



International Quality And Accreditation Services Pvt. Ltd.
(Formerly International Quality And Accreditation Services LLP)
1/4, 1st Floor, East Patel Nagar New Delhi, 110008

Scope of Accreditation for Reference Material Producers

As per ISO 17034:2016

CAB Name: INDO GLOBAL RESEARCH LABORATORY
Address: 8/10, Anand Industrial Area, Ghaziabad-201007, Uttar Pradesh,
Certificate No.: R-0004

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Issue date : 22.06.2026
Validity : 21.06.2027
Amendment date: NA

Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
1	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Thiodicarb-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
2	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Imidacloprid-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
3	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Pyridaben-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
4	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Thiamethoxam	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
5	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Thiacloprid	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
6	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Azoxystrobin	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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7	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Tetraniliprole	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
8	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Flumioxazin-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
9	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Pyraclostrobin-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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10	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Fenpyroximate-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
11	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Halosulfuron methyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
12	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Amisulbrom-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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13	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Tolfenpyrad-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
14	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Flonicamid-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
15	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Hexythiazox-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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16	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Spiromesifen-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
17	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Spinetoram-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
18	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Spirotetramat-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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19	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Oxadiargyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
20	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Propoxur-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
21	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Cyenoxyrafen-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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22	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Mandipropamid -Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
23	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	α -Cypermethrin- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
24	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Isoproturon- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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25	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Kresoxim-methyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
26	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Dimethomorph-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
27	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Pencycuron-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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28	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Bispyribac-sodium-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
29	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Fenazaquin-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
30	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Bifenazate-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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31	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Fipronil-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
32	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Triflumezopyrim -Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
33	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Metsulfuron Methyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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34	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Clothianidin- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
35	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Flubendiamide- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
36	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Paclobutrazol- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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37	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Isoprothiolane-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
38	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Atrazine -Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
39	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Indoxacarb - Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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40	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Acetamidiprid-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
41	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Oxyfluorfen-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
42	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Ametryn-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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43	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Pyrazosulfuron ethyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
44	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Imazethapyr-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
45	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Chlorimuron-ethyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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46	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Etoxazole-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
47	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Cyazofamid-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
48	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Pyroxasulfone-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Scope of Accreditation for Reference Material Producers

As per ISO 17034:2016

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Issue date : 22.06.2026
Validity : 21.06.2027
Amendment date: NA

Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
49	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Chlorothalonil- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
50	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Cymoxanil-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
51	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Carbofuran- Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
52	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Quizalofop-ethyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
53	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Cyflumetofen-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
54	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Captan-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
55	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Fluxapyroxad-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
56	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Chlorfluazuron-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
57	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Diafenthiuron-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
58	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Tebuconazole-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
59	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Chlorantranilipr ole-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent
60	Reference Materials /Certified Reference Materials/Category-Chemical Composition & Subcategory -Organic Reference Material	Fenoxaprop-P-ethyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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Sr. No.	Types of reference materials (Certified Reference Materials, Reference Materials or both) Category & Subcategory	Reference Material Matrix or Artefact	Property / Properties Characterized	Approach used to assign property values / Characterization Technique	Facility
61	Reference Materials /Certified Reference Materials/Category- Chemical Composition & Subcategory -Organic Reference Material	Thiophanate-methyl-Pure Organic compound	NMR/IR Spectra/Melting Point/Optical rotation/ Refractive Index/ Chromatographic techniques – HPLC, LCMS, GC, GCMS or any other (as specified)	Via external resources (Sub contracting)	Permanent



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