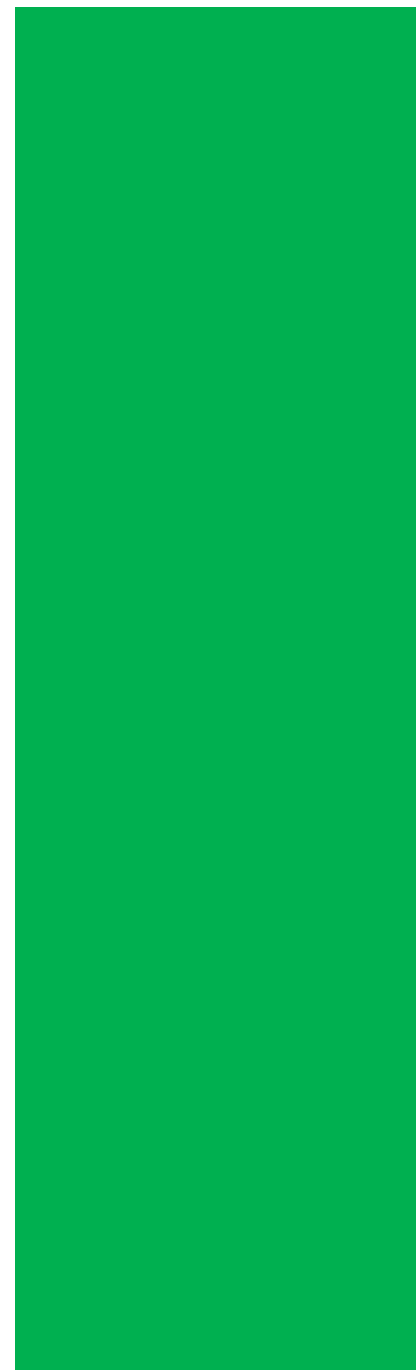




		/									20221220	20230116-0117	20230203	20230308
9	1/		Hg C b Cd Be Ba Ni Cr Cr6+ Se)	2	5	8 Cu40 Z Cd0.15 Ni0.5 A	5	5	1000		/			
10	£00			1	1	1					/			
11	2/			1	1						/		/	
12	20cm)			3	1	/					/	/	/	
13	1/		P NH3-N	3	1	/	1 4	2023 2	5 8 11	:180mg/L :355mg/L NH3-N :28mg/L P :/mg/L :20mg/L :100mg/L PH 6.5-8.5 450 1000 V	/	GB3 √18)	/	/
14	3/			1	1	/	1 4	2023 1	3 8 11					

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GB1484 GB/T 1 2017													
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