Certificate of Analysis			
ALLINE FOR			
Company	Alkaline for Life		
Product Name Bulk Prod # Lot Number Manufacture Date Best if Used By	Triple Detox + ILPE009 223907 Apr-23 Apr02025		
	Physical specifications (Composition/ID)		
Parameter Appearance Identification Average Weight Weight Variation Thickness Hardness Disintegration	Specification Off White Clear Coated Tablets Meets Standard 1670 mg/Tabs ± 5% NMT 2 of 20 tablets exceeds ± 5% and no tablet exceeds ± 10% of the average weight 0.34 + 0.050" 12.00 - 40.00 Kp NMT 45 Minutes	Result Complies Complies T745 mg Complies Complies Complies 36 Minutes	Method Organoleptic COQCL-00005/FT-NIR SOP-SSIL-000003 SOP-SSIL-000003 IL007/THICKNESS IL048/HARDNESS SOP-SSIL-000004/DT
	Heavy Metal Specifications (Contamination)		
Test Description Arsenic Cadmium Mercury Lead	Specification NMT 15 NMT 5 NMT 15 NMT 5	Result <15 <5 <15 <5	Method USP USP USP USP
Pack	aging Microbiological Specifications (Contamir	nation)	
Microbiology: Total Aerobic Plate Count Total Yeast and Mold <i>E. coli</i> <i>Salmonella</i> <i>Staphylococcus aureas</i>	Specification NMT 100,000 cfu/g NMT 1,000 cfu/g Absence in 10g Absence in 10g Absence in 10g	Result < 100,000 cfu/g < 1000 cfu/g Negative Negative Negative	Method BioLumix BioLumix BioLumix BioLumix BioLumix
Com	ponent Specifications by Input (Composition/I	Purity)	
Active Ingredients Vitamin C (I-ascorbate, corn-free, reduced) Vitamin C (from 150 mg of ascorbyl palmitate) Calcium (as citrate, fumarate, malate, succinate) Magnesium (as citrate, gumarate, malate, succinate,	Specification/Each Tablet Contains 32 30 50 mg 100 mg	Result 36 mg Complies 54 mg 138 mg	Method HPLC COQU-000009 ICP-MS ICP-MS
aspartate, & C16 and C18 alkyls) Choline (citrate) Inositol (pure crystalline) Glycine L-phenylalanine L-methionine L-cysteine HCI (anhydrous) L-cystine L-glutathione (99% reduced) L-aspartate (magnesium aspartate) Citrate (calcium & magnesium) Fumaate (calcium & magnesium) Malate (clacium & magnesium) Succinate (calciu & magnesium) Vegetable Fiber (organic croscarmellose) Natural Vanilla	35 mg 125 mg 125 mg 50 mg 75 mg 50 mg 12.5 mg 13 mg 72 mg 72 mg 72 mg 72 mg 72 mg 48 mg 20 mg	Complies Complies 59 mg Complies Complies Complies Complies Complies Complies Complies Complies Complies Complies Complies Complies Complies Complies	COU-000009 COQU-000009 HPLC COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009 COQU-000009

This product has been manufactured in accordance with the master formulation number listed above and in full compliance with cGMP requirements or their equivalent. The batch processing, packaging and analysis records were reviewed and found to be in compliance with cGMP.