

Selected for Market Potential and Unique Strengths



Product list_Chelating Agent

Product name	Composition	Appearance	Assay(%)	Chelating value as CaCO ₃ , mg/g	pH	Package size
CLEWAT N	EDTA · 2Na · 2H ₂ O	White crystalline powder	≥ 99.0	≥ 266.3	4.0 – 4.8	1kg × 10, 20kg
CLEWAT N Compliant with JSQI*	EDTA · 2Na · 2H ₂ O	White crystalline powder	≥ 99.0	-	4.3 – 4.7	1kg × 10, 20kg
CLEWAT N Compliant with JP*	EDTA · 2Na · 2H ₂ O	White powder	≥ 99.0	-	4.0 – 6.0	1kg × 10, 20kg
EDTA 3Na 2H ₂ O	EDTA · 3Na · 2H ₂ O	White crystalline powder	≥ 98.0	≥ 246.0 Reference Value	7.0 – 9.0	1kg × 10, 20kg
EDTA 3Na 2H ₂ O Compliant with JSQI*	EDTA · 3Na · 2H ₂ O	White crystalline powder	≥ 97.0	-	7.0 – 9.0	1kg × 10, 20kg
CLEWAT #300A	EDTA · 3Na · 3H ₂ O	White powder	≥ 95.0 Reference Value	≥ 230.0	7.0 – 9.0	20kg
CLEWAT DP80	DTPA · 5Na	Clear pale yellow liquid	≥ 36.0 Reference Value	≥ 80.0	11.5 – 13.5	20kg, 200kg, 1000kg
CLEWAT DP80 Compliant with JSQI*	DTPA · 5Na	Clear pale yellow liquid	36.0 – 42.0	-	11.0 – 13.0	20kg
CLEWAT K	EDTA-based blend	White crystalline powder	-	≥ 104.0	11.6 – 13.0	20kg
CLEWAT Bi-8000	HIDS · 4Na	Clear pale yellow liquid	49.0 – 55.0	≥ 142.0 Reference Value	9.0 – 11.0	20kg
				*JSQI = Japan Standards of Quasi-Drug *JP = Japan Pharmacopoeia		

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