

EUREKA Analytical	Eureka Analytical	EUREKA Lifesciences	EUREKA Environment
FOOD & NUTRACEUTICAL	PACKAGING	PHARMA	WATER, SOIL, H.WASTE
FSSAI, NABL, APEDA, EIC, IOPEPC, TEA BOARD	NABL (ISO 17025)	USFDA REGISTERED 21 CFR Compliance FDA NABL (ISO 17025)	NABL (ISO 17025)
KEY SERVICES	KEY SERVICES	KEY SERVICES	KEY SERVICES
Nutritional analyses for food, feed and dietary supplement as per FSSAI	Migration as per EC compliance	Nitrosamine (NDMA) using LCMS-MS	Water as per WHO 4 th Edition
Label analysis for Europe, USA, UNRS norms	Migration as per IS compliance	ETO in Packaging Material, Water and Others	Water as per USEPA 2015 Guidelines
Vitamins & Minerals testing	Migration as per US compliance	Extractable & Leachable Chemicals by DSC	Water as per IS 10500
Lipid profiling	Migration as per Japan compliance	Inorganic Impurity of RM & Drug Sub.(ICH Q3)	Water as per EC 98 compliance
Sugar profiling	Overall migration	Particle Size Using Malvern	Water for Process food Ind IS 4251
ETO	Specific Migration	Heavy & Trace Metals by ICPMS-ICH Q3D	Packaged Drinking Water IS 14543
Pesticide residue (~650 Analytes)	Residual Catalyst	Stability Study of the products	Packaged Natural Mineral Water IS 13428
Heavy Metals & Trace Metals	Microbiological Analysis	EC, USA, ROW Country specific Compliance	Microbiology – DNA Sequencing of Colonies
MOSH/ MOAH Analysis	DEHP	Analytical Method Development LCMS, HPLC, GCMS, UV, Chemical with traceability	Pesticide Residues (More than 600 pesticides in water)
Poly Aromatic Hydrocarbon	Antimony		Water for Contaminated Sites as per USEPA 8260 & USEPA 8270
Pyrazolidines Alkaloid	Bisphenol-A	Analytical Method Validation as per ICH Guideline on LCMS, HPLC, GC, UV, Chemical	VOC in Water as per USEPA 8260
Allergen testing	Barium		Fuel Oxygenates in Water as per USEPA 8015D
Acrylamide	Cobalt	Determination of Assay using UV, Chemical, Chromatography as per International Std	More than 600 pesticides in Soil (Organochlorine, Organophosphorus, Carbamates, Syn-thetic Pyrotheriids, Herbicides etc)
Dioxin and Furans, PCB	Copper		Heavy Metals and trace metals in Soil
Mycotoxin testing	Iron	Friability of Uncoated tablets, Bolus, Non Bolus as per National & International Std	Soil analysis for Micro & Macro nutrients
Veterinary drug residue analysis	Zinc		Contaminated Soil as per Dutch/Canadian Std
Microbiological Contaminants	Lithium	Description of RM, Suspension, Syrup, Tablet, Capsule, Granules, Pellets, Cream	Microbiological Studies in Soil & Water
Analyses of food for “Halal certification”	Manganese	Weight variation of tablets & capsules	OTHERS
Shelf life studies for all types of food	Limonene	Identification of RM, Suspension, Syrup, Tablet, Capsule, Granules, Pellets, Cream, Ointment using Chemically, UV, FTIR, ATR & Chromatography as per International Std	Haz Waste as per Sch II
Food safety audits as per FSSAI requirements	Benzene	Disintegration Test of empty Capsule, Capsule, Tablet, Bolus and Non Bolus	Used Oil & Waste Oil as per Sch V
Allergen testing like Gluten, mustard, milk peanut, soya, Lactose etc		Moisture, LOD, Ash, LOI, OR, SO etc	Surface Water as per Sch VI CPCB
Authenticity/Purity/DNA barcoding of Food, Spices, Herbs etc			
DELHI NCR (Kundli), BANGALORE, UNJHA, GUNTUR, MUMBAI	DELHI NCR (Kundli), BANGALORE	DELHI NCR (Kundli)	DELHI NCR (Kundli), BANGALORE