

# PRODUCT

Digvijaypharma has accomplished reputation via accurately identifying manufacturing resources, evaluating the best technologies available and successfully partnering them with our customers. Company offers various services the details are as follows :

## INTEGRATED SOURCING

### 1. Active Pharmaceutical Ingredients

We provide an extensive offering of Active Pharmaceutical ingredients. We have many new products in our development pipeline across our network.

Our sourcing abilities are enhanced by our in-depth knowledge of manufacturing plants with the expert advice from our technical personnel, we are able to provide a detailed solution for regulatory requirements needed to meet sourcing requirements. We audit our supplier to ensure strict adherence to quality control.

### 2. Fine Chemicals

We are specialized in the sourcing of custom synthesis and manufacturing for the pharmaceutical and life science industries. We deliver custom intermediate and process developed products from laboratory scale to pilot plant to full production scale. Our partners are available for customer audit.

Our staff has in-depth knowledge of pharmaceutical and technical expertise. We can match specific needs of each customer project. We also can assist in FDA regulations, in-house regulatory support and synthetic route development.

## REGULATORY

1. We work very closely with our suppliers and our customers. We assist them in completion of DRUG MASTERFILE, making DRUG DOSSIER which results in an effective sourcing process. Our technical team is specialized in WHO, GMP and CGMP compliances. We ensure that our supplier follows the instruction, advice, support and guidance they have been given.

### 2. New product Development

We ensure the development of new products across our network. We work very closely with our suppliers throughout the development of new product in order to meet diverse needs of the market place in a timely and effective manner. Our productive approach is just one of the many ways to serve our customer.

### 3. Solution Provider

In any new or existing product DIGVIJAY PHARMA provides solution for product supplies or contract manufacture. We have expertise in development and manufacturing highly qualified regulated market.

## IMPORTS / INDENTING :

- ◆ We represent many global companies of pharmaceutical bulk active, intermediates and specialty chemicals, herbal extract for marketing their products in India. We aim to build long-lasting relationships by offering services to customer and supplier around the globe. We offer close interaction with Indian customer and have a comprehensive database of Indian industry. Our qualified staff replies with accuracy and speed.

## CUSTOM SYNTHESIS

- ◆ We are doing custom synthesis work for our customers. We work very closely with our suppliers throughout the development of new product in order to meet diverse needs of market in a timely and effective manner. Our proactive approach is just one of the many ways to serve our customer. We undertake chemical synthesis work from qm level to kgs to multi kgs, as we have acquired knowledge, skill and experience acquired over a period. It is our core activity and we ensure confidentiality of research project of our client. Kindly write to us if you won't to know about our reaction capabilities.

#### CONTRACT MANUFACTURING

- ◆ We take up project for contract manufacturing related to drug intermediates, API, herbal extract and nutraceuticals. We ensure high quality standards and strict delivery schedule. We have capabilities to manufacture and deliver wide range of products. Many pharma companies are opting for contract manufacturing because of cost competitiveness, variable pricing, regulatory environment. By identify capable strategic contract manufacturer they can focus on improving their operational efficiency.

#### TECHNOLOGY TRANSFER

- ◆ It is one of our core activity, we do this activity on confidentiality agreement. Based on the information received quotation is given after studying the feasibility data. We solicit enquiries from various customer for technology transfer.