIFICATE OF ANALYSIS

Product Name	Paraformaldehyde	Batch No.	JL20250614
CAS	30525-89-4	MF Date	JUN.14,2025
Packing	200KG/DRUM	Analysis Date	JUN.14,2025
Quantity	3000kg	Expiry Date	JUN.13,2027
ITEM	STANDARD		RESULT
Formaldehyde content (calculated as formaldehyde)% $\geq$	96.0%		96.7%
Appearance	White crystalline powder without visible impurities		White Powder
Dissolving time, min (42 °C water bath meter) $\leq$	45		35
Acidity (calculated as formic acid)% $\leq$	0.03		0.01
PH value (90g water+10g paraformaldehyde)	4.0-8.0		4.9
Degree of polymerization $\leq$	80		54
Fe $\leq$	0.002		0.001
Ash content $\leq$	0.3		0.16
Conclusion	Qualified		

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