

DIAGNOSTIC REPORT



SRL
Diagnostics

Cert. No. MC-2010

CLIENT CODE : C000101870

CLIENT'S NAME AND ADDRESS :

FPSC ALAKNANDA (S)
L-1/8A, OPP. RAGHUNATH MANDIR, NEAR KAVERI APARTMENT,
ALAKNANDA, KALKAJI,
NEW DELHI 110019
DELHI INDIA
11-26435543 9818015706

SRL LIMITED
PRIME SQUARE BUILDING,PLOT NO 1,GAIWADI INDUSTRIAL
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MUMBAI, 400062
MAHARASHTRA, INDIA
Tel : 1-800-222-000, Fax : 022 - 67801212
CIN - U74899PB1995PLC045956
Email : connect@srl.in

PATIENT NAME : SAMIR MODI

PATIENT ID : SAMI M855289130

ACCESSION NO : 0009UA056776

AGE : 51 Years

SEX : Male

DATE OF BIRTH :

DRAWN : 22/01/2021 13:04

RECEIVED : 22/01/2021 15:22

REPORTED : 28/01/2021 16:56

REFERRING DOCTOR : SELF

CLIENT PATIENT ID :

Test Report Status	Results	Biological Reference Interval	Units
Final			

EIA - INFECTIOUS SECTION

HELICOBACTER PYLORI IGM ANTIBODIES, SERUM

HELICOBACTER PYLORI IGM	5.20	Negative < 8.0 Indeterminate 8.0 - 12.0 Positive > 12.0	U/mL
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METHOD : ENZYME LINKED IMMUNOSSAY

HELICOBACTER PYLORI IGA ANTIBODIES, SERUM

HELICOBACTER PYLORI IGA	4.0	Negative < 8.0 Indeterminate 8.0 - 12.0 Positive > 12.0	U/mL
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METHOD : ENZYME LINKED IMMUNOSSAY

HELICOBACTER PYLORI IGG ANTIBODIES, SERUM

HELICOBACTER PYLORI IGG	3.7	Negative < 8.0 Indeterminate 8.0 - 12.0 Positive > 12.0	U/mL
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METHOD : ENZYME LINKED IMMUNOSORBENT ASSAY

Interpretation(s)

HELICOBACTER PYLORI IGM ANTIBODIES, SERUM-HELICOBACTER PYLORI IGM ANTIBODIES, SERUM

H. pylori, a previously obscure bacterium, has been associated with many of the most important diseases involving gastroduodenal tissue. H. pylori colonize the human stomach and once acquired, usually persist for life, unless eradicated by antimicrobial therapy. The organisms have been strongly associated with chronic superficial gastritis, chronic active gastritis, peptic/ duodenal ulcer disease and gastric malignancy. In fact, a wide body of evidence now indicates that H. pylori infection is a major cause of peptic ulcer disease and recommends that infected individuals with ulcers be treated to eradicate the organism. H. pylori infection also has been associated with the development of gastric non-Hodgkin's lymphomas and with gastric mucosa-associated lymphoid tissue (MALT) lymphoma (MALToma). Histopathological examination, bacterial culture, rapid urease testing, DNA probes, and PCR analysis of endoscopically excised gastric tissue can be performed to diagnose H. pylori infection. Alternatively noninvasive tests like Urea breath tests, serology, gastric juice PCR etc can be done. The choice of test used for diagnosis of H. pylori infection depends mostly on the clinical information sought and the local availability of individual tests.

Test Utility:

The simplest test for H. pylori infection is detection of antibodies to H. pylori. An initial infection is followed by IgM sero-conversion, with levels returning to baseline soon. Infected persons universally develop high-titer stable IgG and less frequently, IgA. In the absence of therapy, antibody levels remain elevated, perhaps for a lifetime. After therapeutic eradication of H. pylori, specific IgG and IgA levels tend to decrease, to approximately half of the pretreatment value within 6 months. Low levels of IgG tend to persist for months post-treatment. Thus, monitoring treatment using serology may be problematic unless the pre- and post-treatment sera can be directly compared. Recurrence of IgM positivity may also be seen after inadequate therapy.

Limitations:

Antibody tests should be used only as screening tests. A negative test in a patient with a low likelihood of infection predicts low probability of infection, and does not require further evaluation. Given the same patient, however, confirmation of a positive test may be desirable. In contrast, positive results in patients with peptic ulcer disease do not need confirmation, but sole reliance on a negative test would be inappropriate.

HELICOBACTER PYLORI IGA ANTIBODIES, SERUM-HELICOBACTER PYLORI IGA ANTIBODIES, SERUM

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Histopathological examination, bacterial culture, rapid urease testing, DNA probes, and PCR analysis of endoscopically excised gastric tissue can be performed

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Test Method: Enzyme Immuno-Assay

HELICOBACTER PYLORI IGG ANTIBODIES, SERUM-HELICOBACTER PYLORI IgG ANTIBODIES, SERUM

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Final

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Units

ALLERGY

ALLERGY PANEL 2 (29 ALLERGENS)

* NUTS

BRAZILNUT: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

CASHEW: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

PEANUT: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

* FRUITS

GRAPE: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

MANGO: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

* FOOD - VEG

CARROT: ALLERGEN SPECIFIC IGE	0.01	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

CASEIN: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

CAULIFLOWER: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

CHEESE CHEDDAR: ALLERGY SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

COCOA: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

COFFEE: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

GARLIC: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
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METHOD : FLUOROENZYME IMMUNOASSAY

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GLUTEN: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
BAKER'S YEAST: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
GREEN PEA: ALLERGY SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
LEMON: ALLERGEN SPECIFIC IGE	0.01	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
LETTUCE: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
MILK: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
MUSHROOM: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
ONION: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
POTATO: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
RICE: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
SESAME SEED: ALLERGEN SPECIFIC IGE	0.02	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
SOYABEAN: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
TOMATO: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
WHEAT: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
BRINJAL (SOLANUM MELONGE)	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			

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CHICK PEA (CICER ARIENTINUS)	0.01	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			
* FOOD - NON VEG			
EGG WHITE: ALLERGEN SPECIFIC IGE	0.00	< 0.1 - NEGATIVE > 0.1 - POSITIVE	kUA/L
METHOD : FLUOROENZYME IMMUNOASSAY			

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Units

* FOOD INTOLERANCE TEST**Interpretation Guidelines:****Foods which need to be avoided**PEA, EGG WHITE, SOYABEAN, BARLEY, COW MILK, CASHEW NUT, COLA NUT, AMARANTH, BRAZIL NUT, AGAR
AGAR, ALOE VERA, CORN (MAIZE), PLUM, PISTACHIO, YEAST (BREWER'S), MUSHROOM, YEAST (BAKER'S)**Foods which need to be Rotated**

WHEAT, MALT, CRANBERRY, TEA (GREEN)

- It is suggested to avoid positive foods completely for duration of at least 3 months to a year or until symptoms improve. This should be done under guidance of the nutritionists, who would also suggest a variety of healthy food alternatives
- Borderline foods are slightly above the normal values and ideally should be reduced to minimum in your diet. Alternatively rotation of borderline foods every 4 days can be also be tried. Consult your nutritionists for planning rotation
- Some of the individuals may show positive values for lots of food, which could be due to leaky gut. It is recommended to consult Dietician or a Gastroenterologist in such cases

Please Note : This test is not intended to replace medical advice. It does not diagnose allergies. Any proposed changes to the individual's diet should be discussed with nutrition expert or other health professional.

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FOOD	RESULT	FOOD	RESULT	FOOD	RESULT
AMARANTH	97	WINKLE	12	BARNACLE	5
PEA	92	GUAVA	12	SQUID	5
PLUM	81	PEANUT	12	LIME	5
CORN (MAIZE)	73	BLACKCURRANT	10	BASS	4
YEAST (BREWER'S)	72	NUTMEG	10	COCOA BEAN	4
BARLEY	64	SUNFLOWER SEED	10	TEA (BLACK)	4
SOYABEAN	64	CELERY	9	FLAX SEED	4
AGAR AGAR	64	POTATO	9	MARROW	4
MUSHROOM	60	GINKGO	8	DURUM WHEAT	4
YEAST (BAKER'S)	60	PEPPERMINT	8	ORANGE	4
COLA NUT	54	BEAN (WHITE HARICOT)	8	GLIADIN	4
PISTACHIO	39	COCKLE	8	PIKE	3
CASHEW NUT	39	OAT	8	PLAICE	3
EGG WHITE	34	MINT	8	CINNAMON	3
ALOE VERA	33	TIGER NUT	7	LEEK	3
BRAZIL NUT	33	ROSEMARY	7	CARP	3
COW MILK	32	MANGO	7	RYE FLOUR	3
MALT	30	GINGER	7	BETA-LACTOGLOBULIN	3
CRANBERRY	27	QUINOA	7	BEAN (BROAD)	3
TEA (GREEN)	24	BAYLEAF	7	HORSE	3
WHEAT	24	SOLE	6	FIG	3
BEAN (RED KIDNEY)	22	SPINACH	6	BUCKWHEAT	3
CANESUGAR	20	RICE	6	COD	2
SHEEP MILK	20	CAYENNE	6	NETTLE	2
MUSSEL	19	AVOCADO	6	RABBIT	2
RADISH	19	CUTTLEFISH	6	APPLE	2
HAZELNUT	18	OYSTER	5	PARSLEY	2
GOAT MILK	17	WHEAT BRAN	5	RHUBARB	2
ALMOND	17	OSTRICH	5	HERRING	2
CLAM	14	GINSENG	5	TANGERINE	2
MACKEREL	13	LENTIL	5	WALNUT	2
CASEIN	13	CRAB	5	CAROB	2

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POMEGRANATE	2	CABBAGE (RED)	0	TURBOT	0
CHARD	2	CAMOMILE	0	MILLET	0
RAPESEED	2	BLACKBERRY	0	MARJORAM	0
CABBAGE	2	BLUEBERRY	0	MULBERRY	0
PAPAYA	1	BRUSSEL SPROUT	0	MONKFISH	0
OX	1	ROCKET	0	LETTUCE	0
BASIL	1	SAFFRON	0	LEMON	0
RASPBERRY	1	SAGE	0	MACADAMIA NUT	0
RAZOR CLAM	1	PORK	0	LIQUORICE	0
TROUT	1	RED CHILLI	0	EGG YOLK	0
LYCHEE	1	REDCURRENT	0	THYME	0
BROCCOLI	1	SARDINE	0	TRANSGLUTAMINASE	0
TURNIP	1	CAPER	0	SPELT	0
ALGA ESPAGUETTE	1	CARROT	0	SWEET POTATO	0
OCTOPUS	1	COUSCOUS	0	MUSTARD SEED	0
PINE NUT	1	SESAME SEED	0	TAPIOCA	0
ALGA SPIRULINA	1	SHALLOT	0	SWORDFISH	0
HOPS	1	STRAWBERRY	0	DILL	0
GRAPEFRUIT	1	YUCCA	0	DATE	0
PINEAPPLE	1	WILD BOAR	0	DUCK	0
PERCH	0	TOMATO	0	DORADO	0
PEAR	0	SALMON	0	CORIANDER (LEAF)	0
PARTRIDGE	0	VEAL	0	COFFEE	0
PEACH	0	TURKEY	0	CUMIN	0
ONION	0	WATERCRESS	0	CUCUMBER	0
POLENTA	0	VENISON	0	KIWI	0
AUBERGINE	0	GARLIC	0	HONEY	0
BEEF	0	NECTARINE	0	OLIVE	0
BEETROOT	0	TARRAGON	0	LAMB	0
CHESTNUT	0	VANILLA	0	FENNEL (LEAF)	0
ALGA WAKAME	0	SCALLOP	0	EEL	0
BANANA	0	CHICKPEA	0	HAKE	0
BILLY GOAT	0	RAISIN	0	HADDOCK	0
BUFFALO MILK	0	TUNA	0	CLOVE	0

DIAGNOSTIC REPORT



SRL
Diagnostics

CLIENT CODE : C000101870

CLIENT'S NAME AND ADDRESS :

FPSC ALAKNANDA (S)
L-1/8A, OPP. RAGHUNATH MANDIR, NEAR KAVERI APARTMENT,
ALAKNANDA, KALKAJI,
NEW DELHI 110019
DELHI INDIA
11-26435543 9818015706

Cert. No. MC-2010

SRL LIMITED
PRIME SQUARE BUILDING,PLOT NO 1,GAIWADI INDUSTRIAL
ESTATE,S.V. ROAD,GOREGAON (W)
MUMBAI, 400062
MAHARASHTRA, INDIA
Tel : 1-800-222-000, Fax : 022 - 67801212
CIN - U74899PB1995PLC045956
Email : connect@srl.in

PATIENT NAME : SAMIR MODI

PATIENT ID : SAMI M855289130

ACCESSION NO : 0009UA056776 AGE : 51 Years SEX : Male

DATE OF BIRTH :

DRAWN : 22/01/2021 13:04

RECEIVED : 22/01/2021 15:22

REPORTED : 28/01/2021 16:56

REFERRING DOCTOR : SELF

CLIENT PATIENT ID :

Test Report Status	<u>Final</u>	Results	Units
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WATERMELON	0	COCONUT	0	ARTICHOKE	0
QUAIL	0	BEAN (GREEN)	0	ANISEED	0
ANCHOVY	0	CHERRY	0	CAULIFLOWER	0
ALPHA-LACTALBUMIN	0	CAVIAR	0	ASPARAGUS	0
APRICOT	0	CHICORY	0		
LOBSTER	0	CHICKEN	0		

200+	TYPE	Elevated(>30)	BorderLine(24-30)	Normal (<24)
EGG YOLK	DAIRY			0
SHEEP MILK	DAIRY			20
GOAT MILK	DAIRY			17
BETA-LACTOGLOBULIN	DAIRY			3
EGG WHITE	DAIRY	34		
CASEIN	DAIRY			13
BUFFALO MILK	DAIRY			0
COW MILK	DAIRY	32		
ALPHA-LACTALBUMIN	DAIRY			0
COD	FISH/SEAFOOD			2
PERCH	FISH/SEAFOOD			0
MUSSEL	FISH/SEAFOOD			19
SCALLOP	FISH/SEAFOOD			0
TUNA	FISH/SEAFOOD			0
CLAM	FISH/SEAFOOD			14
SALMON	FISH/SEAFOOD			0
RAZOR CLAM	FISH/SEAFOOD			1
WINKLE	FISH/SEAFOOD			12
PIKE	FISH/SEAFOOD			3
TURBOT	FISH/SEAFOOD			0
PLAICE	FISH/SEAFOOD			3
MACKEREL	FISH/SEAFOOD			13
ALGA SPIRULINA	FISH/SEAFOOD			1
CUTTLEFISH	FISH/SEAFOOD			6
EEL	FISH/SEAFOOD			0
DORADO	FISH/SEAFOOD			0

DIAGNOSTIC REPORT



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CAVIAR	FISH/SEAFOOD			0
COCKLE	FISH/SEAFOOD			8
CRAB	FISH/SEAFOOD			5
CARP	FISH/SEAFOOD			3
HADDOCK	FISH/SEAFOOD			0
ALGA ESPAGUETTE	FISH/SEAFOOD			1
BASS	FISH/SEAFOOD			4
LOBSTER	FISH/SEAFOOD			0
HERRING	FISH/SEAFOOD			2
SOLE	FISH/SEAFOOD			6
TROUT	FISH/SEAFOOD			1
HAKE	FISH/SEAFOOD			0
OCTOPUS	FISH/SEAFOOD			1
SWORDFISH	FISH/SEAFOOD			0
SQUID	FISH/SEAFOOD			5
OYSTER	FISH/SEAFOOD			5
BARNACLE	FISH/SEAFOOD			5
MONKFISH	FISH/SEAFOOD			0
ANCHOVY	FISH/SEAFOOD			0
SARDINE	FISH/SEAFOOD			0
ALGA WAKAME	FISH/SEAFOOD			0
MULBERRY	FRUIT			0
PINEAPPLE	FRUIT			1
PAPAYA	FRUIT			1
OLIVE	FRUIT			0
ORANGE	FRUIT			4
FIG	FRUIT			3
KIWI	FRUIT			0
BANANA	FRUIT			0
CHERRY	FRUIT			0
AVOCADO	FRUIT			6
CRANBERRY	FRUIT		27	
LIME	FRUIT			5
BLACKBERRY	FRUIT			0

DIAGNOSTIC REPORT



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Final		

BLUEBERRY	FRUIT			0
LEMON	FRUIT			0
BLACKCURRANT	FRUIT			10
DATE	FRUIT			0
APRICOT	FRUIT			0
APPLE	FRUIT			2
GUAVA	FRUIT			12
WATERMELON	FRUIT			0
MANGO	FRUIT			7
GRAPEFRUIT	FRUIT			1
PEACH	FRUIT			0
TOMATO	FRUIT			0
REDCURRANT	FRUIT			0
TANGERINE	FRUIT			2
POMEGRANATE	FRUIT			2
STRAWBERRY	FRUIT			0
RHUBARB	FRUIT			2
RASPBERRY	FRUIT			1
RAISIN	FRUIT			0
NECTARINE	FRUIT			0
PLUM	FRUIT	81		
PEAR	FRUIT			0
POLENTA	GRAIN			0
OAT	GRAIN			8
TRANSGLUTAMINASE	GRAIN			0
SPELT	GRAIN			0
WHEAT	GRAIN		24	
QUINOA	GRAIN			7
WHEAT BRAN	GRAIN			5
CORN (MAIZE)	GRAIN	73		
BUCKWHEAT	GRAIN			3
RICE	GRAIN			6
FLAX SEED	GRAIN			4
MALT	GRAIN		30	

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COUSCOUS	GRAIN			0
GLIADIN	GRAIN			4
DURUM WHEAT	GRAIN			4
MILLET	GRAIN			0
RYE FLOUR	GRAIN			3
BARLEY	GRAIN	64		
SAFFRON	HERBS/SPICES			0
CUMIN	HERBS/SPICES			0
SAGE	HERBS/SPICES			0
CORIANDER (LEAF)	HERBS/SPICES			0
ROSEMARY	HERBS/SPICES			7
CLOVE	HERBS/SPICES			0
PEPPERMINT	HERBS/SPICES			8
PARSLEY	HERBS/SPICES			2
MINT	HERBS/SPICES			8
NUTMEG	HERBS/SPICES			10
HOPS	HERBS/SPICES			1
BAYLEAF	HERBS/SPICES			7
RED CHILLI	HERBS/SPICES			0
DILL	HERBS/SPICES			0
GINSENG	HERBS/SPICES			5
BASIL	HERBS/SPICES			1
ALOE VERA	HERBS/SPICES	33		
GINKGO	HERBS/SPICES			8
ANISEED	HERBS/SPICES			0
CAMOMILE	HERBS/SPICES			0
GARLIC	HERBS/SPICES			0
CINNAMON	HERBS/SPICES			3
GINGER	HERBS/SPICES			7
VANILLA	HERBS/SPICES			0
TARRAGON	HERBS/SPICES			0
CAYENNE	HERBS/SPICES			6
LIQUORICE	HERBS/SPICES			0
MARJORAM	HERBS/SPICES			0

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NETTLE	HERBS/SPICES			2
THYME	HERBS/SPICES			0
MUSTARD SEED	HERBS/SPICES			0
BILLY GOAT	MEAT			0
OX	MEAT			1
OSTRICH	MEAT			5
LAMB	MEAT			0
VEAL	MEAT			0
BEEF	MEAT			0
PORK	MEAT			0
WILD BOAR	MEAT			0
TURKEY	MEAT			0
VENISON	MEAT			0
PARTRIDGE	MEAT			0
HORSE	MEAT			3
CHICKEN	MEAT			0
RABBIT	MEAT			2
DUCK	MEAT			0
QUAIL	MEAT			0
TIGER NUT	NUTS			7
PEANUT	NUTS			12
CASHEW NUT	NUTS	39		
HAZELNUT	NUTS			18
MACADAMIA NUT	NUTS			0
PINE NUT	NUTS			1
COCONUT	NUTS			0
PISTACHIO	NUTS	39		
BRAZIL NUT	NUTS	33		
ALMOND	NUTS			17
WALNUT	NUTS			2
TEA (BLACK)	OTHERS			4
CHESTNUT	OTHERS			0
MUSHROOM	OTHERS	60		
AGAR AGAR	OTHERS	64		

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TEA (GREEN)	OTHERS	24	
COFFEE	OTHERS		0
SESAME SEED	OTHERS		0
TAPIOCA	OTHERS		0
YEAST (BREWER'S)	OTHERS	72	
YEAST (BAKER'S)	OTHERS	60	
COCOA BEAN	OTHERS		4
HONEY	OTHERS		0
COLA NUT	OTHERS	54	
CAROB	OTHERS		2
CANESUGAR	OTHERS		20
RAPESEED	OTHERS		2
SUNFLOWER SEED	OTHERS		10
POTATO	VEGETABLES		9
CAULIFLOWER	VEGETABLES		0
SWEET POTATO	VEGETABLES		0
BEETROOT	VEGETABLES		0
RADISH	VEGETABLES		19
CABBAGE (RED)	VEGETABLES		0
MARROW	VEGETABLES		4
PEA	VEGETABLES	92	
CHARD	VEGETABLES		2
CELERY	VEGETABLES		9
CHICORY	VEGETABLES		0
LEEK	VEGETABLES		3
BRUSSEL SPROUT	VEGETABLES		0
AUBERGINE	VEGETABLES		0
LETTUCE	VEGETABLES		0
CHICKPEA	VEGETABLES		0
AMARANTH	VEGETABLES	97	
YUCCA	VEGETABLES		0
ROCKET	VEGETABLES		0
WATERCRESS	VEGETABLES		0
FENNEL (LEAF)	VEGETABLES		0

DIAGNOSTIC REPORT



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--------------------	---------	-------

ONION	VEGETABLES			0
CABBAGE	VEGETABLES			2
TURNIP	VEGETABLES			1
BROCCOLI	VEGETABLES			1
BEAN (GREEN)	VEGETABLES			0
CUCUMBER	VEGETABLES			0
CARROT	VEGETABLES			0
CAPER	VEGETABLES			0
SOYABEAN	VEGETABLES	64		
BEAN (WHITE HARICOT)	VEGETABLES			8
ASPARAGUS	VEGETABLES			0
LENTIL	VEGETABLES			5
BEAN (RED KIDNEY)	VEGETABLES			22
ARTICHOKE	VEGETABLES			0
SHALLOT	VEGETABLES			0
BEAN (BROAD)	VEGETABLES			3
SPINACH	VEGETABLES			6

End Of Report

Please visit www.srlworld.com for related Test Information for this accession
TEST MARKED WITH '*' ARE OUTSIDE THE NABL ACCREDITED SCOPE OF THE LABORATORY.

Dr. Ekta Patil,MD
Microbiologist

Dr. Aparna Bhanushali
Senior Research Scientist

Dr. Simi Bhatia, MD
(Reg.No. MMC59802)
Lab Director