

Certificate of Analysis



Company	Alkaline for Life
Product Name	Herbal Digest Drops
Bulk Prod #	90121
Lot Number	214526
Manufacture Date	Feb-22
Best if Used By	Feb-26

Physical specifications (Composition/ID)

Parameter	Specification	Result	Method
Appearance	Viscous cloudy mobile liquid; amber to brown	Complies	COQCL-000001/Organoleptic
Identification	> 0.9500	0.9996	COQCL-000002/FTIR
Odor	Characteristics	Complies	COQCL-000001/Organoleptic
pH	4.0 - 5.75	4.88	COQCL-000007/pH
Specific Gravity	1.1720 - 1.2440	1.2036	COQCL-000009/SG
Water Activity	Informational only	0.6308	COQCL-000098/Water

Heavy Metal Specifications (Contamination)

Test Description	Specification	Result	Method
Arsenic	NMT 15	<15	USP
Cadmium	NMT 5	<5	USP
Mercury	NMT 15	<15	USP
Lead	NMT 5	<5	USP

Packaging Microbiological Specifications (Contamination)

Microbiology:	Specification	Result	Method
Total Aerobic Plate Count	≤ 10,000 cfu/g	<10,000 cfu/g	COQCL-000501/BioLumix
Total Yeast and Mold	≤ 1,000 cfu/g	<1000 cfu/g	COQCL-000501/BioLumix
<i>E. coli</i>	Absent in 10 g	Negative/10g	COQCL-000501/BioLumix
<i>Salmonella</i>	Absent in 10 g	Negative/10g	COQCL-000501/BioLumix
<i>Staphylococcus aureus</i>	Absent in 10 g	Negative/10g	COQCL-000501/BioLumix

Component Specifications by Input (Composition/Purity)

Active Ingredients	Each Serving Size Contains (3 drops)	Result	Method
Angelica (<i>Angelica anranchangelica</i>) Root	6.7 mg	Complies	
Fennel (<i>Foeniculum vulgare</i>) Seed	5 mg	Complies	
Ginger (<i>Zingiber Ofificinale</i>) Root	5 mg	Complies	
Dandelion (<i>Taraxicum officinale</i>) Root	3.3 mg	Complies	
Burdock (<i>Arctium lappa</i>) Root	3.3 mg	Complies	
Yellow Duck (<i>Rumex crispul</i>) Root	1.7 mg	Complies	
Lime Oil	1.8 mg	Complies	
Rosemary Oil	1.3 mg	Complies	
Purified Water	41 mg	Complies	
Vegetable Glycerin (soy-free)	108 mg	Complies	

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.