



INDUSTRIAL USAGE

Ankit Pulps & Boards Pvt. Ltd.

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APB INDUSTRIAL CELLULOSE



APCELL grades of cellulose powder which are alpha cellulose, are a very common name among Welding electrode industries, Cellulase enzyme producers, industries where use of right filter aid is must for quality and efficient filtration. Alpha cellulose is produced in various grades such as welding electrode grade, Filter-aid grade and enzyme grade to meet requirement of our varied customers. Welding Electrode grades that we produce are ST-005, ST-Jelly, HYD-007, HYD-009, HYD-600.

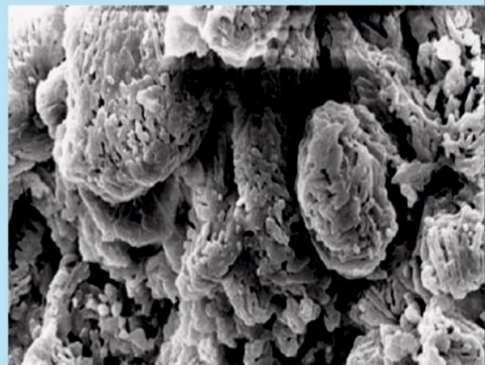
Shelf life/Storage condition HYDROCEL (Which is purified ALPHA CELLULOSE) is considerably high and its considered to be a stable product which is packaged in a sealed manner. The product has no specific requirement for storage, and there is no expiration date. However, it may absorb moisture if exposed to the atmosphere with a relative humidity higher than 65%. It is packaged in net 40 Kg packs in HDPE woven sack bags with two HM liners inside. Packaging can also be done in Fiber drums on specific demand.

In the casting material of welding electrodes, HYDROCEL is used in considerable quantities. High cellulose content ensures correct burning of electrodes. HYDROCEL is an inert material and it leaves practically nothing after incineration. Resultant welding is free from pinholes, cracks etc. It has a wonderful free flowing nature that helps in smooth extrusion of electrode without any cracks on its surface.

HYDE 006 in enzyme productions. Enzyme Cellulase is used in various industries for different applications. Enzyme Cellulase has demand in textile industry for fabric finishing and fabric softening, in detergent industry for colour brightening, softening and soil removal, in wine industry for clarification of wine, in protein industry for extraction of protein and other such industries.

We offer Cellulose Powder as a substrate to utilize in Enzyme Cellulase production. Our cellulose powder is manufactured from special quality wood pulp. It is processed very carefully to remove amorphous part of cellulose and crystalline part of cellulose is retained. It is free from any harmful foreign material and is very good substrate for Trichoderma species. Our cellulose powder is already been used by some industries for making Enzyme Cellulase.

we produce Supercel as Filter Aid and amongst Polyurethane Grades, we produce Foamcel. Ankit Pulps is first name of choice to the welding electrode industries, pharmaceutical Industrise and Caustic Soda Industries.





INFRASTRUCTURE

An automated plant and latest manufacturing technology at our disposal, we here at APB can confidently say that our products across all the vertical are the best in quality and the safest to consume or use. We are also capable of delivering MCC as per your customized requirements. We formulate solutions to all the obstacles encountered by the pharmaceutical companies with the aid of our highly qualified team in the process of customization. We are committed to the task of not only maintaining but also improving the standards of the excipients we manufacture and in that pursuit, a lot of attention is given to ensure maintenance and seamless functioning of the hi-tech equipment. Our current manufacturing capacity of Microcrystalline Cellulose is 3600 MT pa.



FDA APPROVED IN-HOUSE R & D FACILITY

We have an in-house Research and Development team here at APB to keep us abreast with all frontline innovations in the market. Our R&D laboratory is FDA approved and frequently undertakes strategic trials to amplify new molecules from conceptualization to the lab and finally to the commercial space. A temperature controlled lab having separate Physical, Chemical and Microbial sections keeping in mind the concerns of a growing base of Quality conscious customers. From an Alpine Jet Sieve Shaker to a Pressure Gauge, APB's laboratory comprises of all high tech equipments, ensuring best quality products to customers. Facilities for maintaining requisite temperature and humidity are available in this lab. Also available are all the Standard Analysis Procedures, Quality Plans, Operating Procedures, Hygiene and Cleaning Procedures, Calibration Procedures. The Lab is an extension of our commitment towards top notch quality and hygiene



OUR COMMITMENT TO QUALITY

Ankit Pulp and boards is ISO: 9001:2008 certified, Licensed by FDA, cGMP, FSSAI & also US- FDA (DMF). US FDA has registered and allotted us DMF No. 26433 for our plant for the manufacturing of Microcrystalline Cellulose Powder (MCCP) of various grades. Quality has always been our point of focus, and it is of utmost importance to us here at APB. In this endeavor we have developed our 'Quality control' and 'Quality Assurance' departments. While the former is committed to meeting customer requirements through continual improvement of our quality management systems, the latter ensures the maintenance of desired level of quality in our product with the aid of SOPs.

We ensure that our processes comply with national and international regulatory standards and have implemented a well-defined and thoroughly documented set of quality systems and procedures for ensuring the same. Our Global Quality Standards are constantly benchmarked against best practices and are continually upgraded to keep pace with the changing dynamics of the global environment.

CERTIFICATIONS

BUREAU VERITAS
Certification

Certification
Awarded to

ANKIT PULPS & BOARDS PVT. LTD.
(Pharma Division)

362, BHILGAON, POST: KHARIL KAMPEER ROAD, NAGPUR - 441 001, INDIA.

Bureau Veritas Certification (India) Private Limited certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the standard detailed below.

STANDARD

ISO 9001:2008

SCOPE OF CERTIFICATION

MANUFACTURE AND SALE OF MICROCRYSTALLINE CELLULOSE AND POWDERED CELLULOSE FOR PHARMACEUTICAL, INDUSTRIAL AND FOOD APPLICATIONS.

Certification Cycle Start Date: 28 Jun 2015
Next Recertification Date Before: 29 April 2017

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 29 July 2018

Certificate Number: 16015.72661

R. K. SHARMA
Director

Phone No. 8712-252204

No. CERC/MB/03/20147
OFFICE OF JOINT COMMISSIONER
(NAGPUR DIVISION)
Food & Drug Administration (M.S.),
Administrative Building No. 2,
5th Floor, Old Secretariat Campus,
ChB Lines Nagpur - 440001
Date: 17-08-2014

**CERTIFICATE OF GOOD
MANUFACTURING PRACTICES**

Certified that **M/S. ANKIT PULPS & BOARDS Pvt.Ltd.** (Pharma Division), is holding Drug Manufacturing Licence in Form 25, bearing No-ND/54 dt.18.01.2012 valid upto 17.01.2017 granted under the provision of Drugs and Cosmetics Act 1940 & Rules there Under.

It is also certified that the Company manufacturing drugs by following Good Manufacturing practices by and large in manufacturing and testing of the permitted products as per the provision of Schedule "M" of Drugs and cosmetics Rules 1945.

This certificate is valid up to two years from the date of issue.

(A) Joint
Joint Commissioner (Nagpur Division),
Food & Drug Administration, M.S.
Nagpur

FORM 25
(See Rule 79)

License of manufacture for sale (or distribution) of drugs other than those specified in (Schedules C, C1) and X)

Number of Licences and date of issue: **ND/54 dt.18/01/2012**

1. The name & address of the holder: **Directors of M/S. ANKIT PULPS & BOARDS Pvt.Ltd. (Pharma Division)** is hereby licensed to manufacture the following categories of drugs being drug- other than those specified in (Schedules C, C1) and X) in the Drugs and Cosmetics Rules 1945 on the premises situated at "H.No.04, W.No.02, Plot No.39/2, Bhilgaon, Post Khairi, Kampeer Road, Nagpur-440002, M.S. (India)" under the direction and supervision of the following (competent technical staff):

(a) (Competent technical staff): (Name):-
for sale:- 1) **Shri. Girish Deyar**
2) **M/s. Qualitex Laboratories, Nagpur**

(b) Names of Drugs - As per approved list attached.

2. The license authorizes the sale by way of wholesale, retail and storage for sale by the licensee of the drugs manufactured under the license subject to the conditions applicable to licensees for sale.

3. The license shall be in force from **18/01/2012 to 17/01/2017**

4. The license is subject to the conditions stated below and to such other conditions as may be specified in the Rules for the time being in force under the Drugs and Cosmetics Act 1940.

Signature: **M/S. Ankit Pulp & Boards Pvt. Ltd.**
Date: **18/01/2012**

Conditions of License

1. This license and any certificate of renewal to be kept on the approved premises and shall be produced as the request of an Inspector appointed under the Drugs and Cosmetics Act, 1940.

2. Any change in the (competent technical staff) named in the license shall be forthwith reported to the Licensing Authority.

3. If the licensee wants to manufacture for sale additional forms of drugs not included above it should apply to the Licensing Authority for the necessary endorsement as provided in Rule 65B. This license will be deemed to be valid for a maximum period of three months from the date on which the change takes place unless, in the meantime, a fresh license has been taken from the Licensing Authority in the name of the firm with the changed constitution....