

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	1 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
I.	DRUGS AND PHARMACEUTICALS			
A.	General Tests of Finished Product Food Supplement Preparations			
1.	Tablets	Average Weight	GTP NO.QC-002 Issue No.:02 Eff. Date:21/01/16	80mg to 1200 mg
		Uniformity of Weight	IP 2014,vol.I, page 256, 2.5.3	80 mg to 1500 mg
		Disintegration Test	IP 2014, vol. I, page 251, 2.5.1	1 Minute to 60 Minutes
		Hardness Test	GTP NO. QC-144 Issue No.:02 Eff. Date:21/01/16	1Kg/m ² to 15 Kg/m ²
2.	Capsules	Average Fill Weight	GTP NO.QC-002 Issue No.:02 Eff.Date:22/01/16	80 mg to 1500 mg
		Uniformity of Fill Weight	IP 2014,vol.I, page 256, 2.5.3	80 mg to 1500 mg
		Disintegration	IP 2014, Vol. I, page 251, 2.5.1	1 Minute to 60 Minutes
3.	Syrup	Average Fill Volume	GTP NO.QC-003 Issue No.:02 Eff. Date:21/01/16	40 ml to 300 ml
		Uniformity of Fill Volume	IP 2014, Vol. I, page 256, 2.5.6	30 ml to 300ml
		pH	IP 2014, vol. I, page 169, 2.4.24	1 to 12
		Weight per ml	IP 2014, Vol. I, page 208, 2.4.29	0.7 to 1.5 gm/ml

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	2 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
4.	Powder	Average Fill Weight	GTP NO.QC-017 Issue No.:02 Eff. Date:21/01/16	1 gm to 15 gm
		Uniformity of Fill Weight	IP 2014, Vol. I, page 256, 2.5.6	1gm to 15gm
		Moisture	GTP NO.QC-040 Issue No.:02 Eff. Date:21/01/16	0.2 %w/w to10.0% w/w
B. Proprietary & Food Supplement Preparations having Specific Test				
1.	Multivitamin, Antioxidants & Minerals Tablets (A-Tox Tablets)	Description	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative
2.	Ascorbic Acid 100 mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to130% w/w of label claim
3.	Thiamine Mononitrate 10 mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 150% w/w of label claim
4.	Riboflavin 10 mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 125% w/w of label claim
5.	Nicotinamide (Vitamin- B3) 50mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to125% w/w of label claim
6.	Vitamin-E Acetate (50% Powder Form) 25mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to140% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	3 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
7.	Pyridoxine Hydrochloride	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 125% w/w of label claim
8.	Zinc Sulphate 15mg	Identification Assay	STP No.: STP/FP/40005214-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 110% w/w of label claim
9.	Reduced Coenzyme Q10, Melatonin, Methylcobalamin, L-Methylfolate Calcium & Pyridoxal 5-Phosphate Tablets (All 9 F Tablet)	Description	STP No. STP/FP/40016992-00 Issue No.:01 Eff. Date: 10/06/15	Comparative (Qualitative)
10.	L-Methylfolate Calcium 1 mg	Identification Assay	STP No. STP/FP/40016992-00 Issue No.:01 Eff. Date: 10/06/15	Qualitative 80%w/w to 235 %w/w of label claim
11.	Pyridoxal-5-Phosphate 0.5mg	Identification Assay	STP No. STP/FP/40016992-00 Issue No.:01 Eff. Date: 10/06/15	Qualitative 80% to 210%w/w of label claim
12.	L-Methylfolate Calcium Methylcobalamine & Pyridoxal-5-Phosphate Tablets (Folome Tablet)	Description	STP No.: STP/FP/40007525-00 Issue No.:01 Eff. Date:14/03/16	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	4 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
13.	L-Methylfolate 1 mg Calcium	Identification Assay	STP No.: STP/FP/40007525-00 Issue No.:01 Eff. Date:14/03/16	Qualitative 80% to160% w/w of label claim
14.	Pyridoxal-5-Phosphate 0.5 mg	Identification Assay	STP No.: STP/FP/40007525-00 Issue No.:01 Eff. Date:14/03/16	80% to160% w/w of label claim
15.	L-Methylfolate Calcium Tablet (THF Tablet)	Description	STP No.: FP/STP100-01 Issue No.:02 Eff. Date:10/12/13	Qualitative
16.	L-Methylfolate Calcium 1 mg	Identification Assay	STP No.: FP/STP100-01 Issue No.:02 Eff. Date:10/12/13	Qualitative 80% to160% w/w of label claim
17.	Antioxidants, Vitamins & Minerals Tablets (Vita gold Tablet)	Description	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative
18.	Vitamin-C 100 mg	Identification Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to130% w/w of label claim
19.	Vitamin B6 3 mg	Identification Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to140% w/w of label claim
20.	Zinc Oxide 15 mg	Identification Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to110% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	5 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
21.	Vitamin B1 10 mg	Identification Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to150% w/w of label claim
22.	Vitamin B2 10 mg	Identification Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to140% w/w of label claim
23.	Pinebark, Lepidium Meyenil, L-Acetyl Carnitine, Reduced Co-enzyme Q 10, Astaxanthin, Zinc, L-Methyl Folate Calcium, Methylcobalamin & Pyridoxal-5 Phosphate Tablets (All 9 M Tablet)	Description	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative
24.	Zinc Sulphate Monohydrate Eq. to Elemental Zinc 7.5mg	Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to110% w/w of label claim
25.	L-Methylfolate Calcium 0.5mg	Assay	STP No.: STP/FP/40009254-01 Issue No.:02 Eff. Date:05/03/16	Qualitative 80% to160% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	6 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
26.	Multivitamin, Multimineral, Essential Micor-Nutrients and Anti-Oxidants Tablets (Nutriza Tablet)	Description	STP No.: STP/FP/40010013-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative
27.	Vitamin E Acetate 10 IU	Identification Assay	STP No.: STP/FP/40010013-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 160% w/w of label claim
28.	Zinc 12 mg	Identification Assay	STP No.: STP/FP/40010013-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 110% w/w of label claim
29.	Vitamin-B6 1.5 mg	Identification Assay	STP No.: STP/FP/40010013-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 140% w/w of label claim
30.	L-methylfolate Calcium, Methylcobalamin, Pyridoxal -5-Phosphate, Multivitamin & Minerals Tablets (ALL 9 BOH Tablet)	Description	STP No.: STP/FP/40016995-01 Issue No.:02 Eff. Date: 05/04/16	Qualitative
31.	Vitamin -C 60mg	Identification Assay	STP No.: STP/FP/40016995-01 Issue No.:02 Eff. Date: 05/04/16	Qualitative 80% to 130% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	7 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
32.	Zinc Sulphate Monohydrate Eq. to Elemental Zinc 12mg	Identification Assay	STP No.: STP/FP/40016995-01 Issue No.:02 Eff. Date: 05/04/16	Qualitative 80% to 110% w/w of label claim
33.	Vitamin E 15mg	Identification Assay	STP No.: STP/FP/40016995-01 Issue No.:02 Eff. Date: 05/04/16	Qualitative 80% to 140% w/w of label claim
34.	L-Arginine, N-Acetylcysteine, Coral Calcium, Grape Seed Extract, Vitamin-C & Lactobacillus Acidophilus Tablets (Cervifert Tablet)	Description	STP No.: STP/FP/40012469-03 Issue No.:04 Eff. Date: 13/02/16	Qualitative
35.	Vitamin-C 33.35 mg	Identification Assay	STP No.: STP/FP/40012469-03 Issue No.:04 Eff. Date: 13/02/16	Qualitative 80% to 130% w/w of label claim
36.	Coral Calcium 53.2mg	Identification Assay	STP No.: STP/FP/40012469-03 Issue No.:04 Eff. Date: 13/02/16	Qualitative 80% to 110% w/w of label claim
37.	L-Arginine 266.7 mg	Identification Assay	STP No.: STP/FP/40012469-03 Issue No.:04 Eff. Date: 13/02/16	Qualitative 80% to 110% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	8 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
38.	Multivitamin, Multimineral, Essential Micro-Nutrients and Anti-Oxidants Tablets (Regold Tablet)	Description	STP No.: STP/FP/ STP/FP/40013367-00 Issue No.:01 Eff. Date: 21/06/15	Qualitative
39.	Vitamin-E acetate 10IU	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to 160% w/w of label claim
40.	Vitamin B1 1mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to 140% w/w of label claim
41.	Vitamin B2 1.1mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	80% to 130% w/w of label claim
42.	Vitamin B6 1.5mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to 130% w/w of label claim
43.	Dibasic Calcium Phosphate eq. to elemental Calcium 162 mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to 110% w/w of label claim
44.	Dibasic Calcium Phosphate eq. to elemental phosphorous 109 mg	Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	80% to 110% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	9 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
45.	Vitamin-C 40mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to130% w/w of label claim
46.	Vitamin-B3 (Nicotinamide) 12mg	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to130% w/w of label claim
47.	Iron 17mg (As Ferrous Sulphate)	Identification Assay	STP No.: STP/FP/40022189-00 Issue No.:01 Eff. Date: 25/09/15	Qualitative 80% to114% w/w of label claim
48.	Ginkgo Biloba, Multi Vitamin & Minerals Tablets (Zincocid Tablet)	Description	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative
49.	Thiamine Nitrate 1mg	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to150% w/w of label claim
50.	Riboflavin 1.1mg	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to140% w/w of label claim
51.	Pyridoxine Hydrochloride 2 mg	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to140% w/w of label claim
52.	Zinc sulphate monohydrate 25 mg	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to110% w/w of label claim
53.	Ascorbic Acid 40mg	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to130% w/w of label claim

Laboratory Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Discipline Chemical Testing **Issue Date** 26.11.2016

Certificate Number T-3287 **Valid Until** 25.11.2018

Last Amended on 09.12.2016 **Page** 10 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
54.	Vitamin-A (as Acetate) 2000IU	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to 160% w/w of label claim
55.	Vitamin D3 (Stabilized 100 IU/mg) 400IU	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to 210% w/w of label claim
56.	Vitamin-E (as Acetate) 10IU	Identification Assay	STP No.: STP/FP/40016183-01 Issue No.:02 Eff. Date: 15/03/16	Qualitative 80% to 140% w/w of label claim
57.	Antioxidants, Vitamins & Minerals Tablets (Powersel Gold Tablet)	Description	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative
58.	Vitamin B1 10mg	Identification Assay	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 140% w/w of label claim
59.	Vitamin B2 10mg	Identification Assay	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
60.	Vitamin B6 3mg	Identification Assay	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
61.	Zinc Oxide 15mg	Identification Assay	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 110% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	11 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
62.	Vitamin-C 100mg	Identification Assay	STP No.: STP/FP/40020941-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
63.	Multivitamin, Multimineral & Antioxidants Tablets (Veebion Tablet)	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative
64.	Ascorbic Acid 75mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
65.	Niacinamide 50mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
66.	Zinc Sulphate 22mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 110% w/w of label claim
67.	Thiamine Mononitrate 10mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 150% w/w of label claim
68.	Riboflavin 10mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 135% w/w of label claim
69.	Pyridoxine Hydrochloride 2mg	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 135% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	12 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
70.	Vitamin A 5000IU	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to150% w/w of label claim
71.	Vitamin E 15IU	Identification Assay	STP No.: STP/FP/40020087-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to160% w/w of label claim
72.	Pinus Pine Bark, Green Tea, Ginseng with Essential Vitamins and Minerals S.G Capsule (Rernerve 24 Capsule)	Description	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative
73.	Vitamin-B1 1 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to150% w/w of label claim
74.	Vitamin-B2 1.1 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to130% w/w of label claim
75.	Vitamin-B6 1.3 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to130% w/w of label claim
76.	Folic Acid 200 mcg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to180% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	13 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
77.	Ferrous Fumarate 8 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to110% w/w of label claim
78.	Zinc (as Zinc Sulphate Monohydrate) 10 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to110% w/w of label claim
79.	Vitamin-D3 200 I.U. (Stabilised)	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to170% w/w of label claim
80.	Vitamin-E (as Acetate50% Powder Form), 10 mg	Identification Assay	STP No.: STP/FP/40017224-00 Issue No.:01 Eff. Date:10/10/15	Qualitative 80% to140% w/w of label claim
81.	Lycopene with Vitamins & Minerals Capsules (Lycoup S.G Capsule)	Description	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative
82.	Vitamin-C (Coated) 50 mg	Identification Assay	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative 80% to140% w/w of label claim
83.	Zinc Sulphate Monohydrate 27.45mg	Identification Assay	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative 80% to110% w/w of label claim
84.	Vitamin-A (as Acetate) 2500 IU	Identification Assay	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative 80% to140% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	14 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
85.	Alpha Tocopherol Acetate 10 IU	Identification Assay	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative 80% to 115% w/w of label claim
86.	Lycopene Preparation 10% 2000 mcg	Identification Assay	STP No.: STP/FP/40002836-00 Issue No.:01 Eff. Date:13/06/15	Qualitative 80% to 120% w/w of label claim
87.	Lycopene, Multivitamin & Minerals Softgel Capsules (Lywel S.G Capsule)	Description	STP No.: STP/FP/40002838-00 Issue No.:01 Eff. Date:07/08/15	Qualitative
88.	Vitamin-C (Coated) 50 mg	Identification Assay	STP No.: STP/FP/40002838-00 Issue No.:01 Eff. Date:07/08/15	Qualitative 80% to 140% w/w of label claim
89.	Zinc Sulphate Monohydrate 27.45 mg	Identification Assay	STP No.: STP/FP/40002838-00 Issue No.:01 Eff. Date:07/08/15	Qualitative 80% to 110% w/w of label claim
90.	Vitamin-A (as Acetate) 2500 IU	Identification Assay	STP No.: STP/FP/40002838-00 Issue No.:01 Eff. Date:07/08/15	Qualitative 80% to 140% w/w of label claim
91.	Lycopene, Minerals with Vitamins Capsules (Lycowell H.G Capsule)	Description	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date: 20/01/16	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	15 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
92.	Vitamin-C (Coated) 40 mg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date: 20/01/16	Qualitative 80% to150% w/w of label claim
93.	Zinc Sulphate Monohydrate 27.45mg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date: 20/01/16	Qualitative 80% to110% w/w of label claim
94.	Alpha Tocopherol Acetate 10 IU	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date: 20/01/16	Qualitative 80% to125% w/w of label claim
95.	Lycopene Preparation 10% 2000 mcg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date: 20/01/16	Qualitative 80% to130% w/w of label claim
96.	Multivitamin Multiminerals With Lycopene & Omega-3 Fatty Acids Soft gels capsule (Vitamra S.G Capsule)	Description	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative
97.	Vitamin-C 150 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
98.	Zinc Sulfate 22.5 mg Monohydrate eq. to elemental Zinc	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 120% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	16 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
99.	Lycopene 6% 15000 mcg	Identification	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 140% w/w of label claim
100.	Vitamin-B1 10.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
101.	Vitamin-B2 10.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
102.	Vitamin-B6 3.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
103.	Vitamin D3 1000 I.U.	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 190% w/w of label claim
104.	Vitamin-E Acetate 25IU	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 120% w/w of label claim
105.	Anti-oxidant Softgels of Betacarotene, Grape Seed Extract with Essential Vitamins & Minerals (Odent S.G Capsule)	Description	STP No.: STP/FP/40018078-00 Issue No.:01 Eff. Date:25/11/15	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	17 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
106.	Vitamin-C 150 mg	Identification Assay	STP No.: STP/FP/40018078-00 Issue No.:01 Eff. Date:25/11/15	Qualitative 80% to 150% w/w of label claim
107.	Zinc Sulfate 22.5 mg Monohydrate eq. to elemental Zinc	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 110% w/w of label claim
108.	Lycopene 6% 15000 mcg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 140% w/w of label claim
109.	Vitamin-B1 10.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
110.	Vitamin-B2 10.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
111.	Vitamin-B6 3.0 mg	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 150% w/w of label claim
112.	Vitamin D3 1000 I.U.	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 210% w/w of label claim
113.	Vitamin-E Acetate 25IU	Identification Assay	STP No.: STP/FP/40002857-00 Issue No.:01 Eff. Date:28/05/15	Qualitative 80% to 120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	18 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
114.	L-Arginine, L-Glutamic Acid, Beta-Carotene, Lycopene, Lutein, Multimineral, Vitamin E & Methylcobalamin Capsules (Lutox-M S.G Capsule)	Description	STP No.: STP/FP/40002834-00 Issue No.:01 Eff. Date:20/08/15	Qualitative
115.	Lycopene 6% 10 mg	Identification Assay	STP No.: STP/FP/40002834-00 Issue No.:01 Eff. Date:20/08/15	Qualitative 80% to140% w/w of label claim
116.	Zinc Oxide 7.5 mg	Identification Assay	STP No.: STP/FP/40002834-00 Issue No.:01 Eff. Date:20/08/15	Qualitative 80% to120% w/w of label claim
117.	Vitamin-E 10mg	Identification Assay	STP No.: STP/FP/40002834-00 Issue No.:01 Eff. Date:20/08/15	Qualitative 80% to130% w/w of label claim
118.	Astaxanthin, Bilberry extract, Pine bar extract, Lutein, Vitamins and Minerals Softgel Capsules. (Lutox Gold Capsule)	Description	STP No.: STP/FP/40002832-00 Issue No.:01 Eff. Date:05/05/15	Qualitative
119.	Vitamin-C 50 mg	Identification Assay	STP No.: STP/FP/40002832-00 Issue No.:01 Eff. Date:05/05/15	Qualitative 80% to150% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	19 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
120.	Vitamin –E Acetate 5 mg	Identification Assay	STP No.: STP/FP/40002832-00 Issue No.:01 Eff. Date:05/05/15	Qualitative 80% to 130% w/w of label claim
121.	Omega-3 Marine Triglycerides, Green Tea Extract, Ginkgo, Ginseng, Grape Seed Extract, Antioxidants Vitamins, Minerals And Trace Elements SG Capsule (X-TIV SG Capsule)	Description	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative
122.	Ferrous Fumarate 25mg	Identification Assay	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative 80% to 120% w/w of label claim
123.	Vitamin B6 (Pyridoxine Hydrochloride) 1mg	Identification Assay	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative 80% to 160% w/w of label claim
124.	Zinc oxide eq. to elemental Zinc 10mg	Identification Assay	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative 80% to 130% w/w of label claim
125.	Dibasic Calcium Phosphate eq. to Elemental Calcium 15 mg	Identification Assay	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative 80% to 110% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	20 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
126.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous 11.59mg	Identification Assay	STP No.: STP/FP/40020914-04 Issue No.:05 Eff. Date:20/04/16	Qualitative 80% to110% w/w of label claim
127.	Multivitamin and Minerals Softgel Capsules (Verse S.G Capsule)	Description	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative
128.	Dibasic Calcium Phosphate eq. to Elemental Calcium 75 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to125% w/w of label claim
129.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous 58mg	Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	80% to125% w/w of label claim
130.	Vitamin-C 25 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to150% w/w of label claim
131.	Vitamin-B1, 1 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to150% w/w of label claim
132.	Vitamin-B2, 1 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to150% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	21 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
133.	Vitamin-B6 0.5 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to150% w/w of label claim
134.	Zinc Sulfate eq. to Elemental Zinc 0.5 mg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to110% w/w of label claim
135.	Folic Acid 50 mcg	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to210% w/w of label claim
136.	Vitamin-E Acetate 5 IU	Identification Assay	STP No.: STP/FP/40011044-00 Issue No.:01 Eff. Date: 01/07/15	Qualitative 80% to120% w/w of label claim
137.	Omega 3 ,Vitamin E & TBHQ Capsules (Omega Joint S.G Capsule)	Description	STP No.: FP/STP/40005955-00 Issue No.:01 Eff. Date:27/09/15	Qualitative
138.	Vitamin-E, 400 mcg	Identification Assay	STP No.: FP/STP/40005955-00 Issue No.:01 Eff. Date:27/09/15	Qualitative 80% to110% w/w of label claim
139.	Omega-3 Fatty Acids, Green Tea Extract, Curcumin, Taurine, Lycopene, Grapefruit Seed Extract, Astaxanthin, Vitamins & Minerals Capsules (Starmune-Gold S.G Capsule)	Description	STP No.: STP/FP/40002849-00 Issue No.:01 Eff. Date: 05/07/15	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	22 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
140.	Zinc Sulfate Monohydrate eq. to elemental Zinc, 7.5mg	Identification Assay	STP No.: STP/FP/40002849-00 Issue No.:01 Eff. Date: 05/07/15	Qualitative 80% to110% w/w of label claim
141.	Lycopene 10% , 5mg	Identification Assay	STP No.: STP/FP/40002849-00 Issue No.:01 Eff. Date: 05/07/15	Qualitative 80% to130% w/w of label claim
142.	Alpha Lipoic Acid, Methylcobalamin, Chromium with Vitamins Softgels Capsules (Necare S.G Capsule)	Description	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative
143.	Alpha Lipoic Acid 100 mg	Identification Assay	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative 80% to130% w/w of label claim
144.	Folic Acid 5 mg	Identification Assay	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative 80% to190% w/w of label claim
145.	Vitamin-B1 2 mg	Identification Assay	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative 80% to150% w/w of label claim
146.	VitaminB6 2 mg	Identification Assay	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative 80% to150% w/w of label claim
147.	Vitamin-E Acetate 10 IU	Identification Assay	STP No.: STP/FP/40005559-00 Issue No.:01 Eff. Date:19/01/16	Qualitative 80% to125% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	23 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
148.	Vitamins with Wheat Germ oil Capsules (Evitee 400 S.G Capsule)	Description	STP No.: STP/FP/40019734-00 Issue No.:01 Eff. Date:25/08/15	Qualitative
149.	Vitamin C 150 mg	Identification Assay	STP No.: STP/FP/40019734-00 Issue No.:01 Eff. Date:25/08/15	Qualitative 80% to130% w/w of label claim
150.	Vitamin E 400 IU	Identification Assay	STP No.: STP/FP/40019734-00 Issue No.:01 Eff. Date:25/08/15	Qualitative 80% to130% w/w of label claim
151.	Coenzyme Q10, Methylcobalamin, LArginine, Selenium, Vitamin-E & Zinc Softgel Capsules (FMQ S.G Capsule)	Description	STP No.: STP/FP/40004578-00 Issue No.:01 Eff. Date: 05/08/15	Qualitative
152.	Vitamin-E Acetate 400 mg	Identification Assay	STP No.: STP/FP/40004578-00 Issue No.:01 Eff. Date: 05/08/15	Qualitative 80% to110% w/w of label claim
153.	Zinc Sulphate Monohydrate Eq. to elemental Zinc 110 mcg	Identification Assay	STP No.: STP/FP/40004578-00 Issue No.:01 Eff. Date: 05/08/15	Qualitative 80% to130% w/w of label claim
154.	Vitamins & Minerals Capsules (I-GEM 6 S.G. Capsule)	Description	STP No.: STP/FP/40020868-00 Issue No.:01 Eff. Date: 10/07/15	Qualitative

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	24 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
155.	Vitamin-C 250mg	Identification Assay	STP No.: STP/FP/40020868-00 Issue No.:01 Eff. Date: 10/07/15	Qualitative 80% to150% w/w of label claim
156.	Vitamin-E Acetate 200IU	Identification Assay	STP No.: STP/FP/40020868-00 Issue No.:01 Eff. Date: 10/07/15	Qualitative 80% to125% w/w of label claim
157.	Zinc oxide eq. to elemental Zinc 12.5mg	Identification Assay	STP No.: STP/FP/40020868-00 Issue No.:01 Eff. Date: 10/07/15	Qualitative 80% to120% w/w of label claim
158.	Omega-3 Fatty Acids, Vitamins and Ferrous Fumarate Softgel Capsules (Hycibex Teen S.G Capsule)	Description	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative
159.	Vitamin A 186mcg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to160% w/w of label claim
160.	Vitamin D3 10mcg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to 210% w/w of label claim
161.	Vitamin E 3mg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to125% w/w of label claim
162.	Vitamin C 35mg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to150% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	25 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
163.	Folic Acid 100mcg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to190% w/w of label claim
164.	Niacinamide 250mcg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to150% w/w of label claim
165.	Ferrous Fumarate 20 mg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to130% w/w of label claim
166.	Zinc Oxide eq. to elemental Zinc,115mcg	Identification Assay	STP No.: STP/FP/40022194-00 Issue No.:01 Eff. Date:15/09/15	Qualitative 80% to120% w/w of label claim
167.	Ginseng, Choline, Mehionine, Vitamins, Minerals,Antioxidants Capsules (Vizor S.G Capsule)	Description	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative
168.	Vitamin E Acetate, 10mg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to125% w/w of label claim
169.	Thiamine Mononitrate (Vitamin B1), 1mg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to150% w/w of label claim
170.	Riboflavine (Vitamin B2), 600mcg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to150% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	26 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
171.	Vitamin B6, 1 mg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to150% w/w of label claim
172.	Vitamin-C, 40mg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to150% w/w of label claim
173.	Folic Acid, 200mcg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to190% w/w of label claim
174.	Ferrous Fumarate 20mg	Identification Assay	STP No.: FP/STP/40006236-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to130% w/w of label claim
175.	Multivitamin With Minerals Capsules (Oxitru S.G Capsule)	Description	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative
176.	Dibasic Calcium Phosphate eq. to Elemental Calcium 75mg	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to130% w/w of label claim
177.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous 58mg	Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	80% to130% w/w of label claim
178.	Vitamin-C (Ascorbic Acid)25 mg	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to150% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	27 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
179.	Vitamin B1 1 mg	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 150% w/w of label claim
180.	Vitamin B2 1 mg	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 150% w/w of label claim
181.	Vitamin B6 0.5 mg	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 150% w/w of label claim
182.	Vitamin E Acetate, 5 IU	Identification Assay	STP No.: STP/FP/40005132-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 130% w/w of label claim
183.	Ginseng, Multivitamin and Minerals Capsules (Richvital S.G Capsule)	Description	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative
184.	Vitamin A (As Palmitate) 2500 I.U.	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to 160% w/w of label claim
185.	Vitamin E Acetate 200 mcg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to 130% w/w of label claim
186.	Thiamine Mononitrate (Vitamin B1) 2mg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to 150% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	28 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
187.	Riboflavine (Vitamin B2),600 mcg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to150% w/w of label claim
188.	Vitamin B6, 1 mg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to150% w/w of label claim
189.	Folic Acid 300 mcg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to190% w/w of label claim
190.	Ferrous Fumarate 20 mg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to130% w/w of label claim
191.	Zinc Oxide eq. to elemental Zinc 115mcg	Identification Assay	STP No.: STP/FP/40001929-00 Issue No.:01 Eff. Date:03/08/14	Qualitative 80% to130% w/w of label claim
192.	Lycopene, Multivitamin & Minerals Softgel Capsules (Lycoup Gold S.G Capsule)	Description	STP No.: STP/FP/40005815-00 Issue No.:01 Eff. Date:25/10/15	Qualitative
193.	Vitamin-C 25 mg	Identification Assay	STP No.: STP/FP/40005815-00 Issue No.:01 Eff. Date:25/10/15	Qualitative 80% to150% w/w of label claim
194.	Zinc Oxide 15 mg	Identification Assay	STP No.: STP/FP/40005815-00 Issue No.:01 Eff. Date:25/10/15	Qualitative 80% to120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	29 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
195.	Vitamin-E Acetate 5 mg	Identification Assay	STP No.: STP/FP/40005815-00 Issue No.:01 Eff. Date:25/10/15	Qualitative 80% to130% w/w of label claim
196.	Lycopene 2mg	Identification Assay	STP No.: STP/FP/40005815-00 Issue No.:01 Eff. Date:25/10/15	Qualitative 80% to120% w/w of label claim
197.	Lycopene with Multivitamins & Minerals Softgel Capsules (Lywel Gold S.G Capsule)	Description	STP No.: STP/FP/40005816-00 Issue No.:01 Eff. Date: 10/10/15	Qualitative
198.	Vitamin-C, 25mg	Identification Assay	STP No.: STP/FP/40005816-00 Issue No.:01 Eff. Date: 10/10/15	Qualitative 80% to150% w/w of label claim
199.	Zinc Oxide,15mg	Identification Assay	STP No.: STP/FP/40005816-00 Issue No.:01 Eff. Date: 10/10/15	Qualitative 80% to120% w/w of label claim
200.	Vitamin-E Acetate, 5mg	Identification Assay	STP No.: STP/FP/40005816-00 Issue No.:01 Eff. Date: 10/10/15	Qualitative 80% to130% w/w of label claim
201.	Ginseng, Vitamins and Minerals Capsules (Fit Jee S.G Capsule)	Description	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	30 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
202.	Dibasic Calcium Phosphate eq. to Elemental Calcium, 75 mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 120% w/w of label claim
203.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous, 58 mg	Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	80% to 120% w/w of label claim
204.	Vitamin-C, 40mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 150% w/w of label claim
205.	Ferrous Fumarate 30mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 120% w/w of label claim
206.	Zinc (As Zinc Oxide) 10mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 120% w/w of label claim
207.	Vitamin E Acetate, 5mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 125% w/w of label claim
208.	Vitamin B1, 1 mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 150% w/w of label claim
209.	Vitamin B2, 1.1mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 150% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	31 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
210.	Vitamin B6, 1mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 150% w/w of label claim
211.	Folic Acid, 0.15mg	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 190% w/w of label claim
212.	Vitamin A as Palmitate, 2000IU	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 160% w/w of label claim
213.	Vitamin D3, 200IU	Identification Assay	STP No.: STP/FP/40007999-00 Issue No.:01 Eff. Date: 02/08/15	Qualitative 80% to 210% w/w of label claim
214.	L-Arginine, Lycopene, Astaxanthin Multivitamin & Minerals Capsules (Astavit Gold S.G Capsule)	Description	STP No.: STP/FP/40008111-00 Issue No.:01 Eff. Date: 19/07/15	Qualitative
215.	Vitamin-E Acetate, 25 mg	Identification Assay	STP No.: STP/FP/40008111-00 Issue No.:01 Eff. Date: 19/07/15	Qualitative 80% to 120% w/w of label claim
216.	Zinc Oxide, 7.5mg	Identification Assay	STP No.: STP/FP/40008111-00 Issue No.:01 Eff. Date: 19/07/15	Qualitative 80% to 120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	32 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
217.	Vitamins Minerals and Antioxidant Capsule (Eyetamin S.G Capsule)	Description	STP No.: STP/FP/40008390-00 Issue No.:01 Eff. Date: 20/11/15	Qualitative
218.	Vitamin-C , 40 mg	Identification Assay	STP No.: STP/FP/40008390-00 Issue No.:01 Eff. Date: 20/11/15	Qualitative 80% to150% w/w of label claim
219.	Zinc Oxide eq. to Elemental Zinc, 10 mg	Identification Assay	STP No.: STP/FP/40008390-00 Issue No.:01 Eff. Date: 20/11/15	Qualitative 80% to120% w/w of label claim
220.	Vitamin-E Acetate, 10 mg	Identification Assay	STP No.: STP/FP/40008390-00 Issue No.:01 Eff. Date: 20/11/15	Qualitative 80% to125% w/w of label claim
221.	Lycopene, Antioxidants, Vitamins & Minerals Softgel Capsule (Oxyn-24 S.G Capsule)	Description	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative
222.	Vitamin-C 40mg	Identification Assay	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to150% w/w of label claim
223.	Zinc Sulfate Monohydrate 27.45mg	Identification Assay	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to110% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Discipline Chemical Testing **Issue Date** 26.11.2016

Certificate Number T-3287 **Valid Until** 25.11.2018

Last Amended on 09.12.2016 **Page** 33 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
224.	Folic Acid, 200mcg	Identification Assay	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 210% w/w of label claim
225.	Lycopane 6%, 5000mcg	Identification Assay	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 130% w/w of label claim
226.	Vitamin-E (As Acetate) 10 IU	Identification Assay	STP No.: STP/FP/40009470-00 Issue No.:01 Eff. Date: 08/05/15	Qualitative 80% to 120% w/w of label claim
227.	Ginseng, Vitamins & Minerals Capsules (Apollo Pharmacy Daily Health Supplement Men S.G Capsule)	Description	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative
228.	Dibasic Calcium Phosphate eq. to Elemental Calcium, 75 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to 120% w/w of label claim
229.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous, 58 mg	Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	80% to 120% w/w of label claim
230.	Ferrous Fumarate, 30 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to 120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	34 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
231.	Vitamin C 25mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to150% w/w of label claim
232.	Zinc Oxide eq. to Elemental Zinc 10 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to120% w/w of label claim
233.	Vitamin-B1 1.2 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to150% w/w of label claim
234.	Vitamin-B2, 1.4 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to150% w/w of label claim
235.	Vitamin-B6, 1.5 mg	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to150% w/w of label claim
236.	Vitamin E Acetate, 10 IU	Identification Assay	STP No.: STP/FP/40009590-01 Issue No.:02 Eff. Date: 20/12/15	Qualitative 80% to130% w/w of label claim
237.	Iron, Calcium, Vitamins & Minerals Capsules (Apollo Pharmacy Daily Health Supplement Women S.G Capsule)	Description	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	35 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
238.	Dibasic Calcium Phosphate eq. to Elemental Calcium 75mg and eq. to	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 120% w/w of label claim
239.	Dibasic Calcium Phosphate eq. to Elemental Phosphorous, 58 mg	Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	80% to 120% w/w of label claim
240.	Ferrous Fumarate eq. to elemental Iron 21 mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 120% w/w of label claim
241.	Vitamin-C, 25mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 150% w/w of label claim
242.	Vitamin E Acetate 5mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 125% w/w of label claim
243.	Vitamin B1, 1mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 150% w/w of label claim
244.	Vitamin B2, 1mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 150% w/w of label claim
245.	Vitamin B6, 0.5mg	Identification Assay	STP No.: STP/FP/40009591-01 Issue No.:02 Eff. Date: 11/05/15	Qualitative 80% to 150% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	36 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
246.	Astaxanthin, Lutein, Vitamins & Antioxidants Capsules (Eyetamin Gold S.G Capsule)	Description	STP No.: STP/FP/40009785-01 Issue No.:02 Eff. Date: 15/02/16	Qualitative
247.	Vitamin-C, 40 mg	Identification Assay	STP No.: STP/FP/40009785-01 Issue No.:02 Eff. Date: 15/02/16	Qualitative 80% to 150% w/w of label claim
248.	Zinc Oxide eq. to Elemental Zinc, 10 mg	Identification Assay	STP No.: STP/FP/40009785-01 Issue No.:02 Eff. Date: 15/02/16	Qualitative 80% to 120% w/w of label claim
249.	Vitamin-E Acetate, 5 mg	Identification Assay	STP No.: STP/FP/40009785-01 Issue No.:02 Eff. Date: 15/02/16	Qualitative 80% to 125% w/w of label claim
250.	Omega 3 Fatty Acid, Ginseng Extract, Green Tea Extract, Zinc, Gingo Biloba, Lactic Acid Bacillus, Lycopene, Biotin & Vitamins Capsules (Nutriprime S.G Capsule)	Description	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative
251.	Vitamin-C, 40 mg	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	80% to 150% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	37 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
252.	Zinc Sulphate Monohydrate Eq. to Elemental Zinc, 10 mg	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative 80% to 120% w/w of label claim
253.	Lycopene 10% , 5mg	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative 80% to 130% w/w of label claim
254.	Vitamin-B6, 2mg	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative 80% to 150% w/w of label claim
255.	Vitamin-D3, 200IU	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative 80% to 210% w/w of label claim
256.	Vitamin-E, 10 IU	Identification Assay	STP No.: STP/FP/40010721-00 Issue No.:01 Eff. Date: 10/11/15	Qualitative 80% to 120% w/w of label claim
257.	Lycopene, Multivitamins & Minerals Softgel Capsules (Lycogard S.G Capsule)	Description	STP No.: STP/FP/40010926-01 Issue No.:02 Eff. Date: 18/04/16	Qualitative
258.	Vitamin-C, 25mg	Identification Assay	STP No.: STP/FP/40010926-01 Issue No.:02 Eff. Date: 18/04/16	Qualitative 80% to 150% w/w of label claim
259.	Zinc Oxide eq. to elemental zinc 12mg	Identification Assay	STP No.: STP/FP/40010926-01 Issue No.:02 Eff. Date: 18/04/16	Qualitative 80% to 120% w/w of label claim

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	38 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
260.	Vitamin-E Acetate, 5mg	Identification Assay	STP No.: STP/FP/40010926-01 Issue No.:02 Eff. Date: 18/04/16	Qualitative 80% to 125% w/w of label claim
261.	Lycopene 2%, 2000mcg	Identification Assay	STP No.: STP/FP/40010926-01 Issue No.:02 Eff. Date: 18/04/16	Qualitative 80% to 130% w/w of label claim
262.	Lycopene, Multivitamins & Minerals Softgel Capsules (Lypene S.G Capsule)	Description	STP No.: STP/FP/40021142-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative
263.	Vitamin-C, 25mg	Identification Assay	STP No.: STP/FP/40021142-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 150% w/w of label claim
264.	Zinc Oxide eq. to elemental zinc 12mg	Identification Assay	STP No.: STP/FP/40021142-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 120% w/w of label claim
265.	Vitamin-E Acetate, 5mg	Identification Assay	STP No.: STP/FP/40021142-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 140% w/w of label claim
266.	Lycopene 2%, 2000 mcg	Identification Assay	STP No.: STP/FP/40021142-00 Issue No.:01 Eff. Date: 20/05/15	Qualitative 80% to 130% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	39 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
267.	Astaxanthin, Bilberry Extract, Lutein, Pine Bar Extract, Vitamins & Minerals Softgel Capsules (Bestage S.G Capsule)	Description	STP No.: STP/FP/40011892-01 Issue No.:02 Eff. Date: 30/08/15	Qualitative
268.	Vitamin-C , 40 mg	Identification Assay	STP No.: STP/FP/40011892-01 Issue No.:02 Eff. Date: 30/08/15	Qualitative 80% to150% w/w of label claim
269.	Zinc Oxide eq. to elemental Zinc, 10mg	Identification Assay	STP No.: STP/FP/40011892-01 Issue No.:02 Eff. Date: 30/08/15	Qualitative 80% to120% w/w of label claim
270.	Vitamin-E Acetate, 5mg	Identification Assay	STP No.: STP/FP/40011892-01 Issue No.:02 Eff. Date: 30/08/15	Qualitative 80% to110% w/w of label claim
271.	Antioxidants, Vitamins, Minerals, Alpha Lipoic Acid, Lycopene, EPA & DHA Soft Gelatin Capsules (Serivit Gold)	Description	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative
272.	Alpha Lipoic Acid 100 mg	Identification Assay	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative 80% to120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	40 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
273.	Lycopene 10% 5 mg	Identification Assay	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative 80% to130% w/w of label claim
274.	Vitamin B6 3 mg	Identification Assay	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative 80% to150% w/w of label claim
275.	Zinc Sulfate monohydrate 15 mg	Identification Assay	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative 80% to120% w/w of label claim
276.	Folic Acid 1.5 mg	Identification Assay	STP No.: STP/FP/40009935-00 Issue No.:01 Eff. Date:24/06/15	Qualitative 80% to210% w/w of label claim
277.	Anti –Oxidant Vitamin with Lycopene Softgels capsule (Lycowell H.G Capsule)	Description	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative
278.	Vitamin-C, 40mg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative 80% to210% w/w of label claim
279.	Zinc Sulphate Monohydrate, 27.45mg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative 80% to110% w/w of label claim
280.	Lycopene 10%, 2000mcg	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative 80% to110% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	41 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
281.	Vitamin-A (as Acetate)2000IU	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative 80% to140% w/w of label claim
282.	Alpha Tocopherol Acetate, 10 IU	Identification Assay	STP No.: STP/FP/40009898-00 Issue No.:01 Eff. Date:20/01/16	Qualitative 80% to140% w/w of label claim
283.	Amino Acids, Multivitamin & Antioxidant Syrup (Mankind'S Health OK Syrup)	Description	STP No.: STP/FP/40020971-00 Issue No.:01 Eff. Date:20/06/15	Qualitative
284.	L-Lysine Hydrochloride 25mg	Identification Assay	STP No.: STP/FP/40020971-00 Issue No.:01 Eff. Date:20/06/15	Qualitative 80% to110% w/w of label claim
285.	Vitamin B1 1mg	Identification Assay	STP No.: STP/FP/40020971-00 Issue No.:01 Eff. Date:20/06/15	Qualitative 80% to130% w/w of label claim
286.	Riboflavin (as Sodium Phosphate), 1.1mg	Identification Assay	STP No.: STP/FP/40020971-00 Issue No.:01 Eff. Date:20/06/15	Qualitative 80% to130% w/w of label claim
287.	Pyridoxine Hydrochloride , 1.5mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to130% w/w of label claim
288.	Ascorbic Acid, 40mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to150% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	42 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
289.	Multivitamin, Minerals & Antioxidants Syrup (X-TIV Syrup)	Description	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative
290.	Nicotinamide (Vitamin- B3) 6 mg	Identification	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	80% to120% w/w of label claim
291.	Zinc sulphate monohydrate 5 mg	Assay Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to110% w/w of label claim
292.	Vitamin B1 0.5 mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to150% w/w of label claim
293.	Vitamin B2 0.5 mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to140% w/w of label claim
294.	Vitamin B6 0.5 mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to150% w/w of label claim
295.	Vitamin B5 (Pantothenic Acid) 1.25 mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to135% w/w of label claim
296.	Vitamin E 1.67 mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to125% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	43 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
297.	Multivitamin With Zinc & Lysine Syrup (Glory-L Syrup)	Description	STP No.: STP/FP/40005662-00 Issue No.:01 Eff. Date:20/10/15	Qualitative
298.	L-Lysine Hydrochloride, 375mg	Identification Assay	STP No.: STP/FP/40005662-00 Issue No.:01 Eff. Date:20/10/15	Qualitative 80% to 110% w/w of label claim
299.	Zinc Sulfate, 22.5mg	Identification Assay	STP No.: STP/FP/40005662-00 Issue No.:01 Eff. Date:20/10/15	Qualitative 80% to 122% w/w of label claim
300.	Riboflavine Sodium, Phosphate 1.1mg	Identification Assay	STP No.: STP/FP/40005662-00 Issue No.:01 Eff. Date:20/10/15	Qualitative 80% to 135% w/w of label claim
301.	Pyridoxine Hydrochloride, 0.75mg	Identification Assay	STP No.: STP/FP/40005662-00 Issue No.:01 Eff. Date:20/10/15	Qualitative 80% to 140% w/w of label claim
302.	Multivitamin & Multi mineral Syrup (Abound Syrup)	Description	STP No.: STP/FP/40016772-00 Issue No.:01 Eff. Date:25/05/15	Qualitative
303.	L-Lysine Hydrochloride 5mg	Identification Assay	STP No.: STP/FP/40016772-00 Issue No.:01 Eff. Date:25/05/15	Qualitative 80% to 120% w/w of label claim

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	44 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
304.	Zinc Sulfate, Monohydrate , 5mg	Identification Assay	STP No.: STP/FP/40016772-00 Issue No.:01 Eff. Date:25/05/15	Qualitative 80% to110% w/w of label claim
305.	Vitamin-B2,0.5mg	Identification Assay	STP No.: STP/FP/40016772-00 Issue No.:01 Eff. Date:25/05/15	Qualitative 80% to135% w/w of label claim
306.	Vitamin-B6, 0.5mg	Identification Assay	STP No.: STP/FP/40016772-00 Issue No.:01 Eff. Date:25/05/15	Qualitative 80% to140% w/w of label claim
307.	Vitamin B1 1mg	Identification Assay	STP No.: STP/FP/40020971-00 Issue No.:01 Eff. Date:20/06/15	Qualitative 80% to130% w/w of label claim
308.	Vitamin-E Acetate 1.67mg	Identification Assay	STP No.: STP/FP/40023095-00 Issue No.:01 Eff. Date: 10/02/16	Qualitative 80% to125% w/w of label claim
309.	Amino Acids, Multivitamin & Antioxidant Syrup (Starmune Syrup)	Description	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative
310.	L-Lysine Hydrochloride 25mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to110% w/w of label claim
311.	Vitamin B1 1mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/0	Qualitative 80% to130% w/w of label claim

Laboratory Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Discipline Chemical Testing **Issue Date** 26.11.2016

Certificate Number T-3287 **Valid Until** 25.11.2018

Last Amended on 09.12.2016 **Page** 45 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
312.	Riboflavin (as Sodium Phosphate), 1.1mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to130% w/w of label claim
313.	Pyridoxine Hydrochloride , 1.5mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to130% w/w of label claim
314.	Ascorbic Acid, 40mg	Identification Assay	STP No.: STP/FP/40012130-02 Issue No.:03 Eff. Date:10/09/15	Qualitative 80% to150% w/w of label claim
315.	Amino Acids, Multivitamin & Antioxidant Syrup (Starmune Gold Syrup)	Description	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative
316.	L-Lysine Hydrochloride 26.25mg	Identification Assay	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative 80% to110% w/w of label claim
317.	Vitamin B1 1mg	Identification Assay	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative 80% to130% w/w of label claim
318.	Riboflavin (as Riboflavin Sodium Phosphate), 1.1mg	Identification Assay	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative 80% to130% w/w of label claim
319.	Pyridoxine Hydrochloride 1.5mg	Identification Assay	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative 80% to130% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Discipline Chemical Testing **Issue Date** 26.11.2016

Certificate Number T-3287 **Valid Until** 25.11.2018

Last Amended on 09.12.2016 **Page** 46 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
320.	Ascorbic Acid, 40 mg	Identification Assay	STP No.: STP/FP/40012129-01 Eff. Date:19/09/15 Issue No.:02	Qualitative 80% to150% w/w of label claim
321.	Mint Flavour Khatika Churna (ENO Refreshing Gel)	Description	STP No.: STP/FP/40013101-00 Issue No.:01 Eff. Date:23/07/15	Qualitative
322.	(Mint Flavour) Khatika Churna 1000mg	Identification Assay	STP No.: STP/FP/40013101-00 Issue No.:01 Eff. Date:23/07/15	Qualitative 80% to110% w/w of label claim
323.	Amino Acids, Multivitamin & Antioxidants Syrup (Multiwil Syrup)	Description	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative
324.	Lysine Hydrochloride 26.25mg	Identification Assay	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to110% w/w of label claim
325.	Thiamine Hydrochloride 1mg	Identification Assay	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to140% w/w of label claim
326.	Riboflavin (as Riboflavin Sodium Phosphate) 1.1mg	Identification Assay	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to130% w/w of label claim
327.	Pyridoxine Hydrochloride 1.5mg	Identification Assay	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to135% w/w of label claim

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	47 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
328.	Ascorbic Acid 40mg	Identification Assay	STP No.: STP/FP/40020957-01 Issue No.:02 Eff. Date:10/08/15	Qualitative 80% to150% w/w of label claim
329.	Sarjikshara and Nimbu satva Powder (Pudin Hara Fizz Lemon Sachet)	Description	STP No.: STP/FP/40014841-00 Issue No.:01 Eff. Date: 13/04/15	Qualitative
330.	Sarjikshara 2.638 gm	Identification Assay	STP No.: STP/FP/40014841-00 Issue No.:01 Eff. Date: 13/04/15	Qualitative 80% to110% w/w of label claim
331.	Nimbu Satva 2.243 gm	Identification Assay	STP No.: STP/FP/40014841-00 Issue No.:01 Eff. Date: 13/04/15	Qualitative 80% to110% w/w of label claim
332.	Svarjiksara (Shudh) and Nimbukamlam Powder (Pepfiz Antacid Sac 4.94 Gm Lemon Flv)	Description	STP No.: STP/FP/40021144-02 Issue No.:03 Eff. Date:10/11/15	Qualitative
333.	Svarjiksara (Shudh) 2.638gm	Identification Assay	STP No.: STP/FP/40021144-02 Issue No.:03 Eff. Date:10/11/15	Qualitative 80% to110% w/w of label claim
334.	Nimbukamlam 2.243gm	Identification Assay	STP No.: STP/FP/40021144-02 Issue No.:03 Eff. Date:10/11/15	Qualitative 80% to110% w/w of label claim
335.	L-Arginine, Docosahexaenoic Acid & Lycopene Powder (ALAMIN-RLD Sachet)	Description	STP No.: STP/FP/40015327-00 Issue No.:01 Eff. Date:22/05/15	Qualitative

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	48 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
336.	L-Arginine, 3gm	Identification Assay	STP No.: STP/FP/40015327-00 Issue No.:01 Eff. Date:22/05/15	Qualitative 80% to110% w/w of label claim
337.	Lycopene (10%) 2000 mcg	Identification Assay	STP No.: STP/FP/40015327-00 Issue No.:01 Eff. Date:22/05/15	Qualitative 80% to130% w/w of label claim
338.	Svarjiksara (Shudh) & Nimbu Satva (Nimbu-kamlam) Powder (OWT Sachet Orange FLV.)	Description	STP No.: STP/FP/40021955-00 Issue No.:01 Eff. Date:10/09/15	Qualitative
339.	Sarjiksara (Shudha) 2.6g	Identification Assay	STP No.: STP/FP/40021955-00 Issue No.:01 Eff. Date:10/09/15	Qualitative 80% to110% w/w of label claim
340.	Nimbu Satva (Nimbukamlam) 1.9g	Identification Assay	STP No.: STP/FP/40021955-00 Issue No.:01 Eff. Date:10/09/15	Qualitative 80% to110% w/w of label claim
341.	L-Arginine, (Tribulus terrestris, Hypericum perforatum, Mucuna pruriens, Butea superba, Ginko biloba, yohimbe bark) Extract & Zinc Powder(Nano Leo Total Sachet)	Description	STP No.: STP/FP/40020950-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	49 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
342.	L-Arginine 1500mg	Identification Assay	STP No.: STP/FP/40020950-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 110% w/w of label claim
343.	Zinc (As Zinc sulphate Mono-hydrate) 10mg	Identification Assay	STP No.: STP/FP/40020950-00 Issue No.:01 Eff. Date: 20/06/15	Qualitative 80% to 140% w/w of label claim
C. General Tests of Raw Material Ingredients				
1.	A-Chemicals	Acid Value	IP 2014, vol. I, page 100, 2.3.23	0.1 to 4.0
		Acidity or Alkalinity	IP 2014, vol. I, page 169, 2.4.24,	Comparative (Qualitative)
		Aluminium	IP 2014, vol. I, page 95, 2.3.8	Comparative (Qualitative)
		Calcium	IP 2014, vol. I, page 88, 2.3.1,	Comparative (Qualitative)
		Ammonium	IP 2014, vol. I, page 124, 2.3.53	Comparative (Qualitative)
		Arsenic	IP 2014, vol. I, page 96, 2.3.10	Comparative (Qualitative)
		Barium	IP 2014, vol. I, page 88, 2.3.1	Comparative (Qualitative)
		Bromide	IP 2014, vol. I, page 88, 2.3.1	Comparative (Qualitative)
		Chloride	IP 2014 vol. I, page 96, 2.3.12	Comparative (Qualitative)

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	50 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	A-Chemicals	Calcium	IP 2014,vol. I,page 88, 2.3.1	Comparative (Qualitative)
		Clarity And Color of Solution/ Appearance of solution	IP 2014,vol. I,page 129, 2.4.1	Comparative (Qualitative)
		Heavy Metals	IP 2014,vol. I,page 96, 2.3.13	Comparative (Qualitative)
		Iron	IP 2014,Vol.I,page 97, 2.3.14	Comparative (Qualitative)
		Identification		
		A)By Chemical	IP 2014 BP 2013 USP35 NF30	Comparative (Qualitative)
		B) By UV	IP 2014,vol. I,page 139, 2.4.7 BP 2011, vol.V, A156,USP34 NF29,Vol.I,page 123	Comparative (Qualitative)
		C) By IR	IP 2014,vol. I,page 337, 3.1 BP 2011,vol.V, A150, USP34 NF29,Vol.I,page 122	Comparative (Qualitative)
		Loss On Drying	IP 2014,vol. I,page 162, 2.4.19,	0.05%to16%w/w
		Loss On Ignition	IP 2014,vol. I,page 163, 2.4.20	0.05%to30 %w/w
		Lead	IP 2014,vol. I,page 97, 2.3.15,	Comparative (Qualitative)
		Melting Range/ Melting Point	IP 2014,vol. I, page 164, 2.4.21	30°C to 300°C
		Magnesium	IP 2014,vol. I, page 90, 2.3.1	Comparative (Qualitative)

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	51 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
	A-Chemicals	Nitrogen Content	IP 2014,vol. I,page 103, 2.3.30,	2.0% to 15%w/w
		Nitrate	IP 2014,vol. I,page 90, 2.3.1,	Comparative (Qualitative)
		Optical Rotation and Specific Rotation	IP 2014,vol. I,page 167, 2.4.22,	-180° to +180°
		Peroxide Value	IP 2014,vol. I,page 109, 2.3.35,	Comparative (Quantitative)
		pH	IP 2014,vol. I,page 169, 2.4.24,	1 to 12
		Residue on Ignition/Total Ash	IP 2014,vol.I,page 98, 2.3.19	0.05% to 10.0% w/w
		Solubility	IP 2014,vol. I,page 174, 2.4.26 BP 2011,Vol. I,page 11 USP34 NF29,vol.-I,page 6	Comparative (Qualitative)
		Sulphate	IP 2014,vol. I,page 98, 2.3.17	Comparative (Qualitative)
		Sulphated Ash	IP 2014,vol. I,page 98, 2.3.18	0.01% to 5%w/w
		Sodium	IP 2014,vol. I,page 92, 2.3.1	Comparative (Qualitative)
		Water by KF	IP 2014,vol. I,page 113, 2.3.43	0.05% to 17 % w/w
		Bulk Density	IP 2014, vol. I, page 224, 2.4.35	0.1 gm/ml to 3 gm/ml
		Particle Size	IP 2014, vol. I,page 259, 2.5.7	2% to 100%w/w
		Refractive index	IP 2014, vol. I,page 203, 2.4.27	1.300to1.600

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	52 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
D.	Ingredients of Food Supplement having Specific Raw Material Tests			
1.	Alpha Lipoic Acid	Assay	USP34 NF29, page 1186 and Vol.I, page 245	50% to 101% w/w
		Identification (By HPLC)		Comparative (Qualitative)
2.	Ferrous Gluconate	Assay	IP 2014, vol. II, page 1752	50% to 102% w/w
		Ferric iron	IP 2014, vol. II, IP 2014, vol. II, page 1752	0.1 % to 3.0% w/w
		Oxalic acid	IP 2014, vol. II, IP 2014, vol. II, page 1752	Comparative (Qualitative)
		Reducing sugar	IP 2014, vol. II, IP 2014, vol. II, page 1752	Comparative (Qualitative)
3.	Biotin	Assay	USP34 NF29, page 2046	50% to 100.5% w/w
4.	Copper Sulphate Pentahydrate	Assay	BP 2011, vol. I, page 603	50% to 101% w/w
5.	Dibasic Calcium Phosphate	Assay	IP 2014, vol. II, page 1258	50% to 105% w/w
		Acid Insoluble Substance	IP 2014, vol. II, page 1258	More than 0.01% w/w
6.	Ferrous Fumarate IP	Assay	IP 2014, vol. II, page 1750	50% to 101% w/w
		Ferric iron	IP 2014, vol. II, page 1750	0.1 % to 3.0% w/w
7.	Folic Acid IP	Assay	IP 2014, vol. II, page 1821	50% to 102% w/w

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	53 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
8.	Lysine Hydrochloride USP	Assay	USP34 NF29, page 3352	50% to 101.5% w/w
		Chromatographic purity	USP34 NF29, page 3352	Comparative (Qualitative)
		Content of Chloride	USP34 NF29, page 3352	19% to 19.6% w/w
9.	Lutein 40%	Assay	STP No. STP/RM/10000469-00 Issue No.:01 Eff. Date: 22/06/2015	38% to 44% w/w
10.	Lycopene 10%	Assay	STP No. STP/RM/10000477-01 Issue No.: 02 Eff. Date: 01/04/16	5% to 20% w/w
11.	Betacarotene (30% Dispersion)	Assay	STP No.- STP/RM/10002632-00 Issue No.:01 Eff. Date:08/03/16	10% to 50% w/w
12.	Calcium D Pantothenate	Assay	IP 2014, vol. II, page 1257,	50% to 101% w/w
13.	Calcium Citrate Maleate	Assay	STP No.- STP/RM/10000194-00 Issue No.:01 Eff. Date: 13/05/15	20% to 23% w/w of Calcium
14.	Cyanocobalamin	Assay	IP 2014, vol. II, page 1474	50% to 102% w/w

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	54 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
15.	Green Tea Extract	Assay	STP No. STP/RM/10000376-00 Issue No.:01 Eff. Date: 18/08/15	20 to 80% w/w of labeled claim
16.	Nicotinamide	Assay	IP 2014,vol. III, page 2332	50% to 101% w/w
17.	N-Acetylcystein	Assay	USP34 NF29, page 1759	50% to 102% w/w
18.	Potassium Iodide	Assay	IP 2014,vol. III, page 2526	50% to 100.5 % w/w
		Cyanide	IP 2014,vol. III, page 2526	Comparative (Qualitative)
		Iodate	IP 2014,vol. III, page 2526	Comparative (Qualitative)
		Thiosulphate	IP 2014,vol. III, page 2526	Comparative (Qualitative)
19.	Selenious Acid	Assay	USP34 NF29, page 4213	50% to 101%
		Insoluble matter	USP34 NF29, page 4213	Comparative (Qualitative)
		Selenate & Sulfate	USP34 NF29, page 4213	Comparative (Qualitative)
20.	Thiamine Mononitrate IP	Assay	IP 2014,vol. III, page 2859	50% to 102% w/w
21.	Vitamin A Concentrate Oil (Palmitate)	Assay	IP 2014,vol. III, page 2975,	50% to 110% w/w of stated no. of units of vitamin A per gram

Laboratory	Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand		
Accreditation Standard	ISO/IEC 17025: 2005		
Discipline	Chemical Testing	Issue Date	26.11.2016
Certificate Number	T-3287	Valid Until	25.11.2018
Last Amended on	09.12.2016	Page	55 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
22.	Vitamin A Concentrate Powder (Acetate)	Assay	IP 2014,vol. III, page 2975	50% to 115% w/w of stated no. of units of vitamin A per gm.
		Related substances & degradation products	IP 2014,vol. III, page 2975	Comparative (Qualitative)
23.	Pyridoxal-5-Phosphate	Assay	STP No. STP/RM/10002513-00 Issue No.: 01 Eff. Date:15/01/16	50% to 101% w/w
24.	L-Methyl Folate Calcium	Assay	STP No. STP/RM/10002513-00 Issue No.:01 Eff. Date:15/01/16	50% to 100% w/w
25.	Methylcobalamin	Assay	STP No. STP/RM/10000542-00 Issue No.:01 Eff. Date:07/03/16	50% to 100% w/w
26.	Vitamin B2 (Riboflavin)	Assay	IP 2014,vol. III, page 2657	50% to 101% w/w
		Light Absorption	IP 2014,vol. III, page 2657	Comparative (Qualitative)
		Lumiflavine	IP 2014,vol. III, page 2657	Comparative (Qualitative)
27.	Vitamin B6 (Pyridoxine Hydrochloride)	Assay	IP 2014, Vol. III, page 2600	50% to 101% w/w

**Ashok Kumar
Convenor**

**N. Venkateswaran
Program Manager**

Laboratory Maxcure Nutravedics Limited (Quality Control Laboratory), Plot No. 13, Sector-6A, IIE, SIDCUL, Ranipur, Haridwar, Uttarakhand

Accreditation Standard ISO/IEC 17025: 2005

Discipline Chemical Testing **Issue Date** 26.11.2016

Certificate Number T-3287 **Valid Until** 25.11.2018

Last Amended on 09.12.2016 **Page** 56 of 56

S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
28.	Cholecalciferol (Vitamin D3)	Assay	IP 2014,vol. II, page 1382	50% to 103% w/w
		Light Absorption	IP 2014,vol. II, page 1382	Comparative (Qualitative)
		7-Dehydro-cholesterol	IP 2014,vol. II, page 1382	Comparative (Qualitative)
29.	Tocopheryl Acetate 50% Powder Form (Vitamin-E Acetate)	Assay	STP No. STP/RM/10000883-00 Issue No.: 01 Eff. Date:30/01/16	46% to 102% w/w
30.	Ascorbic Acid (Vitamin C)	Assay	IP 2014,vol. II, page 1086	50% to 100.5 % w/w
		Light absorption	IP 2014,vol. II, page 1086	Comparative (Qualitative)
		Oxalic acid	IP 2014,vol. II, page 1086	Comparative (Qualitative)
31.	Calcium Carbonate	Assay	IP 2014,vol. II, page 1248,	50% to 100.5% w/w
32.	Zinc Sulphate	Assay	IP 2014,vol. III, page 3012	50% to 104% w/w
33.	Zinc Oxide	Assay	IP 2014,vol. III, page 3010	50% to 100.5 % w/w
34.	Magnesium Sulphate	Assay	IP 2014,vol. II, page 2144	50% to 101.5% w/w
35.	L-Isoleucine	Assay	USP34 NF29, page 3201	50% to 101.5% w/w
36.	L-Glutamic Acid	Assay	USP34 NF29, page 1169	50% to 100.5% w/w

-X-X-X-X-X-X-X-X-X-X-X-X-

Ashok Kumar
Convenor

N. Venkateswaran
Program Manager