

Analysis	Method	TAT (Business Days)
Amino Acids		
Amino Acid (1)	Internal Method	10
Amino Acids (2-4)	Internal Method	10
Amino Acids (5-6)	Internal Method	10
Amino Acids (>6)	Internal Method	10
Amino acid Impurities	USP Monograph	10
Amino Acid Profile	Internal Method	10
Gamma-Aminobutyric Acid	Internal Method	10
Glutathion Impurities	USP Monograph	10
Glutathione	Internal Method	10
Tryptophan	Internal Method	10
Assay/Purity		
5-Hydroxytryptophan	Internal Method	10
5-Methyltetrahydrofolate	Internal Method	10
5-MTHF by LC-MS/MS	Internal Method	10
Acetyl Carnitine	Internal Method	10
Adenosine	Internal Method	10
Agaritine	Internal Method	10
Agmatine Sulfate	Internal Method	10
Agnuside	Internal Method	20
Alginic Acid	Internal Method	20
Alpha Lipoic Acid	Internal Method	10
Amygdalin	HPLC	20
Andrographolide	Internal Method	10
Anisidine Value by HPLC	Internal Method	10
Anthraquinone	External Method	15
Arbutin	Internal Method	15
Ashwagandha	HPLC	10
Asiaticoside	Internal Method	10
Aspartame	HPLC	10
Astaxanthin	Internal Method	10
Astragaloside	Internal Method	15
Aucubin	Internal Method	10
Bacosides	Internal Method	10
Baicalin	Internal Method	10
Benzoic Acid	Internal Method	20
Berberine	Internal Method	10
Betaine	Internal Method	10
Betaine	USP Monograph	20
Betamethasone Valerate	USP Monograph	20
Bilobalide	Internal Method	20
Black Cohosh	LCMS	10
Black Cohosh USP	USP Monograph	10
Boswellic Acid	Internal Method	10
Budesonide	USP Monograph	20
Butyric Acid	LCMS	15
Ca BHB-methylbutyrate	HPLC	10
Caffeine HPLC	Internal Method	10
Capsaicin	Internal Method	10
Carminic Acid	Internal Method	20
Carnitine Tartrate	Internal Method	10
Carnosic Acid	Internal Method	10
Carotenes	Internal Method	20
Carvacrol	Internal Method	10
Catechins HPLC	Internal Method	10
Celecoxib	USP Monograph	20
Chemical Fingerprinting	HPLC	10
Chloramphenicol	Internal Method	10
Chlorogenic Acids	Internal Method	10
Cholic Acid	Internal Method	20
Choline	Internal Method	10
Chondroitin Sulfate	AOAC	10
Chrysin	Internal Method	10
Cinnamaldehyde	GC FID	20
Cinnamic Acid	Internal Method	10
Citicoline	Internal Method	10
Citric Acid	Internal Method	10
Citrulline Malate	Internal Method	10

Analysis	Method	TAT (Business Days)
CLA	External Method	10
Clindamycin Phosphate	USP Monograph	20
Cnicin	Internal Method	20
Coenzyme-Q10	Internal Method	10
Cordycepin	Internal Method	10
Creatine	Internal Method	10
Curcuminoids	Internal Method	10
Cyclobenzaprine	USP Monograph	20
Diindolylmethane	Internal Method	10
Dimethyl Sulfoxide	GC FID	20
Dimethylethanolamine	Internal Method	15
Diosmin	Internal Method	15
Disulfiram	USP Monograph	20
DMAE Bitartrate	Internal Method	15
Echinacoside	Internal Method	20
Eleutherosides	Internal Method	10
Ellagic Acid	Internal Method	10
Ephedrine	Internal Method	10
Escin	Internal Method	10
Essential oils	Internal Method	10
Estradiol	USP Monograph	20
Ethanol	Internal Method	10
Ethyl Cellulose	HPLC	15
Ethylene Glycol	Internal Method	10
Eurycomanone	Internal Method	10
Famotidine	USP Monograph	20
Fatty Acid Profile	Internal Method	10
Fenusides	Internal Method	20
Flavonoids(Flavone glycosides)UAVIS	Internal Method	10
Forskolin	Internal Method	15
Furfuryl Alcohol	LCMS	20
Gallic Acid	Internal Method	15
Gamma Glutamylcysteines	Internal Method	20
Gamma Oryzanol	Internal Method	10
Gingerols	Internal Method	10
Ginkgo Terpenes	Internal Method	10
Ginkgoflavoglycosides	Internal Method	10
Ginkgolic Acids	Internal Method	20
Ginsenosides	Internal Method	10
Glucosamine	Internal Method	10
Glucosinolates	Internal Method	15
Glucuronic Acid	HPLC	20
Glycerin: Fatty acids and esters	USP Monograph	10
Glycerine	Internal Method	10
Glycerophosphocholine	Internal Method	15
Glycocyanine	Internal Method	20
Glycyrrhizinic Acid	Internal Method	10
Guggulsterones	Internal Method	10
Harpagoside	Internal Method	15
Hederacoside C	Internal Method	20
Hesperidin	Internal Method	10
Histamine	Internal Method	10
Homosalates	Internal Method	20
Honokiol	HPLC	20
Huperzine	Internal Method	10
Hydrocortisone	USP Monograph	20
Hydroxycitric Acid	Internal Method	10
Hydroxypropoxyl Groups	USP Monograph	10
Hyperosides	HPLC	20
Ibuprofen	USP Monograph	20
Icariin	Internal Method	15
Indole-3-carbinol	Internal Method	10
Inositol	Internal Method	10
Inositol Hexaniacinate	Internal Method	10
Inulin	Internal Method	10
Isoflavones	Internal Method	10
Isomalt	USP Monograph	15
Isomaltooligosaccharides	Internal Method	10

Analysis	Method	TAT (Business Days)
Isopropanol	Internal Method	10
Kavalactones	Internal Method	10
Ketoconazole Assay and Impurities	USP Monograph	15
Lactic Acid	Internal Method	10
Lactoferrin	Internal Method	10
L-Carnitine	Internal Method	10
Levetiracetam	USP Monograph	20
Ligustilide in Dong Quai	Internal Method	20
Lutein	Internal Method	10
Lycopene	Internal Method	10
Malic Acid	Internal Method	10
Melamine	Internal Method	15
Melatonin	Internal Method	10
Melatonin Related Compounds	USP Monograph	15
Meloxicam	USP Monograph	20
Menthol GC-FID	Internal Method	10
Methionine	USP Monograph	20
Methylsulfonylmethane (MSM)	Internal Method	10
Minoxidil	USP Monograph	20
Mogroside V	Internal Method	10
N-Acetyl Cysteine	Internal Method	10
N-Acetyl L-Tyrosine	Internal Method	15
N-Acetyl-Carnosine	Internal Method	20
N-Acetyl-D-Glucosamine	Internal Method	15
N-Acetyl-L-Carnitine	Internal Method	20
NADH	Internal Method	10
Nutrition Panel	Internal Method	10
Nicotinamide	External Method	10
Nitrofurans	Internal Method	10
Octacosanol	Internal Method	10
Oleuropein	Internal Method	15
Oligomers in Fish Oil	Internal Method	10
Oxaloacetic Acid	Internal Method	10
PABA (P-Amino Benzoic Acid)	USP Monograph	10
Palmitoylethanolamide	Internal Method	10
Paraben	Internal Method	20
Parthenolide	Internal Method	20
Patulin	Internal Method	10
Phenolic Acids	Internal Method	20
Phenoxyethanol	Internal Method	20
Phenylethylamine	Internal Method	20
Phospholipids	Internal Method	10
Phthalate Plasticizers	Internal Method	10
Phytosterol	Internal Method	10
Pinitol	Internal Method	10
Piperine	Internal Method	10
PQQ Sodium Salt	Internal Method	10
Pregnenolone	Internal Method	20
Proanthocyanidins	USP Monograph	10
Protodioscin	Internal Method	20
Pyrrrolizidin Alkaloids	Internal Method	10
Quercetin	Internal Method	10
Reishi	Internal Method	10
Resveratrol	Internal Method	10
Rosavin & Salidroside	Internal Method	10
Rosmarinic Acid	Internal Method	10
Rutin	Internal Method	10
S-Adenosyl-L-Methione (SAME)	Internal Method	10
S-Adenosyl-L-Methionine	USP Monograph	20
Salicin	Internal Method	10
Salicylic Acid	Internal Method	10
Saponins by HPLC	Internal Method	10
Schisandrin	Internal Method	10
Sennosides	Internal Method	10
Sesamin	Internal Method	20
Sildenafil Analogs	Internal Method	15
Sildenafil Citrate	USP Monograph	20
Sildenafil Citrate:Limit of Imidazole	USP Monograph	20

Analysis	Method	TAT (Business Days)
Silymarins	Internal Method	10
Sinigrin	Internal Method	20
Sterols	USP Monograph	20
Stevioside	Internal Method	10
Sucralose assay	USP Monograph	10
Sucralose USP Related Compounds	USP Monograph	15
Sugar Alcohols	Internal Method	10
Sugars	Internal Method	10
Sulforaphane	Internal Method	15
Synephrine	Internal Method	10
Terpene Lactones	Internal Method	10
THC by LCMS	Internal Method	10
Thujone	Internal Method	20
Thymoquinone	Internal Method	10
Total Fatty Acids	Internal Method	10
Total Phenols	Internal Method	15
Tramadol HCl	USP Monograph	20
Trans-Resveratrol	Internal Method	10
Triterpenes	Internal Method	10
Ubidecarenone	Internal Method	10
Ubidecarenone Chromatographic Purity	USP Monograph	15
Ubiquinol	Internal Method	10
Uniformity of Dosage	USP <905>	15
Ursolic Acid	Internal Method	10
Valerenic Acid	Internal Method	10
Vanillin	Internal Method	20
Vinpocetine	Internal Method	10
Vinylpyrrolidinone	Internal Method	20
Vitexin	Internal Method	15
Vitexin-2-O-Rhamnoside	Internal Method	10
Withanolides	USP Monograph	10
Yohimbine	Internal Method	15
Contaminants		
Aflatoxins	Internal Method	5
Co Q10 impurities proc. 1&2	USP Monograph	10
Creatinine	Internal Method	10
Foreign Matter	Internal Method	10
Glyphosate	Internal Method	10
Residual Solvents	Internal Method based on USP <467>	5
USP Pesticides with Bromide and Dithiocarbamate	Internal Method based on <USP <561>	10
USP Pesticides: Dithiocarbamate Fungicides	Internal Method based on USP <561>	5
USP Pesticides: Inorganic Bromide by GC-ECD	Internal Method based on USP <561>	5
USP Pesticides without Bromide and CS2	Internal Method based on USP <561>	5
Enzymes		
Amylase	FCC Monograph	10
Beta-Glucan	MEGAZYME_KIT	10
Cellulase	FCC Monograph	10
Lactase	Internal Method	10
Lactose	MEGAZYME_KIT	10
Lipase	FCC Monograph	10
Identification		
General ID A, B or C USP<191>	USP <191>	10
ID A, B or C USP UV-VIS	USP<197U> UV Absorbtion	10
ID A, B or C USP<201>	USP <201>	10
Identification by HPTLC	SOP6_377: HPTLC	10
Identification by TLC (non USP)	SOP6_107: Thin Layer Chromatography	10
Impurities by TLC	USP Monograph	10
Metals		
Common metals (1 metal)	Internal ICP-MS Method based on USP <232>/<233>	5
Common metals (2 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Common metals (3 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Common metals (4 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Common metals (>5 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Common metals (5 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals - Big 4 incl. As, Cd, Pb and Hg	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals - Big 4 + Cr	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals (1 metal)	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals (2 metals)	Internal ICP-MS Method based on USP <232>/<233>	5

Analysis	Method	TAT (Business Days)
Heavy Metals (3 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals (4 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy metals (5 metals)	Internal ICP-MS Method based on USP <232>/<233>	5
Heavy Metals Scan	Internal ICP-MS Method based on USP <232>/<233>	5
Microbiology		
Bacillus cereus	MFLP-42	5
Bacillus Viable	External Method	5
Bile Tolerant Gram Negative Bacteria	Internal Method Modified from USP <2021>/<2022>	5
Clostridium perfringens	MFHPB-23	5
E. coli	MFHPB-34	5
E. coli	MFHPB-19	5
E. coli	Internal Method Modified from USP <2021>/<2022>	5
E. coli	Internal Method Modified from USP <61>/<62>	5
E. coli	Internal Method Modified from EP 2.6.12/2.6.13	5
Enterobacteria/BTGN	Internal Method Modified from USP <2021>/<2022>	5
Enterobacteria/BTGN	Internal Method Modified from USP <61>/<62>	5
Enterobacteria/BTGN	Internal Method Modified from EP 2.6.12/2.6.13	5
Enterobacteriaceae/BTGN	AOAC 2003.01	5
Environmental Monitoring - Listeria	MFHPB 30	5
Environmental Monitoring - Salmonella	MFHPB-20	5
Environmental Monitoring - TAMC	Internal Method Modified from USP <2021>/<2022>	5
Environmental Monitoring - TYM	Internal Method Modified from USP <2021>/<2022>	5
Listeria m.	MFHPB-30	10
Micro Suitability testing	Internal Method based on USP<2021>	10
P. aeruginosa	MFLP-61	5
Pseudomonas	Internal Method Modified from USP <2021>/<2022>	5
Pseudomonas	Internal Method Modified from USP <61>/<62>	5
Pseudomonas	Internal Method Modified from EP 2.6.12/2.6.13	5
Salmonella	MFHPB-20	5
Salmonella	Internal Method Modified from USP <2021>/<2022>	5
Salmonella	Internal Method Modified from USP <61>/<62>	5
Salmonella	Internal Method Modified from EP 2.6.12/2.6.13	5
Staph. aureus	MFHPB-21	5
Staph. aureus	Internal Method Modified from USP <2021>/<2022>	5
Staph. aureus	Internal Method Modified from USP <61>/<62>	5
Staph. aureus	Internal Method Modified from EP 2.6.12/2.6.13	5
Sterility	USP 71	15
Total Coliforms	AOAC 991.14	5
Total Plate Count	MFHPB-18	5
Total Plate Count	Internal Method Modified from USP <61>/<62>	5
Total Plate Count	Internal Method Modified from USP <2021>/<2022>	5
Total Plate Count	Internal Method Modified from EP 2.6.12/2.6.13	5
Total Probiotic Count	SOP 13_2	5
Total Yeast and Mold	MFHPB-22	5
Total Yeast and Mold	Internal Method Modified from USP <61>/<62>	5
Total Yeast and Mold	Internal Method Modified from USP <2021>/<2022>	5
Total Yeast and Mold	Internal Method Modified from EP 2.6.12/2.6.13	5
Combo 1 - TPC, YM, S. aureus, E.coli, Salmonella	Internal Method Modified from USP <61>/<62> /<2021>/<2022>	5
Combo 2 - TPC, YM, S. aureus, E.coli, Salmonella and Pseudo.	Internal Method Modified from USP <61>/<62> /<2021>/<2022>	5
Combo 1 - TPC, YM, S. aureus, E.coli, Salmonella	Internal Method Modified from EP 2.6.12/2.6.13	5
Combo 1 - TPC, YM, S. aureus, E.coli, Salmonella	MFHPB - 18, 22, 21, 19/34 and 20	5
Physical Chemistry		
Acid Value	USP <401>	10
Acid Neutralizing Capacity	USP <301>	20
Acid Soluble Substances	FCC	20
Acidity_Alkalinity	USP Monograph	15
Aluminum Hydroxide	USP Monograph	20
Amino Acid USP Titration	USP Monograph	10
Anisdine Value	USP Monograph	10
Anthocyanins	Internal Method	10
Ash	AOAC 923.03	5
Ash	Internal Method	5
Ash	EP 2.8.1	5
Ash	EP 2.4.16	5
Astaxanthin	UV-Vis	10
Baclofen and Impurities	USP Monograph	20
Bacoside	UV-Vis	20

Analysis	Method	TAT (Business Days)
Bacosides	Gravimetry	20
Boswellia Serrata	Internal Method	10
Bulk Density	USP Monograph	20
Calcium Ascorbate	USP Monograph	10
Calcium Carbonate	USP Monograph	10
Calcium Citrate	USP Monograph	20
Calcium Gluconate anhydr./monohydr.	USP Monograph	15
Calcium Glucarate	USP Monograph	20
Calcium Lactate	USP Monograph	20
Carbonizable Substances	USP <271>	15
Castor Oil ID B	USP Monograph	20
Castor Oil ID C	USP Monograph	20
Chloride and Sulfate	USP<221>	10
Chondroitin Sulfate Sodium	USP Monograph	10
Citric Acid	USP Monograph	20
Collagen	Internal Method (TKN)	5
Color Gardner Test	AOCS Td 1a-64	10
Copper Gluconate	USP Monograph	20
Cysteine	USP Monograph	10
Dextrose Equivalent	USP Monograph	10
Dibasic calcium phosphate	USP Monograph	10
Disintegration	USP 701	5
Disintegration	USP<2040>	5
Disodium Phosphate	USP Monograph	20
Dissolution	USP<2040>	15
Electrophoretic Purity	USP Monograph	10
Ethyl Vanillin	USP Monograph	10
Eurypeptides	BCA Protein Kit	15
Fat (Manual)	Internal Method	5
Fat (Solvent)	Internal SOP based on AOAC 954.02 for solvent extraction and AOAC 960.39, 991.36, and 948.22 for Soxhlet Extraction	5
Ferrous Bisglycinate	Internal Method	20
Ferrous Gluconate	USP Monograph	10
Fibre	AOAC 2009.01	10
Fibre	AOAC 2011.25	10
Fibre	AOAC 985.29	10
Fibre	AOAC 991.43	10
Fibre	AOAC 991.43	10
Flash Point Determination	ASTM D 93-20	20
Free alkali and soluble salts	FCC Monograph	20
Free fatty acids	USP <401>	10
Free Phosphate	USP Monograph	20
Glucuronic Acid	UV-Vis	10
Gluten	ELISA	5
Hyaluronic acid	ELISA	10
Hydroxyl Value	USP <401>	10
Indole-3-butyric acid	UV-Vis	10
Inorganic Arsenic	Internal Method	15
Inositol Hexanicotinate	British Pharmacopoeia	10
Inulin Identification for Fructose/Glucose ratio	Megazyme Kit	10
Iodine Content	Internal Method	10
Iodine Value	USP <401>	10
Iron	USP <241> Iron	10
Lactose (Enzymatic)	MEGAZYME_KIT: Megazyme Test Kit	10
Lead as Impurity	USP Monograph	20
Limit of Chlorinated Compounds	USP Monograph	20
Limit of Iron III	USP Monograph Modified	15
Limit of Magnesium and Alkali Salts	USP Monograph	20
Limit of Protein	Internal Method	10
Limit of Sulfur	USP Monograph	20
Limit of Thiocyanates	USP Monograph	20
Loss on Drying	Internal Method	5
Loss on Ignition	Internal Method	20
L-Tyrosine	USP Monograph	10
Magnesium	USP Monograph	15
Magnesium Gluconate	USP Monograph	20
Magnesium Sulfate Heptahydrate	USP Monograph	20
Malic Acid	USP Monograph	20

Analysis	Method	TAT (Business Days)
Melting Point	USP <741>, Method 1	10
Melting Range	USP <741>, Method 1	20
Methylene Blue adsorption	External Method	20
Microcystin	ELISA	10
Minimum Fill	USP <755>	15
Moisture	Internal Method	5
Moisture and Volatile Matter	AOCS Ca 2b-38	15
Monobasic Potassium Phosphate	USP Monograph	20
Nitrogen	AOAC TKN	20
Organoleptic Description	Visual	5
Organoleptics for Packaging	Visual	5
Particle size	Sieve	10
Peppermint Oil Content	USP Monograph	20
Perchloric Acid	USP Monograph	10
Peroxide Value	USP Monograph for Gelatin with Test Strips	5
Peroxide Value	USP <401> Oils only	5
pH	pH	5
Pheophorbide	USP Monograph	10
Phycocyanin	UV-Vis	20
Polydextrose	USP Monograph	20
Polyphenols	Internal Method	10
Polysaccharide	Internal Method	10
Potassium Bicarbonate	USP Monograph	20
Potassium Chloride	USP titration	20
Potassium Citrate	USP Monograph	10
Potassium Gluconat	FCC Monograph	20
Potassium Iodide Assay and impurities	USP Monograph	15
Proanthocyanidins	Internal Method	10
Protein	Internal Method (TKN)	5
Reducing Substances	USP Monograph	15
Reducing Sugar	FCC	15
Refractive Index	USP<831>	10
Residue on Ignition	USP 281	5
Rupture Test	USP<2040>	10
Ruscogenin	UV-Vis	20
Saponification Value	USP <401>	10
Saponins UV	UV-Vis	10
Scorched Particles	Modified ADPI	10
Silymarins	UV-Vis	10
Sodium Ascorbate	USP Monograph	15
Sodium Bicarbonate	USP Monograph	15
Sodium Citrate	USP Monograph	10
Sodium Copper Chlorophyllin	Internal Method	15
Sodium Glucuronate	Internal Method	15
Sodium Hyaluronate	ELISA	10
Solubility in Alcohol	FCC Monograph	20
Specific Gravity	Based on USP 841	5
Starch	Megazyme Kit	15
Starch: oxidizing substances	USP Monograph	20
Sulphated ash	USP 281	5
Sulphites	MEGAZYME_KIT	10
Sulphur Dioxide	MEGAZYME_KIT	10
Tannins	UV-Vis	15
TOTOX - Peroxide + Anisidine Values	USP <401>	5
Tripotassium Citrate	USP Monograph	20
Trisodium Phosphate	USP Monograph	20
Unsaponifiable Matter	USP <401>	15
UV Absorbance	UV-Vis	10
Valeric Acid	Internal Method	20
Vanillin	USP Monograph	10
Viscosity	Brookfield	10
Volatile Oil	Internal Method	10
Water Activity	Internal Method	10
Water Content	USP <921>, I	10
Weight Variation	USP <2091>	5
Zinc Citrate	USP Monograph	20
Zinc Gluconate	USP Monograph	10

Analysis	Method	TAT (Business Days)
Vitamins		
Single Mix B analysis	Internal Method incl. B1, B2, B3, B5 and B6 - non-phosphate forms	10
2-3 Mix B testing	Internal Method incl. B1, B2, B3, B5 and B6 - non-phosphate forms	10
4-5 Mix B testing	Internal Method incl. B1, B2, B3, B5 and B6 - non-phosphate forms	10
Beta Carotene	Internal Method	10
Biotin	Internal Method	10
Niacin (from Inositol Hexanicotinate)	Internal Method	10
Riboflavin-2-Phospahte and/or Pyridoxal-5-Phosphate	Internal Method	10
Vitamin A	Internal Method incl. Palmitate, Acetate and Retinol	10
Vitamin B12	Internal Method HPLC-UV >50mcg/serving	5
Vitamin B12	Internal Method LC-MS <50mcg/serving	5
Vitamin B9 (Folic acid) by HPLC-UV	Internal Method	10
Vitamin B9 (Folic acid) by LC-MS	Internal Method	10
Vitamin C	Internal Method	10
Vitamin D	Internal Method	10
Vitamin E	Internal Method	10
Vitamin E Acetate by HPLC	Internal Method	10
Vitamin E by GC-FID	Internal Method	10
Vitamin E Succinate	Internal Method	10
Vitamin K	Internal Method	10
Vitamin K - Z-Isomer	USP Monograph	10
Sublet		
Acid Protease Acitivity	Internal Method	*
Alpha Galactosidase	Internal Method	*
Alpha-Amylase	Internal Method	*
Ammonium	FIASStar Flow Injector Analyzer	*
Bromelain & Papain	Internal Method	*
Bromide by IC	Ion Chromatography	*
Chloride	TM WET 012-10: APHA 4110 B/EPA 1311 (IC)	*
Chlorine	DPD (diethyl-p-phenylene diamine) Colorimetric/Titration	*
Conductivity	APHA 2510	*
Crystallinity	Internal Method	*
Hexavalent Chromium	Smartchem Discrete Analyzer	*
ID A or B USP IR	USP<197> IR spectroscopy	*
Lovastatin	Internal Method	*
Nattokinase	Internal Method	*
Nitrate/Nitrite by IC	Ion Chromatography	*
Optical Rotation	USP <781> Optical rotation	*
Pancreatic Amylase	Internal Method	*
Pancreatic Lipase	Internal Method	*
Pancreatic Protease	Internal Method	*
PCB and Dioxins (oils only)	GC-HR-MS	*
Pectinase	Internal Method	*
Protease	Internal Method	*
Radioactivity	Gamma Counter	*
Serrapeptase	Internal Method	*
Silica,Silicon and SiO2	Fusion ICP MS	*
Thiaminase	Internal Method	*
Titanium Dioxide	Fusion ICP-MS (Subcontracted)	*
Turbidity	Internal Method	*

*Labstat dba Labs-Mart qualifies all third party labs annually. TAT is subject to sublet facility.