KURITA AquaChemie

Finished Products - Quality Control Register

Date of Analysis	Test	Product : Kurita AC 4601.K		Parameters	Results
20/10/2026	1	Lot No: SA-29326-01	1	Appearance	Yellow liquid
		Production Date: 20/10/2026	2	pH (Neat)	13.22
		Operator:	3	Specific Gravity	1.312
		Quantity: 650 kg	4	% Cl = $\frac{13.3 \times 35.45 \times 0.1 \times 100}{1000 \times 0.8666}$	
		BIN : R-105	5	=	5.44 % (w/w)
QCR - No:- E4823/0			6	QC APPROVED	
This Finished product conforms/not conforms to Kurita's Corporate Specifications # (if yes enter "C"/ if not enter "N")		C			
Remarks		Conforms		Reviewed By: Sign: Date: 20/10/2026	
Sign					

Finished Products - Quality Control Register

Date of Receipt	Test	Product : Cetamine V211		Parameters	Results
21/10/2026	2	Lot No: SA-29426-01	1	Appearance	Colorless slightly opaque liquid.
		Production Date: 21/10/2026	2	pH (Neat)	12.41
		Operator: -	3	Specific Gravity	0.999
		Quantity: 11700.1 kg	4	PH (1%)	11.37
		BIN : R-105	5		
QCR - No:- E4827/0			6	QC APPROVED	
This Finished product conforms/not conforms to Kurita's Corporate Specifications # (if yes enter "C"/ if not enter "N")		C			
Remarks		Conforms		Reviewed By: Sign: Date: 21/10/2026	
Sign					

KURITA AquaChemie

Finished Products - Quality Control Register

Date of Analysis	Test	Product :- Cetamine V2-11		Parameters	Results
21/10/2026	1	Lot No: SA-29426-02	1	Appearance	Colorless slightly opaque liquid.
		Production Date: 21/10/2026	2	pH (Neat)	12.46
		Operator:-	3	Specific Gravity	0.998
		Quantity: 7200 Kg	4	pH (1%)	11.38
		BIN :- R-103	5		
QCR - No:- E4829/0			6	QC APPROVED	
This Finished product conforms/not conforms to Kurita's Corporate Specifications # (if yes enter "C"/ if not enter "N")		C			
Remarks Conforms				Reviewed By: Sign: Date: 21/10/2026	
Sign					

Finished Products - Quality Control Register

Date of Receipt	Test	Product :- Kenodex 4753		Parameters	Results
26/10/2026	2	Lot No: SA-29926-01	1	Appearance	Yellowish liquid.
		Production Date: 26/10/2026	2	pH (Neat)	13.24
		Operator:-	3	Specific Gravity	1.308
		Quantity: 2200 Kg	4		
		BIN :- R-103	5	QC APPROVED	
QCR - No:- E4831			6		
This Finished product conforms/not conforms to Kurita's Corporate Specifications # (if yes enter "C"/ if not enter "N")		C			
Remarks Conforms				Reviewed By: Sign: Date: 26-10-2026	
Sign					