



Report No. : 201909170253

Sample : HIMALYA HONEY
 Mfg. By : SOCIETE NATURELLE
 Supplied By : NS
 Submitted By : R.SINGH & CO.
 Address : S-18E SCHOOL BLOCK, SHAKARPUR, MOTHER DAIRY ROAD, NEW DELHI, DELHI- 110092

Recd. On : 17/09/2019
 Mfg lic. No. : NS
 Ref. No. : NS, DATE : 17/09/19

Batch No	Mfg. Date	Expiry Date	Batch Size	Sample Quantity
HS01/HS19	07/2019	NS	NS	750 gm

Date of start of analysis 17/09/2019 Date of completion of analysis 25/09/2019

Sample not drawn by laboratory.

Date :- 25/09/2019

S.No	Particulars	Details
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1	Description	Brown viscous liquid
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Result of Analysis

Sr.No	Parameter tested for	Unit of measurement	Results with corrected recovery along with level of recovery	Limit of determination/quantification: LOQ/CCAlpha/CCBeta, as applicable (e.g. LOQ in case of pesticides, CCBeta for Screening test, CAlpha for drug & contaminants, etc)	LOD, as applicable	Level of action (i.e. Concentration above which a result is deemed non-compliant) [µg/kg] e.g. MRL/MRPL/ML	Analytical Method (e.g. ELISA, Delvoset, Four Plate, TLC, HPLC, LC-MS-MS, etc.)	Specification standard/test method against which product tested like AOAC, BIS, in-house, etc.	Validation protocol (e.g. specify like 2002/657/EC, IUPAC, CODEX, etc.	Remarks (Conformity with the level of action)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

2	* Vinclozoline	µg/kg	Below Detection Limit	2.50	1.0	N.S.	GC-MS-MS	APL/CHE/STP -032	N.S.	-
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A6

3	Chloramphenicol	µg/kg	Below Detection Limit	0.2134	0.20	0.30	LC-MS-MS	APL/CHE/STP -132	EC no. 657/2002	Yes
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A6-Nitrofur Metabolites

4	1-aminohydantoin (AHD)	µg/kg	Below Detection Limit	0.5	N.S.	1.0	LC-MS-MS	APL/CHE/STP -128	EC no. 657/2002	Yes
5	3 - Amino - 5 - morpholinomethyl - 2 - oxazolidinone (AMOZ)	µg/kg	Below Detection Limit	0.5	N.S.	1.0	LC-MS-MS	APL/CHE/STP -128	EC no. 657/2002	Yes
6	3-amino-2-oxazolidinone (AOZ)	µg/kg	Below Detection Limit	0.5	N.S.	1.0	LC-MS-MS	APL/CHE/STP -128	EC no. 657/2002	Yes



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7	Semicarbazide (SEM)	µg/kg	Below Detection Limit	0.5	N.S.	1.0	LC-MS-M S	APL/CHE/STP -128	EC no. 657/2002	Yes
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A6-Nitroimidazoles

8	Metronidazole	µg/kg	Below Detection Limit	0.3011	N.S.	1.0	LC-MS-M S	APL/CHE/STP -064	EC no. 657/2002	Yes
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B1-Antibacterial Substances

9	Dihydrostreptomycin (including Streptomycin)	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	LC-MS-M S	APL/CHE/STP -030	EC no. 657/2002	Yes
10	Dihydrostreptomycin	µg/kg	Below Detection Limit	4.14	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -030	EC no. 657/2002	-
11	Streptomycin	µg/kg	Below Detection Limit	4.09	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -030	EC no. 657/2002	-
12	Sulfonamides (All Substances of Sulfonamides Group)	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	Yes
13	Sulfadimidine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
14	Sulfadiazine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
15	Sulfadimethoxine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
16	Sulfadoxine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
17	Sulfamethiazine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
18	Sulfanilamide	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-



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19	Sulfamerazine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
20	Sulfamethoxypyridazine	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
21	Sulfamethizole	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
22	Sulfathiazole	µg/kg	Below Detection Limit	1	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -065	EC no. 657/2002	-
23	Sum of chlorotetracycline and 4-epi - chlorotetracycline	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	Yes
24	Chlortetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-
25	4 - epichlortetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-
26	Sum of Oxytetracycline and 4-epi - oxytetracycline	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	Yes
27	Oxytetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-
28	4 - epioxytetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-
29	Sum of Tetracycline and 4-epi - tetracycline	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	Yes
30	Tetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-



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31	4 - epitetracycline	µg/kg	Below Detection Limit	4	N.S.	N.S.	LC-MS-M S	APL/CHE/STP -117	EC no. 657/2002	-
32	Tylosin A	µg/kg	Below Detection Limit	2.0	1.0	10.0	LC-MS-M S	APL/CHE/STP -082	EC no. 657/2002	Yes

B2c-Carbamates

33	* Carbaryl	µg/kg	Below Detection Limit	5	2.50	50.0	LC-MS-M S	APL/CHE/STP -035	SANTE/118 13/2017	Yes
34	* Carbofuran,	µg/kg	Below Detection Limit	5	2.50	50.0	LC-MS-M S	APL/CHE/STP -035	SANTE/118 13/2017	Yes
35	* Propoxur.	µg/kg	Below Detection Limit	5	2.50	10.0	LC-MS-M S	APL/CHE/STP -035	SANTE/118 13/2017	Yes

B2c-Pyrethroids

36	Cyfluthrin (sum of isomers)	µg/kg	Below Detection Limit	2.5	1.0	7.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
37	Cyhalothrin (sum of isomers)	µg/kg	Below Detection Limit	2.5	1.0	7.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
38	Cypermethrin (sum of isomers)	µg/kg	Below Detection Limit	2.5	1.0	17.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
39	Deltamethrin	µg/kg	Below Detection Limit	2.5	1.0	17.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
40	Fenvalerate (sum of RR, SS, RS and SR isomers)	µg/kg	Below Detection Limit	2.5	1.0	17.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
41	Permethrin (sum of isomers).	µg/kg	Below Detection Limit	2.5	1.0	17.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes

B2f-Other pharmacologically active substances

42	Amitraz	µg/kg	Below Detection Limit	25	10.0	200.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
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B3a-Organochlorine Compounds



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43	Aldrin & Dieldrin as dieldrin	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
44	Aldrin	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
45	Dieldrin	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
46	Chlorbenzilate	µg/kg	Below Detection Limit	2.5	1.0	20.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
47	DDT(sum of p,p-DDT o,p-DDT, p,p DDE, p,p TDE (DDD) Expressed as DDT)	µg/kg	Below Detection Limit	N.S.	N.S.	50.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
48	o,p'-DDD	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
49	o,p'-DDE	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
50	o,p'-DDT	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
51	p,p- DDD	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
52	p,p'-DDT	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
53	p,p-DDE	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
54	Endosulfan (sum of alpha & beta isomers and endosulfan sulphate exp. as endosulfan)	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes



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55	Alpha Endosulfan	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
56	Beta Endosulfan	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
57	Endosulfan Sulphate	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
58	HCH (Alpha & Beta)	µg/kg	Below Detection Limit	N.S.	N.S.	5.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
59	Alpha - HCH	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
60	Beta-HCH	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
61	Lindane (Gamma - HCH)	µg/kg	Below Detection Limit	2.5	1.0	10.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
62	Heptachlor (sum of heptachlor & heptachlor epoxide expressed as heptachlor)	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
63	Heptachlor	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
64	Heptachlor Epoxide	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
65	Hexachlorobenzene (HCB)	µg/kg	Below Detection Limit	2.5	1.0	5.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
66	Vinclozolin (sum of Vinclozolin and all metabolites containing the 3, 5-dichloranilinem moiety)	µg/kg	Below Detection Limit	N.S.	N.S.	10.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes



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B3b-Organophosphorus Compounds

67	Coumaphos	µg/kg	Below Detection Limit	2.5	1.0	100.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
68	Malathion (sum of malathion & malaoxon expressed as malathion)	µg/kg	Below Detection Limit	N.S.	N.S.	20.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes
69	Malathion	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
70	Malaoxon	µg/kg	Below Detection Limit	2.5	1.0	N.S.	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	-
71	Phosalone	µg/kg	Below Detection Limit	2.5	1.0	50.0	GC-MS-M S	APL/CHE/STP -032	SANTE/118 13/2017	Yes

B3c-Chemical Elements

72	* Cadmium (as Cd)	µg/kg	Below detection limit	42	21.0	1000.0	ICP-MS	APL/CHE/STP -033	EC/836/201 1	Yes
73	* Lead (as Pb)	µg/kg	Below detection limit	37	19.0	100.0	ICP-MS	APL/CHE/STP -033	EC/836/201 1	Yes

Chemical Parameters

74	Reducing Sugar	% w/w	70.60	N.S.	N.S.	NLT 65	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
75	Foreign Matter	% w/w	Absent.	N.S.	N.S.	N.S.	N.S.	IS 4941:1994 (RA 2014)	N.S.	-
76	Refractive index	NA	1.483	N.S.	N.S.	N.S.	N.S.	IS 4941:1994 (RA 2014)	N.S.	-
77	Specific gravity at 27°C	NA	1.40	N.S.	N.S.	N.S.	N.S.	IS 4941:1994 (RA 2014)	N.S.	-
78	Optical Density	NA	0.07	N.S.	N.S.	N.S.	N.S.	IS 4941:1994 (RA 2014)	N.S.	-
79	Fructose/Glucose Ratio	NA	1.15	N.S.	N.S.	NLT 0.95	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes



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80	Invert sugars	% w/w	72.31	N.S.	N.S.	N.S.	N.S.	IS 4941:1994 (RA 2014)	N.S.	-
81	Moisture, Percent by mass	% w/w	19.0	N.S.	N.S.	NMT 20	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
82	Ash, percent by mass	% w/w	0.21	N.S.	N.S.	NMT 0.5	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
83	Sucrose, percent by mass	% w/w	1.62	N.S.	N.S.	NMT 5.0	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
84	Fiehes test	NA	Negative.	N.S.	N.S.	Negative	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
85	Hydroxymethyl furfural (HMF)	mg/kg	17.18	N.S.	N.S.	NMT 20	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
86	Total Reducing Sugar, percent by mass	% w/w	72.31	N.S.	N.S.	NMT 65	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
87	Acidity (as expressed as formic acid), percent by mass	% w/w	0.018	N.S.	N.S.	NMT 20	N.S.	IS 4941:1994 (RA 2014)	N.S.	Yes
88	* Water insoluble solids	% w/w	0.031	N.S.	N.S.	NMT 0.1	N.S.	AOAC 925.55	N.S.	Yes
89	* Diastase activity	Minutes	37.5	N.S.	N.S.	NLT 8	N.S.	AOAC 18th Edn. 958.09	N.S.	Yes
90	* Electrical Conductivity	μS/cm	0.725	N.S.	N.S.	N.S.	Conducti vity meter	By Conductivity Meter	N.S.	-
91	* Color	NA	56.0	N.S.	N.S.	N.S.	N.S.	P-Fund Lovibond Tintometer	N.S.	-



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N.D. :- Not Detected

Certificate

N.S. : -Not Specified

Report : 1.This is to certify that the sample stated above was tested for parameter(s)/ substance(s) as per the request and the results are mentioned in column (4) of the table given above.
2.This is to certify that the laboratory has valid EIC approval as on date.
3.This is to certify that the sample is not tested in other laboratory for any of the parameter/ substance stated in this test report.
4.This is to certify that the sample is compliant as per the MRL as per the EIC RMP 2018-2019

Signature of Analyst
Name & Designation

Seal of Laboratory

Signature of Authorized Person
Name & Designation

Note : The test marked with * are not accredited by NABL