

Gram: PROTECTION



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F. No.17-3/2012-CIR-II

Government of India

Ministry of Agriculture

(Department of Agriculture & Cooperation)

Directorate of Plant Protection, Quarantine & Storage

CENTRAL INSECTICIDES BOARD & REGISTRATION COMMITTEE

N.H.-IV, Faridabad-121 001

Date: July 27th, 2015

PUBLIC NOTICE

Subject: Approval for laboratory/Institution testing facilities for generating and accepting data for the purpose of registration of pesticides- Reg

It is to inform that Registration Committee in its 356 meeting held on 25.06.2015 has taken the following decision on the above subject:

1. Registration Committee has approved the eighteen (18) laboratories/Institutions for the data generation as per attachment for the purpose of registration of pesticides.
2. The Committee further decided that surprise checks of the approved laboratories/institutions can be conducted at any time for their continual approval and/or otherwise.
3. Data generated from other laboratories/Institutions shall also continue to be accepted by Sectt. of CIB&RC up to 31.12.2015 only.
4. For toxicological studies, Committee reiterated the decision taken in its 344th meeting vide Agenda Item No. 3.3.

(Handwritten signature)

(Dr. B.S. Phogat) 27.7.15

APPA&Secy (CIB&RC)

Encl: as above

Sr. No.	Name & Address of the of Laboratory/ Institutes	Approval for testing/data generation
1.	Advinus Therapeutics Limited, 21 & 22, Phase II, Peenya Industrial Area, Bangalore- 560058.	Chemistry i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence Bio-efficacy i. Residue studies only
2.	Bilag Science Limited Name change Bayer Vapi, Bayer House, Central Avenue, Hiranandani Gardens, Powai, Mumbai- 400 076	Chemistry i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence Packaging i. Container content compatibility test ii. Storage stability
3.	Delhi Test House, A-62/3, G.T. Karnal Road, Industrial Area, Opp Hans Cinema, Azapur, Delhi- 110033.	Chemistry i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence Packaging i. Container content compatibility test ii. Storage stability
4.	Gharda Chemicals Limited, Regd. Office: 48 Hill Road, Bandra West, Mumbai- 400050	Chemistry i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report

		<ul style="list-style-type: none"> iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence
5.	Indofil Industries Limited, Kalpataru Square (4 th Floor), Kondivita Road, Off. Andheri- Kurla Road, Andheri (East), Mumbai - 400059	<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence
6.	Institute of Pesticides Formulation Technology, Sector 20, Udyog Vihar, NH-8, Opp. Ambience Mall Gurgaon- 122 016, Haryana (India)	<p>Bio-efficacy</p> <ul style="list-style-type: none"> i. For pesticides to be registered for use in house hold. ii. Persistence & residue studies.
7.	International Institute of Bio Technology and Toxicology (IIBAT), Padappai- 601301, Kancheepuram (Dist.) Tamil Nadu	<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence <p>Bio-efficacy</p> <ul style="list-style-type: none"> i. For pesticides to be registered for use in house hold <p>Persistence and residue</p> <p>Packaging</p> <ul style="list-style-type: none"> i. Container content compatibility test ii. Storage stability iii. Transport worthiness test <p>Toxicological (Note:- Till their GLP accreditation is valid.)</p>
8.	Jai Research Foundation Off NH-8 Nr. Daman 396108 Dist. Valsad Gujarat India	<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities

		<ul style="list-style-type: none"> iv. Shelf-Life data v. Establishment of Chemical Equivalence
<p>9.</p> <p>Krishi Biotech Research Pvt. Ltd., T-1, QK-17 (Part) WBIIDC, Phase-III Kalyani, Nadia, West Bengal</p>		<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence
<p>10.</p> <p>PI Industries Ltd., 5th Floor, Vipal Square, B-Blockm Sushant Lok Phase-I, Gurgaon- 122009 Haryana India</p>		<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence <p>Packaging</p> <ul style="list-style-type: none"> i. Container content compatibility test ii. Storage stability iii. Transport worthiness test
<p>11.</p> <p>Ross Life Science Pvt. Ltd., 127/1, Choudhary Park, Kala Khadak, Wakad, Pune- 411057</p>		<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence <p>Packaging</p> <ul style="list-style-type: none"> i. Container content compatibility test ii. Storage stability iii. Transport worthiness test <p>Bioefficacy</p> <ul style="list-style-type: none"> i. For pesticides to be registered for use in house hold ii. Persistence and residue
<p>12.</p> <p>Shriram Institute for Industrial Research, 19, University</p>		<p>Chemistry</p> <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties

	Road, New Delhi	<ul style="list-style-type: none"> ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence Packaging <ul style="list-style-type: none"> i. Container content compatibility test ii. Storage stability
13.	United Phosphorus Limited., Plot No. 3-11, GIDC, Vapi Gujarat	Chemistry <ul style="list-style-type: none"> i. Analysis of Physico –Chemical Properties ii. Generation of Analytical Report iii. Identification & Quantification of Identifiable Impurities iv. Shelf-Life data v. Establishment of Chemical Equivalence Toxicological studies
14.	Bionees, Bangalore ,	Toxicological studies
15.	RRC Lab. India Pvt. Ltd., Hyderabad,	Toxicological studies
16.	SA-FORD (A Division of Sharon Bio-Medicine Ltd.),	Toxicological studies
17.	INTOX Institute of Toxicology Studies, Pune	Toxicological studies
18.	India Institute of Toxicology, Pune,	Toxicological studies