# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** CAPTAIN SRINIVASA MURTHY CENTRAL AYURVEDA RESEARCH INSTITUTE, CENTRAL COUNCIL FOR RESEARCH IN AYURVEDIC SCIENCES, MINISTRY OF AYUSH, GOVERNMENT OF INDIA , ARIGNAR ANNA GOVERNMENT HOSPITAL CAMPUS, ARUMBAKKAM, CHENNAI, TAMIL NADU, INDIA

**Accreditation Standard** ISO/IEC 17025:2017

**Certificate Number** TC-5423 **Page No** 1 of 11

**Validity** 12/02/2023 to 11/02/2025 **Last Amended on** 17/02/2023

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|---|---|---|---|---|
| Permanent Facility | | | | |
| 1 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Total Microbial Plate Count (TPC) | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 122-123 |
| 2 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Total Yeast & Mould | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No.123 |
| 3 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Escherichia coli | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 124-125 |
| 4 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Pseudomonas aeruginosa | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125-126 |
| 5 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Salmonella sp. | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125 |
| 6 | BIOLOGICAL- AYUSH PRODUCTS | Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Staphylococcus aureus | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 126 |
| 7 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Escherichia coli | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 124-125 |
| 8 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Pseudomonas aeruginosa | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125-126 |
| 9 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Salmonella sp. | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125 |
| 10 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Staphylococcus aureus | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 126 |

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| 11 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Total Microbial Plate Count (TPC) | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 122-123 |
| 12 | BIOLOGICAL- AYUSH PRODUCTS | Plant Extracts (Water, Hydro-Alcoholic Extract) & Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups) | Total Yeast & Mould | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No.123 |
| 13 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Macroscopic / Morphological Identification: Identification and Authentication of Plant Raw Drugs. | SOP: CSM BL 001; (Issue No:02 Issue Date: 22.01.2020) |
| 14 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Macroscopic/Morphological Identification: Identification and Authentication of Plant Raw Drugs | SOP: CSM BL 001; (Issue No.02 Issue Date: 22.01.2020) |
| 15 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Microscopic Identification / Sectional Studies: Identification and Authentication of Plant Raw Drugs | SOP: CSM BL 002; (Issue No.02 Issue Date: 22.01.2020) |
| 16 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Microscopic Identification / Sectional Studies: Identification and Authentication of Plant Raw Drugs. | SOP: CSM BL 002; (Issue No.02 Issue Date: 22.01.2020) |
| 17 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Powder Microscopic Identification: Identification and Authentication of Plant Raw Drugs in Powdered Form and Formulations. | SOP: CSM BL 003; (Issue No.02 Issue Date: 22.01.2020) |
| 18 | BIOLOGICAL- AYUSH PRODUCTS | Plant Raw Drugs and Herbal Formulation (Single and Compound Formulation) | Powder Microscopic Identification: Identification and Authentication of Plant Raw Drugs in Powdered Form and Formulations. | SOP: CSM BL 003; (Issue No.02 Issue Date: 22.01.2020) |
| 19 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Total Microbial Plate Count (TPC) | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 122-123 |
| 20 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Total Yeast & Mould | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No.123 |

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| 21 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Escherichia coli | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 124-125 |
| 22 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Pseudomonas aeruginosa | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125-126 |
| 23 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Salmonella sp. | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 125 |
| 24 | BIOLOGICAL- AYUSH PRODUCTS | Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Staphylococcus aureus | Ayurvedic Pharmacopoeia of India (Part I, Volume-IX (Extracts), Appendix-3) Page No. 126 |
| 25 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Platelet Count (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no. 01 Issue Date:14/11/2022 ) |
| 26 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Hemoglobin (g/dl) | SOP: CSM BPT 018; (Issue no. 01 Issue Date:14/11/2022) |
| 27 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Monocyte (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no. 01 Issue Date:14/11/2022) |
| 28 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Neutrophil (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no. 01 Issue Date:14/11/2022 ) |
| 29 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Red Blood Cell (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no.01 Issue Date: 14/11/2022) |
| 30 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | White Blood Cell (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no.01 Issue Date: 14/11/2022) |
| 31 | BIOLOGICAL- VETERINARY TESTING | Haematology Whole Blood of Laboratory Animals Treated With AYUSH Drugs | Lymphocyte (No. of cells/µl of Blood) | SOP: CSM BPT 018; (Issue no. 01 Issue Date:14/11/2022) |
| 32 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Alanine Transaminase (ALT/SGPT) | SOP: CSM BL-BIO 011; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 33 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Albumin | SOP: CSM BL-BIO 009; Procedure as per ERBA kit(issue No.02 Issue Date: 22/01/2020) |
| 34 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Alkaline Phosphatase (ALP) | SOP: CSM BL-BIO 012; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |

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| 35 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Aspartate Transaminase (AST/SGOT) | SOP: CSM BL-BIO 010; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 36 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Calcium | SOP: CSM BL-BIO 014; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 37 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH products | Creatinine | SOP: CSM BL-BIO 003; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 38 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Direct Bilirubin | SOP: CSM BL-BIO 007; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 39 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Gamma Glutamyl Transferase (GGT) | SOP: CSM BL-BIO 013; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 40 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Glucose | SOP: CSM BL-BIO 001; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 41 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Phosphorus | SOP: CSM BL-BIO 015; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 42 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Total Bilirubin | SOP: CSM BL-BIO 006; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 43 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Total Cholesterol | SOP: CSM BL-BIO 004; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 44 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Total Protein | SOP: CSM BL-BIO 008; Procedure as per ERBA kit(Issue No.02 Issue Date: 22/01/2020) |
| 45 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Triglyceride | SOP: CSM BL-BIO 005; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |

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| 46 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Urea | SOP: CSM BL-BIO 002; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 47 | BIOLOGICAL- VETERINARY TESTING | Serum/Plasma of Laboratory Animals Treated With AYUSH Products | Uric Acid | SOP: CSM BL-BIO 016; Procedure as per ERBA Kit(Issue No.02 Issue Date: 22/01/2020) |
| 48 | CHEMICAL- AYUSH PRODUCTS | Araka and Dravaka (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 49 | CHEMICAL- AYUSH PRODUCTS | Araka and Dravaka (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 50 | CHEMICAL- AYUSH PRODUCTS | Araka and Dravaka (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007 (Issue No.02 Issue Date: 22/01/2020) |
| 51 | CHEMICAL- AYUSH PRODUCTS | Araka and Dravaka (AFI) | Volatile matter /Oil | SOP: CSM CL 009 (Issue No.02 Issue Date: 22/01/2020) |
| 52 | CHEMICAL- AYUSH PRODUCTS | Araka and Dravaka(AFI) | Specific Gravity | SOP: CSM CL 002 (Issue No.02 Issue Date: 22/01/2020) |
| 53 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 54 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Alcohol Content | SOP: CSM CL 004; (Issue No.02 Issue Date: 22/01/2020) |
| 55 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 56 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 57 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Reducing Sugar | SOP: CSM CL 005; (Issue No.02 Issue Date: 22/01/2020) |
| 58 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Specific Gravity | SOP: CSM CL 002; (Issue No.02 Issue Date: 22/01/2020) |
| 59 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Test For Methanol | SOP: CSM CL 006; (Issue No.02 Issue Date: 22/01/2020) |
| 60 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Total Solids | SOP: CSM CL 003; (Issue No.02 Issue Date: 22/01/2020) |
| 61 | CHEMICAL- AYUSH PRODUCTS | Asava and Arista (AFI) | Total Sugar | SOP: CSM CL 005; (Issue No.02 Issue Date: 22/01/2020) |
| 62 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011;(Issue No.02 Issue Date: 22/01/2020) |

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| 63 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Alcohol-Soluble Extractive | SOP: CSM CL 015; (Issue No.02 Issue Date: 22/01/2020) |
| 64 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Fat Content | SOP: CSM CL 013; (Issue No.02 Issue Date: 22/01/2020) |
| 65 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 66 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 67 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Reducing Sugar | SOP: CSM CL 005; (Issue No.02 Issue Date: 22/01/2020) |
| 68 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 69 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Total Sugar | SOP: CSM CL 005; (Issue No.02 Issue Date: 22/01/2020) |
| 70 | CHEMICAL- AYUSH PRODUCTS | Avaleha, Rasayana, Paka and Modaka (AFI) | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 71 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 72 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Assay for Calcium (Titrimetric Method) | SOP: CSM CL 033; (Issue No.02 Issue Date: 22/01/2020) |
| 73 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Assay for Copper (Titrimetric Method) | SOP: CSM CL 017; (Issue No.02 Issue Date: 22/01/2020) |
| 74 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Assay for Iron (Titrimetric Method) | SOP: CSM CL 018; (Issue No.02 Issue Date: 22/01/2020) |
| 75 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 76 | CHEMICAL- AYUSH PRODUCTS | Bhasma, Pisti, Rasayana and Parpati (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 77 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 78 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Alcohol-Soluble Extractive | SOP: CSM CL 015; (Issue No.02 Issue Date: 22/01/2020) |
| 79 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Fineness of Particle | SOP: CSM CL 021; (Issue No.02 Issue Date: 22/01/2020) |
| 80 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 81 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |

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| 82 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 83 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 84 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 85 | CHEMICAL- AYUSH PRODUCTS | Curna and KvathaCurna (AFI) | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 86 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 87 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 88 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Alcohol-Soluble Extractive | SOP: CSM CL 015; (Issue No.02 Issue Date: 22/01/2020) |
| 89 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Finger Print of Single Drug/ Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 90 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Loss On Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 91 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Photo Documentation of Single drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 92 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Resin Content | SOP: CSM CL 028; (Issue No.02 Issue Date: 22/01/2020) |
| 93 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 94 | CHEMICAL- AYUSH PRODUCTS | Guggulu (AFI) | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 95 | CHEMICAL- AYUSH PRODUCTS | Ksara and Lavana (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 96 | CHEMICAL- AYUSH PRODUCTS | Ksara and Lavana (AFI) | Assay for Potassium (Flame Photometric Method) | SOP: CSM CL 019; (Issue No.02 Issue Date: 22/01/2020) |
| 97 | CHEMICAL- AYUSH PRODUCTS | Ksara and Lavana (AFI) | Assay for Sodium (Flame Photometric Method) | SOP: CSM CL 020; (Issue No.02 Issue Date: 22/01/2020) |
| 98 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 99 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Assay for Iron (Titrimetric Method) | SOP: CSM CL 018; (Issue No.02 Issue Date: 22/01/2020) |
| 100 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |

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|---|---|---|---|---|
| 101 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 102 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 103 | CHEMICAL- AYUSH PRODUCTS | LauhaMandura, Karpam and Cunnam (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 104 | CHEMICAL- AYUSH PRODUCTS | Metal / Element in Raw Material & Formulations | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 105 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 106 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Assay for Calcium (Titrimetric Method) | SOP: CSM CL 033; (Issue No.02 Issue Date: 22/01/2020) |
| 107 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Assay for Copper (Titrimetric Method) | SOP: CSM CL 017; (Issue No.02 Issue Date: 22/01/2020) |
| 108 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Assay for Iron (Titrimetric Method) | SOP: CSM CL 018; (Issue No.02 Issue Date: 22/01/2020) |
| 109 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Assay for Potassium (Flame Photometric Method) | SOP: CSM CL 019; (Issue No.02 Issue Date: 22/01/2020) |
| 110 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Assay for Sodium (Flame Photometric Method) | SOP: CSM CL 020; (Issue No.02 Issue Date: 22/01/2020) |
| 111 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Cadmium (Cd) (AAS Method) | SOP: CSM CL 031; (Issue No.02 Issue Date: 22/01/2020) |
| 112 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Lead (Pb) (AAS Method) | SOP: CSM CL 031; (Issue No.02 Issue Date: 22/01/2020) |
| 113 | CHEMICAL- AYUSH PRODUCTS | Metal /Element in Raw Material & Formulations | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 114 | CHEMICAL- AYUSH PRODUCTS | Metal/Element in Raw Material & Formulations | Arsenic (As) (ICP-OES Method) | AOAC International 20th Edition, Chapter 9.2.39, Page No.52-55. |
| 115 | CHEMICAL- AYUSH PRODUCTS | Metal/Element in Raw Material & Formulations | Cadmium (Cd) (ICP-OES Method) | AOAC International 20th Edition, Chapter 9.2.39, Page No.52-55. |
| 116 | CHEMICAL- AYUSH PRODUCTS | Metal/Element in Raw Material & Formulations | Lead (Pb) (ICP-OES Method) | AOAC International 20th Edition, Chapter 9.2.39, Page No.52-55. |
| 117 | CHEMICAL- AYUSH PRODUCTS | Metal/Element in Raw Material & Formulations | Mercury (Hg) (ICP-OES Method) | AOAC International 20th Edition, Chapter 9.2.39, Page No.52-55. |

# SCOPE OF ACCREDITATION

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|---|---|---|---|---|
| 118 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 119 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 120 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Alcohol-Soluble Extractive | SOP: CSM CL 015; (Issue No.02 Issue Date: 22/01/2020) |
| 121 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Finger Print of Single Plant Materials / Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 122 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 123 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Photo Documentation of Single Plant Material/ Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 124 | CHEMICAL- AYUSH PRODUCTS | Plant Materials (AFI) (eg.) (i)Root/ Root bark (ii)Rhizome (iii)Stem/ Stem bark (iv)Leaf (v)Flower (vi)Fruit/ Seed (vii)Exudate/Gum (viii)Whole plant (ix)Aerial parts (x)Heart wood | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 125 | CHEMICAL- AYUSH PRODUCTS | Rasayoga (AFI) | Alcohol-Soluble Extractive | SOP: CSM CL 015; (Issue No.02 Issue Date: 22/01/2020) |
| 126 | CHEMICAL- AYUSH PRODUCTS | Rasayoga (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 127 | CHEMICAL- AYUSH PRODUCTS | Rasayoga (AFI) | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 128 | CHEMICAL- AYUSH PRODUCTS | Rasayoga (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 129 | CHEMICAL- AYUSH PRODUCTS | Rasayoga (AFI) | Loss On Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 130 | CHEMICAL- AYUSH PRODUCTS | Sattva (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 131 | CHEMICAL- AYUSH PRODUCTS | Sattva (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |

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| 132 | CHEMICAL- AYUSH PRODUCTS | Sattva (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 133 | CHEMICAL- AYUSH PRODUCTS | Sattva (AFI) | Water-Soluble Extractive | SOP: CSM CL 014; (Issue No.02 Issue Date: 22/01/2020) |
| 134 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Rancidity | SOP: CSM CL 027; (Issue No.02 Issue Date: 22/01/2020) |
| 135 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Fat Content | SOP: CSM CL 013; (Issue No.02 Issue Date: 22/01/2020) |
| 136 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Acid Value | SOP: CSM CL 023; (Issue No.02 Issue Date: 22/01/2020) |
| 137 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 138 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Iodine Value | SOP: CSM CL 025; (Issue No.02 Issue Date: 22/01/2020) |
| 139 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Loss on Drying at 105° C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 140 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Peroxide Value | SOP: CSM CL 026; (Issue No.02 Issue Date: 22/01/2020) |
| 141 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 142 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Refractive Index | SOP: CSM CL 022; (Issue No.02 Issue Date: 22/01/2020) |
| 143 | CHEMICAL- AYUSH PRODUCTS | Taila, Ney and Ghritha (AFI) | Saponification Value | SOP: CSM CL 024; (Issue No.02 Issue Date: 22/01/2020) |
| 144 | CHEMICAL- AYUSH PRODUCTS | Varti, Anjana and Netra Bindu (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |
| 145 | CHEMICAL- AYUSH PRODUCTS | Varti, Anjana and Netra Bindu (AFI) | pH | SOP: CSM CL 001; (Issue No.02 Issue Date: 22/01/2020) |
| 146 | CHEMICAL- AYUSH PRODUCTS | Varti, Anjana and Netra Bindu (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 147 | CHEMICAL- AYUSH PRODUCTS | Varti, Anjana and Netra Bindu (AFI) | Finger Print of Single Drug/Formulations by HPTLC | SOP: CSM CL 008; (Issue No.02 Issue Date: 22/01/2020) |
| 148 | CHEMICAL- AYUSH PRODUCTS | Varti, Anjana and Netra Bindu (AFI) | Photo Documentation of Single Drug/Formulations by TLC | SOP: CSM CL 007; (Issue No.02 Issue Date: 22/01/2020) |
| 149 | CHEMICAL- AYUSH PRODUCTS | Vati, Gutika and Mattirai (AFI) | Loss on Drying at 105°C | SOP: CSM CL 012; (Issue No.02 Issue Date: 22/01/2020) |
| 150 | CHEMICAL- AYUSH PRODUCTS | Vati, Gutika and Mattirai (AFI) | Total Ash | SOP: CSM CL 010; (Issue No.02 Issue Date: 22/01/2020) |

# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

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| 151 | CHEMICAL- AYUSH PRODUCTS | Vati, Gutika and Mattirai (AFI) | Acid-Insoluble Ash | SOP: CSM CL 011; (Issue No.02 Issue Date: 22/01/2020) |
| 152 | CHEMICAL- AYUSH PRODUCTS | Vati, Gutika and Mattirai (AFI) | Disintegration Test | SOP: CSM CL 029; (Issue No.02 Issue Date: 22/01/2020) |
| 153 | CHEMICAL- AYUSH PRODUCTS | Vati, Gutika and Mattirai (AFI) | Uniformity of Weight | SOP: CSM CL 030; (Issue No.02 Issue Date: 22/01/2020) |