

Technology  
Development

Impurity  
Standards

CRAMS

IP  
Services



*CbS: Customer by Satisfaction*



**We Proffer**

**What You Prefer**

# About Us



**Dr. Ashavin's Lab Services** is a highly research driven, technology-based enterprise striving to set up an inventory of Drug Product & Impurity Standards at the global level. We specialize in Innovative Organic chemistry and synthesis of multiple complex molecules. Our members are remarkably experienced scientists with impeccable knowledge and comprehensive exposure. Our services are not limited to the Pharmaceuticals, Nutraceuticals or Agrochemicals industry.

We believe in the power of research & the need to stay competent and dynamic. In this challenging and competitive environment, our business is driven by a strong commitment and operates with the highest standards of ethics & integrity "The 'Catalyst' in making your Research Work".

Our Corporate Strategy aims to achieve 'Superior Customer Delight' with extraordinary standards in every aspect of the business process and rapid internationalization of the Company's businesses. This involves all aspects like the process, people, sales, business-level standards, research and development activities etc.

## Services

### Pharmaceutical Impurity Standards

- ◆ Supplier and manufacturer of Pharmacopeial & Non-Pharmacopeial impurity standards.
- ◆ Supplier and manufacturer of drug metabolites/ In-house impurity standards.

### Technology Development Services

- ◆ Development and optimization of synthetic routes.
- ◆ Support in all aspects of process development.

### CRAMS

- ◆ Capabilities to provide a wide range of CRAMS starting from route selection.
- ◆ Synthesis of a wide variety of organic compounds on the milligram to kilogram

### Intellectual Property Rights (IPR)

- ◆ Patent landscaping & mapping/ freedom-to-operate / non-infringing analysis.
- ◆ Invalidity study/ patentability study.

# API (Impurity Standards)



- |                     |                        |                   |
|---------------------|------------------------|-------------------|
| ◆ Abacavir          | ◆ Bisoprolol           | ◆ Cefradine       |
| ◆ Acarbose          | ◆ Boceprevir           | ◆ Dapagliflozin   |
| ◆ Aceclofenac       | ◆ Budesonide           | ◆ Dapsone         |
| ◆ Acridine          | ◆ Bepotastine Besylate | ◆ Daptomycin      |
| ◆ Amitraz           | ◆ Bisacodyl            | ◆ Delafloxacin    |
| ◆ Abamectin         | ◆ Brimonidine          | ◆ Deracoxib       |
| ◆ Acacetin          | ◆ Bromisoval           | ◆ Desipramine     |
| ◆ Acebrophylline    | ◆ Buclizine            | ◆ Desloratadine   |
| ◆ Acetylcysteine    | ◆ Butetamate Citrate   | ◆ Dexamethasone   |
| ◆ Acyclovir         | ◆ Bifonazole           | ◆ Dexlansoprazole |
| ◆ Alcaftadine       | ◆ Betamethasone        | ◆ Diacerein       |
| ◆ Allopurinol       | ◆ Boldenone            | ◆ Diclofenac      |
| ◆ Amoxicillin TH    | ◆ Beraprost Sodium     | ◆ Efinaconazole   |
| ◆ Azithromycin      | ◆ Bromfenac Sodium     | ◆ Eletriptan      |
| ◆ Atorvastatin Acid | ◆ Bromocriptine        | ◆ Eliglustat      |
| ◆ Amlodipine        | ◆ Bisoprolol Fumarate  | ◆ Eltrombopag     |
| ◆ Aetylsalicylic    | ◆ Bufexamac            | ◆ Estriol         |
| ◆ Albendazole       | ◆ Cabazitaxel          | ◆ Estrone         |
| ◆ Alverine Citrate  | ◆ Captopril            | ◆ Flecainide      |
| ◆ Atenolol          | ◆ Carbamazepine        | ◆ Flunixin        |
| ◆ Ascorbic Acid     | ◆ Calcium              | ◆ Fluocinolone    |
| ◆ Ampicillin TH     | ◆ Celecoxib            | ◆ Fluocinonide    |
| ◆ Benperidol        | ◆ Carbocisteine        | ◆ Fluoxetine      |
| ◆ Benzocaine        | ◆ Carvedilol           | ◆ Gefitinib       |
| ◆ Benztropine       | ◆ Cediranib            | ◆ Gemcitabine     |
| ◆ Bosentan          | ◆ Cefetamet            | ◆ Gentamicin      |
| ◆ Bicalutamide      | ◆ Cefmetazole          | ◆ Gestodene       |



- ◆ Chromatographic purity (*HPLC or GC*)
- ◆ Nuclear Magnetic resonance (*<sup>1</sup>H-NMR*)
- ◆ Mass Spectroscopy (*Direct Mass*)

**We also provide the following data on requirement:-**

- ◆ Nuclear Magnetic resonance ( $^{13}\text{C}$ -NMR)
- ◆ Mass Spectroscopy (*MS-MS*)
- ◆ Infrared Spectroscopy (*IR*)
- ◆ Thermo Gravimetric Analysis (*TGA*)
- ◆ Elemental Analysis (*CHN*)

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