pharmonix biologicals

Excipients for Ophthalmics & Parenterals

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For Sales Enquiry:
+91 9619919019 | sales@pharmonix.com http://www.pharmonix.com

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At a Glance

We are leading Distributors of Excipients for Topical / Ophthalmic and Parenteral dosage forms. We provide solutions to pharmaceutical industry, for their customized requirements of complex excipients (NDDS & New Drug Discovery).

With this vision in mind, we have collaborated with globally renowned Parenteral solutions provider, with the aim of being accepted as our customer's most trustworthy partner.

Qualified pharmaceutical personnel are located on PAN India basis, to help you solve complex formulation issues from R&D to commercial.

All the products on catalogue are readily available at our Mumbai warehouse, from R&D packs to exhibit lots.

Associated Global Excipient Manufacturers

Kirsch Pharma
CG CHEMIKALIEN
Wilshire technologies
Cristalco
kikkoman
ASYMCHEM
Katwijk chemie
TOPSCIENCE众山
athenstaedt
PolyVation
HfC
BIOSPECTRA Premium Pharmaceutical Ingredients

Pharmonix Biologicals, is in a unique position to source both the most sought after and the most rare speciality excipients with the added assurance that this can be supplied with complete regulatory documentation and competitive prices.

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Please do visit our website for full information on all our brands

http://www.pharmonix.com

http://www.kirschpharma.com

Kirsch Pharma

Kirsch Pharma GmbH, Germany

Product Features:

- Current EP, USP + LEC + Microbiological Controlled
- Low Endotoxin Control (LEC)
- Microbiological Controlled
- cGMP and ICHQ7 Compliance
- Elemental Impurity as per ICHQ3D (Parenteral)

MINERAL SALTS AND BUFFERS

Product Name	Regulatory Status
Calcium Chloride Dihydrate	EP, USP, LEC, Microbiological requirements
Citric Acid Anhydrous	EP, USP, LEC, Microbiological requirements
Citric Acid Monohydrate	EP, USP, LEC, Microbiological requirements
Dextrose Anhydrous	EP, USP, dialysis/injectable grade
Dextrose Monohydrate	EP, USP, LEC, Microbiological requirements
Magnesium Chloride Hexahydrate	EP, USP, LEC, Microbiological requirements
Potassium Chloride	EP, USP, LEC, Microbiological requirements
Potassium Hydroxide	EP, NF, LEC, Microbiological requirements
Sodium Acetate Trihydrate	EP, USP, LEC, Microbiological requirements
Sodium Bicarbonate	EP, USP, LEC, Microbiological requirements
Sodium Chloride	EP, USP, LEC, Microbiological requirements
Sodium Dihydrogen Phospate Monohydrate	BP, USP, LEC, Microbiological requirements
Sodium Dihydrogen Phosphate Dihydrate	EP, USP, LEC, Microbiological requirements
Di-Sodium EDTA	EP, USP, LEC, Microbiological requirements
Di-Sodium Hydrogen Phosphate Anhydrous	EP, USP, LEC, Microbiological requirements
Di-Sodium Hydrogen Phosphate Dodecahydrate	EP, USP, LEC, Microbiological requirements
Sodium Hydroxide Pellets	EP, NF, LEC, Microbiological requirements

AMINO ACIDS

Product Name	Regulatory Status
L -Arginine	USP, LEC, Microbiological requirements
L-Cysteine HCL Monohydrate	EP, USP, LEC, Microbiological requirements
L-Methionine	EP, USP, LEC, Microbiological requirements

Kirsch Pharma

Kirsch Pharma GmbH, Germany

Founded in 1980, Kirsch Pharma is the manufacturer of raw materials for the Pharmaceutical, Biotechnology and Veterinary industry.

- GMP Certified Company (GMP directorate GM- Braunschweig and DQS).
- cGMP compliant quality assurance and quality control.
- Certified by DQS according to HACCP 852/2004(EC) and DIN EN ISO 9001:2000.
- Compliance according to ICH Q7A and EU-GMP Guideline Part 2 for Pharmaceutical substances.
- Member of IPEC (International Pharmaceutical Excipients Council) Europe.
- Parenteral and Dialysis Grade excipients and certifications according to current International Pharmacopeia i.e USP/EP/JP Compliance.
- Physical modification such as Blending, Grinding, Sieving and Compacting under GMP, with respect to specific customer demands.

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http://www.cg-chemikalien.de

CG CHEMIKALIEN

C G Chemikalien GmbH & Co. KG, Germany

Product Features:

- Purity, Current USP, EP + Low Endotoxin + Low Bioburden
- Assay 99.9% (Minimum)
- cGMP validated manufacturing process
- Low content of Mono-ethylene Glycol (MEG) / Di-ethylene Glycol (DEG)
- Elemental Impurity as per ICHQ3D (Parenteral)

EXCIPIENTS FOR PARENTERAL

Product Name	Regulatory Status
Benzyl alcohol	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Benzyl benzoate	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Boric acid powder	Ph. Eur., USP, Low Endotoxin + Low Bioburden
Citric acid anhydrous	Ph. Eur., USP, Low Endotoxin + Low Bioburden
Glycerol 99%	USP, Ph. Eur., Low Endotoxin + Low Bioburden
Hydrochloric acid 37%	USP/NF, Low Endotoxin
Macrogol 400 powder	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Macrogol 4000 powder	Ph. Eur., USP/NF, Low Endotoxin + Low Bioburden
Macrogol 6000 powder	Ph. Eur., USP/NF, Low Endotoxin + Low Bioburden
Methyl parabene	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Polysorbate 80	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Propyl parabene	USP/NF, Ph. Eur., Low Endotoxin + Low Bioburden
Propylene glycol	EP, USP, Low Endotoxin + Low Bioburden
Sodium benzoate powder	Ph. Eur., USP/NF, Low Endotoxin + Low Bioburden
Sodium cetostearyl sulphate	EP, Low Endotoxin + Low Bioburden
Sodium citrate 2-hydrate	Ph. Eur., USP, Low Endotoxin + Low Bioburden
Sodium citrate, anhydrous	USP, Low Endotoxin + Low Bioburden
Disodium phosphate anhydrous	Ph. Eur., USP, Low Endotoxin + Low Bioburden
Sodium sulfite anhydrous	EP, USP, Low Endotoxin + Low Bioburden
Sodium tetraborate decahydrate powder	Ph. Eur., USP, Low Endotoxin + Low Bioburden
Sodium thiosulfate 5-hydrate	USP, EP, Low Endotoxin + Low Bioburden
Tartaric acid	Ph. Eur., USP/NF, Low Endotoxin + Low Bioburden

CG CHEMIKALIEN

C G Chemikalien GmbH & Co. KG, Germany

Founded in Laatzen near Hanover, Germany in 1962 now produces more than 450 raw materials for Pharmaceutical industry at their cGMP production facility.

- All certifications like GMP, GDP, HACCP, DIN EN ISO 9001, DIN EN ISO 14001, and DIN EN ISO 2000.
- Performance capabilities include Production, Blending, Sieving, Milling, Grinding and Micronization etc.
- BET / MLT validated excipients and certifications according to current international Pharmacopeia i.e. USP/EP/JP compliance or individual customer specifications.
- Strategic Sourcing and co-development of critical excipients, through decades of relationships with renowned manufacturers from across the globe.

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Asymchem Inc, USA

Founded in North Carolina in 1995, today recognized across the globe for proprietary technology
development in the pharmaceutical industry.

- cGMP certified and US FDA registered site with no 483.
- Compliance with all ICH guidelines Q7/Q8/Q9/Q10/Q11,US/EU regulations.
- Proprietary manufacturing process development, which does not infringe any patents.
- Full technical and regulatory documentation support, for filing across the globe.
- Detailed MOA, Manufacturing process flow chart and Stability data available.
- Working standards, Reference standards and Markers can be made available upon request.
- Product conformity to customer specification and regulatory requirements through process control & achievement.
- Documentation management system, manage through "Change control and Quality manual".
- Dedicated advanced characterization & control of the product.
- Best in class Impurity Profiling throughout the shelf life.

Product Name	Compendial Status	Grade	Application
Sulpho Butyl Ether Beta Cyclodextrin Sodium (SBECD)	USP (US DMF)	Parenteral	Solubility enhancement of poorly aqueous soluble drugs by complexation. The hyrophobic inner cavity of SBECD enables to form complexes with a wide variety of Actives, thereby increasing Bioavailability and Stability

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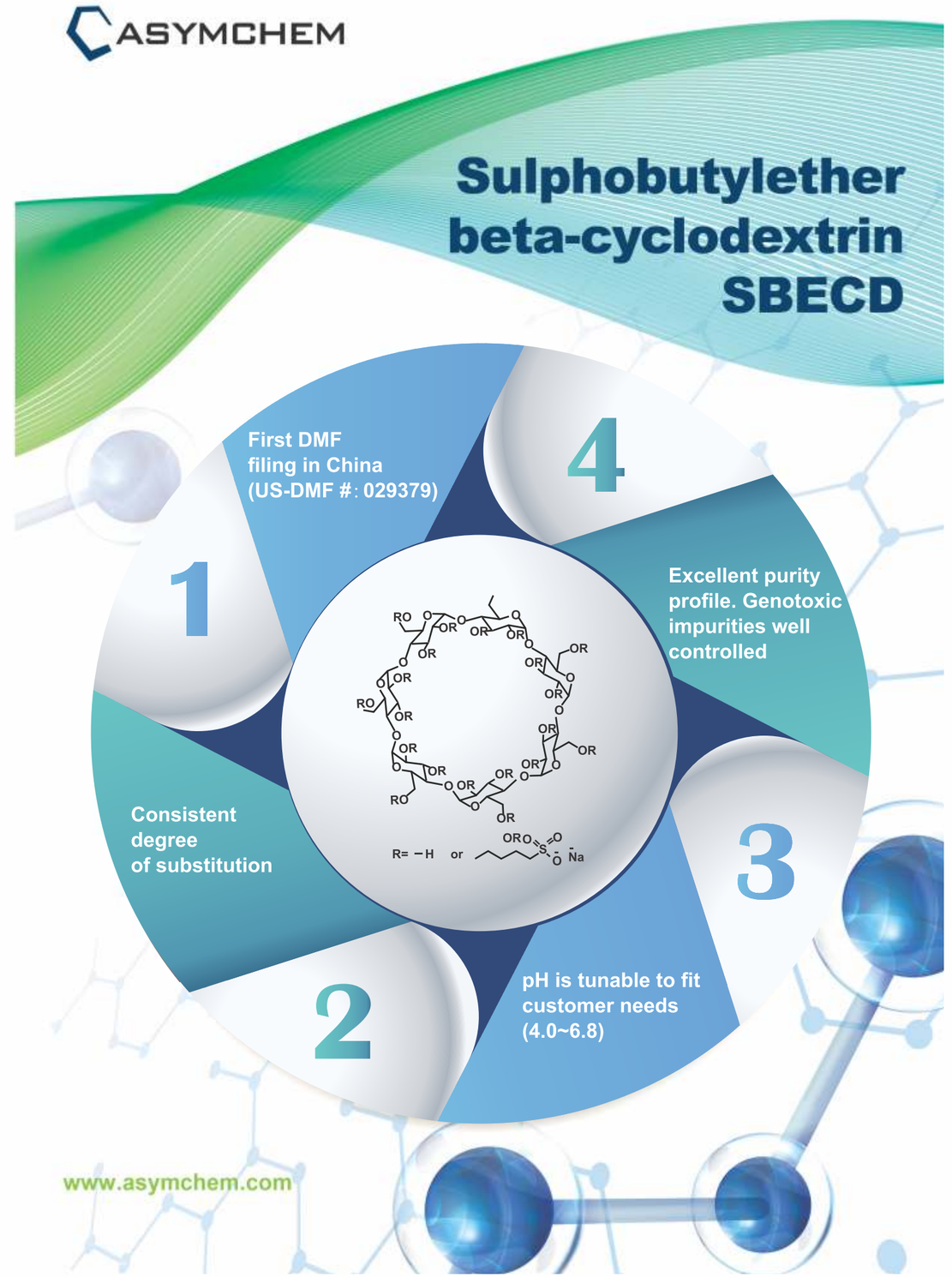

http://www.wilshiretechnologies.com

Wilshire technologies

Wilshire, Germany

Product Features:

- Intended to be used in Parenteral formulation
- cGMP & USFDA registered facility
- High Purity+Low Endotoxin+Low Bioburden
- USP/Ph.Eur. Compliant
- Large Scale (MT) capacity
- Elemental Impurity report as per ICHQ3D- Parenteral Guidelines

CARBOHYDRATES & SPECIALITY EXCIPIENTS

Product Name	Regulatory Status	Grade
Cholesterol (Vegetable Derived)	USP / Ph. Eur. -USDMF	Labelled Parenteral
D-(+)-Galactose	USP / Ph. Eur.	Labelled Parenteral
Glycerol Synthetic	USP / Ph. Eur.	Labelled Parenteral
Glycine Hydrochloride	Pharmaceutical cGMP	Labelled Parenteral
Lactobionic Acid	Pharmaceutical cGMP	Labelled Parenteral
L-lysine (Free Base)	Pharmaceutical cGMP	Labelled Parenteral
D-Mannitol	USP / Ph. Eur.	Labelled Parenteral
D-Mannitol (Sterile)	USP / Ph. Eur.	Labelled Parenteral
Sodium Succinate Dibasic Hexahydrate	USP / Ph. Eur.	Labelled Parenteral
Squalene (Olive oil derived)	USP / Ph. Eur.	Labelled Parenteral
D-Sucrose (Beta vulgaris L.)	USP / Ph. Eur.-USDMF	Labelled Parenteral
D-(+)-Trehalose Dihydrate	USP / Ph. Eur.	Labelled Parenteral

Wilshire technologies

Wilshire Technologies, USA

Founded in 1997, a cGMP manufacturer of High Purity Low endotoxin grade excipients using advanced purification techniques.

- FDA registered cGMP production facility.
- Conforms to USP/EP Pharma and Parenteral monographs.
- Compliant to ICHQ7, 21CFR-210-211 & IPEC.
- Inspected by FDA in April 2015; EMEA QP in April 2016, no critical observation in over 3 years.
- Audited and approved by leading global Parenteral and Biologics companies.
- Lot sizes 50gm to 5000kg to fulfill customer's specific requirements.
- Total 90,000 square feet facility, including 8 small scale cGMP manufacturing suites.
- ICH Q11 compliant process and product development
- DOE (Design of experiment) and QbD (Quality by Design) process approach.
- High purity low endotoxin grade sugars, suitable for biopharmaceutical processing.

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