

Test Report

Report No : BARC/26/07/8765 Date of Report : 06-08-2026

ULR NO : TC71252600004907F

Customer Details

Customer Name : Salbience Foods Private Limited
Address : Building No / Flat No 11, BBMP PID No.27-76-11 Old No 1 Situated at North Park Road Seshadripuram,,Bangalore -560020
Kind Attention : Tejukumar K S
Sample Name : Halolac Advance (Stage 1)

Customer Provided Details

Batch_No / Sample Marked : B1S162G Mfg.Date : July-2026
Expiry Date : Sep-2027

Lab Details

Sample Condition : Good Sample Quantity : 400 gm
Sample Received Date : 21.07.2026 Sample Registration Date : 21.07.2026
Analysis Starting Date : 21-07-2026 Analysis Completion Date : 29-07-2026

Test Result

Sl No	Parameter	Method	UOM	Limit	LOQ	Result
Milk and Dairy Products						
Biological						
MICROBIOLOGICAL PARAMETER						
1	Aerobic plate count	IS 5402(P-1):2021	cfu/g	<500	-	400
2	Bacillus cereus	IS 5887 (Part 6): 2012	cfu/g	<100	-	<10
3	Listeria monocytogenes	IS 14988 (Part 1): 2020	/25g	Absent	-	Absent
4	Salmonella	IS 5887 (Part 3/sec-1): 2020	/25g	Absent	-	Absent
5	Staphylococcus aureus (Coagulase positive)	IS 5887 (P8/Sec1) :2023	cfu/g	<10	-	<10
6	Sulphite reducing clostridia	ISO 15213: 2023	cfu/g	<10	-	<10
7	Yeast and Mould Count	IS 5403: 1999	cfu/g	<10	-	<10
Chemical						
CHEMICAL PARAMETER						
8	Cholesterol	BARC/TP/C-094	mg/100g	Not Specified	1	25.0
9	Acid Insoluble Ash	IS 12711:1989	g/100g	Max 0.1	-	0.04
10	Energy	BARC/TP/C-057	Kcal/100g	382-750	-	486.0
11	Milk Fat	IS 12711:1989	g/100g	Min 12.0	-	12.58
12	Moisture	IS 12711:1989	g/100g	Max 4.5	-	3.83
13	Total Ash	IS 12711:1989	g/100g	Max 8.5	-	3.76
14	Total Carbohydrates	BARC/TP/C-059	g/100g	45-70	-	58.45
15	Total Fat	IS 12711:1989	g/100g	18-25	-	22.36
Contaminants						
16	Melamine	BARC/TP/C-084	mg/kg	Max 2.5	1	BLQ

Sample tested and report issued by :
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57, Shri Vijayaraja Estate,, Chokkanahalli, Jakkur Post,
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Name & Designation of Biology Department
Ravi kumar
Technical Manager- Microbiology

Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager






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Fatty acids						
17	Alpha-Linolenic Acid (C18:3n6)	BARC/TP/C-093	g/100g	Not Specified	0.1	BLQ
18	Erucic Acid (C22:1n9)	BARC/TP/C-093	g/100g	Not Specified	0.1	BLQ
19	Lauric Acid (C12:0)	BARC/TP/C-093	g/100g	Not Specified	0.1	BLQ
20	Linoleic Acid (C18:2n6c)	BARC/TP/C-093	g/100g	Not Specified	0.1	4.55
21	Myristic Acid (C14:0)	BARC/TP/C-093	g/100g	Not Specified	0.1	0.40
22	Transfatty acid	BARC/TP/C-093	g/100g	Not Specified	0.1	BLQ
Metals & Minerals						
23	Arsenic (As)	BARC/TP/C-088	mg/kg	Max 0.1	0.02	BLQ
24	Cadmium (Cd)	BARC/TP/C-088	mg/kg	Max 1.5	0.02	BLQ
25	Calcium (Ca)	BARC/TP/C-097	mg/100g	Not specified	0.025	367.59
26	Copper (Cu)	BARC/TP/C-095	mcg/100g	Max 30	0.25	175.27
27	Iron (Fe)	BARC/TP/C-097	mg/100g	Not specified	0.025	4.56
28	Lead (Pb)	BARC/TP/C-088	mg/kg	Max 0.02	0.02	BLQ
29	Mercury (Hg)	BARC/TP/C-088	mg/kg	Max 1.0	0.02	BLQ
30	Phosphates (Phosphorus as phosphate)	BARC/TP/C-097	mg/kg	Not specified	0.25	165.23
31	Sodium (Na)	BARC/TP/C-097	mg/100g	Not specified	0.025	204.57
32	Tin (Sn)	BARC/TP/C-088	mg/kg	Max 250	0.02	BLQ
33	Zinc (Zn)	BARC/TP/C-097	mg/100g	Not specified	0.025	2.72
Mycotoxins						
34	Aflatoxin M1	BARC/TP/C-081	µg/kg	Max 0.5	0.25	BLQ
Pesticide residues						
35	2,4-D Amine Salt	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
36	2,4-Dichlorophenoxy Acetic Acid	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
37	Abamectin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
38	Acephate	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
39	Acetamiprid	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
40	Alachlor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
41	Aldicarb	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
42	Aldrin and Dieldrin (Aldrin & Dieldrin combined expressed as Dieldrin)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
43	Alpha cypermethrin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
44	Alpha naphthyl Acetic Acid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
45	Ametroctradin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
46	Ametyrn	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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47	Anilophos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
48	Atrazine	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
49	Azimsulfuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
50	Azoxystrobin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
51	Benfuracarb	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
52	Bensulfuron Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
53	Bentazone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
54	Beta Cyfluthrin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
55	Bifenthrin	BARC/TP/C-067	mg/kg	Max 0.2	0.01	BLQ
56	Bispyribac Sodium	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
57	Bitertanol	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
58	Boscalid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
59	Buprofezin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
60	Butachlor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
61	Captafol	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
62	Captan (Sum of captan and tetrahydrophthalimide (THPI), expressed as captan)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
63	Carbaryl	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
64	Carbendazim	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
65	Carbofuran	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
66	Carbosulfan	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
67	Carfentrazone Ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
68	Carpropamid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
69	Cartap Hydrochloride	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
70	Chlorantraniliprole	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
71	Chlordane (sum of cis and trans chlordane)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
72	Chlorfenapyr	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
73	Chlorfluazuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
74	Chlorimuron ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
75	Chlormequat Chloride (CCC)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
76	Chlorothalonil	BARC/TP/C-067	mg/kg	Max 0.07	0.01	BLQ
77	Chlorpropham	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
78	Chlorpyriphos	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
79	Chlothianidin and its Metabolites	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
80	Chromafenozide	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
81	Cinmethylene	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
82	Clodinafop-propargyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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83	Clomazone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
84	Cyantranilipole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
85	Cyazofamid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
86	Cyflumetofen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
87	Cyhalofop-butyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
88	Cymoxanil	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
89	Cypermethrin	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
90	DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
91	Deltamethrin	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
92	Diafenthiuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
93	Diazinon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
94	Dichlorvos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
95	Diclofop	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
96	Diclosulam	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
97	Dicofol	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
98	Difenoconazole	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
99	Diflubenzuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
100	Dimethoate	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
101	Dimethomorph	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
102	Dinocap	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
103	Dinotefuran	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
104	Dithianon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
105	Dithiocarbamates as CS2	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
106	Diuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
107	Dodine	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
108	Edifenphos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
109	Emamectin Benzoate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
110	Endosulfan (all isomers)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
111	Epoxyconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
112	Ethephon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
113	Ethion	BARC/TP/C-067	mg/kg	Max 0.5	0.01	BLQ
114	Ethofenprox	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
115	Ethoxysulfuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
116	Ethylene bis- dithiocarbamates(as CS2)	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
117	Etoxazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
118	Famoxadone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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119	Fenamidone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
120	Fenarimol	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
121	Fenazaquin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
122	Fenitrothion	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
123	Fenobucarb (BPMC)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
124	Fenoxaprop-p-ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
125	Fenpropathrin	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
126	Fenpyroximate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
127	Fenthion	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
128	Fenvalerate (Fat soluble residue)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
129	Ferbam - as Dithiocarbamate (CS2)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
130	Fipronil	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
131	Flonicamid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
132	Fluazifop-p-butyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
133	Flubendiamide	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
134	Flucetosulfuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
135	Fluchloralin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
136	Flufenacet	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
137	Fluopicolide	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
138	Fluopyram and its metabolites	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
139	Flupyradifurone and its metabolites Difluoroacetic Acid and Difluoroethylamino-furanone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
140	Flusilazole	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
141	Fluvalinate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
142	Fluxapyroxad	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
143	Fomesafen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
144	Forchlorfenuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
145	Formothion	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
146	Fosetyl-Al	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
147	Glufosinate Ammonium	BARC/TP/C-067	mg/kg	Max 0.02	0.01	BLQ
148	Glyphosate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
149	Halosulfuron methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
150	Haloxypop-R Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
151	Heptachlor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
152	Hexaconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
153	Hexazinone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
154	Hexythiazox	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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155	Hydrogen Cyanamide	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
156	Imazamox	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
157	Imazethapyr	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
158	Indoxacarb	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
159	Iodosulfuron Methyl Sodium	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
160	Iprobenfos (Kitazin)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
161	Iprodione	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
162	Isoprothiolane	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
163	Isoproturon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
164	Kasugamycin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
165	Kresoxim Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
166	Lambda cyhalothrin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
167	Lindane(Gamma HCH),AlphaHCH,BetaHCH&delta-HCH)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
168	Linuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
169	Lufenuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
170	Malathion	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
171	Mancozeb (as CS2)	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
172	Mandipropamid	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
173	Mepiquat Chloride	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
174	Mesosulfuron Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
175	Metaflumizone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
176	Metalaxyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
177	Metalaxyl-M	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
178	Methabenzthiazuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
179	Methomyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
180	Methyl Chlorophenoxy Acetic Acid (MCPA)	BARC/TP/C-067	mg/kg	Max 0.04	0.01	BLQ
181	Methyl Parathion	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
182	Metiram as CS2	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
183	Metolachlor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
184	Metrafenone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
185	Metribuzin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
186	Metsulfuron Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
187	Milbemectin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
188	Monocrotophos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
189	Myclobutanil	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
190	Novaluron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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ULR NO : TC712526000004907F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
191	Orthosulfamuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
192	Oxadiargyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
193	Oxadiazon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
194	Oxydemeton-Methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
195	Oxyfluorfen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
196	Paclobutrazol	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
197	Paraquat dichloride	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
198	Parathion-ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
199	Parathion-methyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
200	Penconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
201	Pencycuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
202	Pendimethalin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
203	Penoxuslum	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
204	Permethrin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
205	Phenthoate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
206	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
207	Phosalone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
208	Phosphamidon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
209	Picoxystrobin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
210	Pinoxaden	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
211	Pirimiphos-methyl	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
212	Pretilachlor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
213	Profenofos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
214	Prohexadione calcium	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
215	Propanil	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
216	Propaquizafop	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
217	Propargite	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
218	Propiconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
219	Propineb as CS2	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
220	Pymetrozine	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
221	Pyraclostrobin	BARC/TP/C-067	mg/kg	Max 0.03	0.01	BLQ
222	Pyrazosulfuron ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
223	Pyridalyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
224	Pyriproxyfen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
225	Pyriithiolac Sodium	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
226	Quinalphos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

Sample tested and report issued by :
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Name & Designation of Biology Department
Ravi kumar
Technical Manager- Microbiology

Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager






Test Report

Report No : BARC/26/07/8765					Date of Report : 06-08-2026	
ULR NO : TC71252600004907F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
227	Quizalofop ethyl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
228	Quizalofop-P-tefuryl	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
229	Simazine	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
230	Sodium Aceflourofen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
231	Sodium Para Nitro Phenolate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
232	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
233	Spinosad	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
234	Spiromesifen	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
235	Spirotetramat	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
236	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
237	Sulfosulfuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
238	Sulfoxaflor	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
239	Sum of benomyl and carbendazim expressed as carbendazim	BARC/TP/C-067	mg/kg	Max 0.1	0.01	BLQ
240	Tebuconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
241	Tembotrione	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
242	Tetraconazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
243	Thiacloprid	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
244	Thiamethoxam	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
245	Thifluzamide	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
246	Thiocyclam Hydrogen Oxalate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
247	Thiodicarb	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
248	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon)	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
249	Thiophanate-Methyl	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
250	Tolfenpyrad	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
251	Topramezone	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
252	Triacntanol	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
253	Triadimefon	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
254	Triallate	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
255	Triasulfuron	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
256	Triazophos	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
257	Trichlorfon	BARC/TP/C-067	mg/kg	Max 0.05	0.01	BLQ
258	Tricyclazole	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
259	Tridemorph	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
260	Trifloxystrobin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ

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Name & Designation of Biology Department
Ravi kumar
Technical Manager- Microbiology

Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager






Test Report

Report No : BARC/26/07/8765					Date of Report : 06-08-2026	
ULR NO : TC712526000004907F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
261	Trifluralin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
262	Validamycin	BARC/TP/C-067	mg/kg	Max 0.01	0.01	BLQ
263	Zineb as CS2	BARC/TP/C-067	mg/kg	Max 0.05	0.05	BLQ
Vitamins						
264	Cyanocobalamin (Vitamin B12)	BARC/TP/C-086	mcg/100g	Not Specified	0.1	0.67
265	Vitamin A	BARC/TP/C-061	µg/100g	Not Specified	100	473.28
266	Vitamin A	Inhouse Method - SOP No.:BARC/TP/C-061; Issue No.: 01; Issue Date: 09-12-2022: 2022	µg/100g	Not specified	100	473.28
267	Vitamin C	BARC/TP/C-061	mg/100g	Not Specified	50	49.2
268	Vitamin D	BARC/TP/C-061	mcg/100g	Not Specified	5	6.86

Remarks : The above sample meets the prescribed limits as per FSSR - 2011 regulations for the above tested parameters.

BLQ - Below the Limit of Quantification

LOQ - Limit of Quantification

NMT- Not more than

NLT- Not less than

<10 is considered as an Absent

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Terms & Conditions :

Name & Designation of Biology Department

Ravi kumar

Technical Manager- Microbiology



Name & Designation of Authorized Signatory

Mohanraj

Asst.Manager



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5. The test items will not be retained for perishable products and will be retained for one month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation.
6. Total liability of our laboratory is limited to invoice amount.
7. This is a computer generated document with electronic signature hence does not require manual signature.
8. The statement of conformity is based on a 95% coverage probability for the Expanded Uncertainty.
9. To confirm the Authenticity of the certificate of Analysis scan the report

This is System Generated Report.

*****END OF REPORT*****

Test Report					
Report No : BARC/26/08/10257				Date of Report : 19-08-2026	
Customer Details					
Customer Name		: Salbience Foods Private Limited			
Address		: Building No / Flat No 11, BBMP PID No.27-76-11 Old No 1 Situated at North Park Road Seshadripuram,,,Bangalore-560020			
Kind Attention		: Tejukumar			
Sample Name		: Halolac Advance (Stage 1)			
Customer Provided Details					
Batch_No / Sample Marked		: B1S162G		Mfg.Date : July-2026	
Expiry Date		: Sep-2027			
Lab Details					
Sample Condition		: Good		Sample Quantity : 400g	
Sample Received Date		: 10.08.2026		Sample Registration Date : 10.08.2026	
Analysis Starting Date		: 12-08-2026		Analysis Completion Date : 12-08-2026	
Test Result					
SI No	Parameter	Method	LOQ	UOM	Result
Milk and Dairy Products					
Chemical					
CHEMICAL PARAMETER					
1	Added color	FSSAI Manual Of Food additives:2016	-	NA	Absent
2	Added Flavour	BARC/TP/C-062	-	NA	Absent
3	Added Preservatives	BARC/TP/C-062	-	NA	Absent

Remarks : NA

Sample tested and report issued by :
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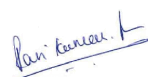
*****END OF REPORT*****

Test Report						
Report No : BARC/26/07/8765					Date of Report : 06-08-2026	
Customer Details						
Customer Name		: Salbience Foods Private Limited				
Address		: Building No / Flat No 11, BBMP PID No.27-76-11 Old No 1 Situated at North Park Road Seshadripuram,,Bangalore-560020				
Kind Attention		: Tejukumar K S				
Sample Name		: Halolac Advance (Stage 1)				
Customer Provided Details						
Batch_No / Sample Marked		: B1S162G		Mfg.Date		: July-2026
Expiry Date		: Sep-2027				
Lab Details						
Sample Condition		: Good		Sample Quantity		: 400 gm
Sample Received Date		: 21.07.2026		Sample Registration Date		: 21.07.2026
Analysis Starting Date		: 21-07-2026		Analysis Completion Date		: 29-07-2026
Test Result						
Sl No	Parameter	Method	UOM	Limit	LOQ	Result
Milk and Dairy Products						
Biological						
MICROBIOLOGICAL PARAMETER						
1	Enterobacter sakazakii (Cronobacter sp.)	ISO 22964: 2017	/25g	Not specified	-	Absent
Chemical						
Amino Acid						
2	Ratio Of linolenic and Alpha linolenic Acid	BARC/TP/C-093	g/100g	Not Specified	0.1	6:1
Aminoacid Profile						
3	DL-Alanine	BARC/TP/C-122	%	Not Specified	0.1	0.61
4	DL-Amino-N-Butyric Aid	BARC/TP/C-122	%	Not Specified	0.1	BLQ
5	DL-Aspartic Acid	BARC/TP/C-122	%	Not Specified	0.1	1.0
6	DL-Dopa	BARC/TP/C-122	%	Not Specified	0.1	BLQ
7	DL-Isoleucine	BARC/TP/C-122	%	Not Specified	0.1	BLQ
8	DL-Methionine	BARC/TP/C-122	%	Not Specified	0.1	0.36
9	DL-nor- Leucine	BARC/TP/C-122	%	Not Specified	0.1	1.33
10	DL-Phenylalanine	BARC/TP/C-122	%	Not Specified	0.1	0.61
11	DL-Serine	BARC/TP/C-122	%	Not Specified	0.1	0.47
12	DL-Tryptophan	BARC/TP/C-122	%	Not Specified	0.1	BLQ
13	DL-Valine	BARC/TP/C-122	%	Not Specified	0.1	0.69
14	Glycine	BARC/TP/C-122	%	Not Specified	0.1	0.41
15	L-Arginine Monohydrochloride	BARC/TP/C-122	%	Not Specified	0.1	0.29
16	L-Cystine	BARC/TP/C-122	%	Not Specified	0.1	BLQ

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Name & Designation of Biology Department
Ravi kumar
Technical Manager- Microbiology

Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager




Test Report

Report No : BARC/26/07/8765

Date of Report : 06-08-2026

SI No	Parameter	Method	UOM	Limit	LOQ	Result
17	L-Cystine Hydrochloride Monohydrate	BARC/TP/C-122	%	Not Specified	0.1	BLQ
18	L-Glutamic Acid	BARC/TP/C-122	%	Not Specified	0.1	3.18
19	L-Histidine Hydrochloride Monohydrate	BARC/TP/C-122	%	Not Specified	0.1	0.17
20	L-Hydroxy Proline	BARC/TP/C-122	%	Not Specified	0.1	BLQ
21	L-Isoleucine	BARC/TP/C-122	%	Not Specified	0.1	1.19
22	L-Lysine Monohydrochloride	BARC/TP/C-122	%	Not Specified	0.1	1.07
23	L-Ornithine Monohydrochloride	BARC/TP/C-122	%	Not Specified	0.1	BLQ
24	L-proline	BARC/TP/C-122	%	Not Specified	0.1	0.1
25	L-Threonine	BARC/TP/C-122	%	Not Specified	0.1	0.19
26	L-Tyrosine	BARC/TP/C-122	%	Not Specified	0.1	0.70
CHEMICAL PARAMETER						
27	Chloride (as CL)	FSSAI Manual OF Fruits and vegetable Products	mg/100g	250-800	-	314.9
28	Milk Protein (as N*6.38)	FSSAI 01.027:2022 Manual Of Methods Of Analysis Of Foods: Dairy and Dairy Products	g/100g	Not Specified	-	6.57
29	Non-Protein Nitrogen (NPN)	FSSAI Manual OF Milk and Dairy Products	g/100g	Not Specified	-	1.73
30	Total Protein (as N*6.25)	IS 7219:1973	g/100g	10.0-16.0	-	11.6
Heavy Metals						
31	Molybdenum as Mo	BARC/TP/C-088	mg/kg	Not Specified	0.02	BLQ
Metals & Minerals						
32	Chromium (Cr)	BARC/TP/C-065	mg/kg	Max 1.0	0.05	BLQ
33	Magnesium (Mg)	BARC/TP/C-097	mg/100g	Not specified	0.025	40.50
34	Manganese (Mn)	BARC/TP/C-097	mcg/100g	Not specified	0.025	325.26
35	Potassium (K)	BARC/TP/C-097	mg/100g	Not specified	0.025	586.81
36	Selenium (Se)	BARC/TP/C-088	mcg/100g	Not specified	0.1	BLQ
Mineral						
37	Calcium : Phosphorus Ratio	In house	%	Not Specified	0.025	2:1
Vitamins						
38	Biotin-Vitamin-B7	BARC/TP/C-086	mcg/100g	Not Specified	0.1	13.0
39	Niacin (Vitamin B3)	BARC/TP/C-086	mg/100g	Not Specified	0.1	5.2
40	Pantothenic Acid (Vitamin B5)	BARC/TP/C-086	mg/100g	Not Specified	0.1	3.7
41	Pyridoxine (Vitamin B6)	BARC/TP/C-086	mcg/100g	Not Specified	0.1	212.0

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Mohanraj
Asst.Manager



Test Report

Report No : BARC/26/07/8765					Date of Report : 06-08-2026	
SI No	Parameter	Method	UOM	Limit	LOQ	Result
42	Riboflavin (Vitamin B2)	BARC/TP/C-086	mcg/100g	Not Specified	0.1	667.2
43	Thiamine (Vitamin B1)	BARC/TP/C-086	mcg/100g	Not Specified	0.1	336.1
44	Vitamin E	BARC/TP/C-061	mg/100g	Not Specified	1	2.9
45	Vitamin K	BARC/TP/C-061	µg/100g	Not Specified	1	9.9

Remarks : The above sample meets the prescribed limits as per FSSR - 2011 regulations for the above tested parameters.

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