



N - Revival[®]
PHARMA CHEM
Strengthen Polymer Technology



METHCOAT[®]

METHPHOR[®]

METHPOL[®]

PILLCOAT[®]

METHRON[®]

METHMER[™]

METHSET[™]

METHRON[®] P-314

METHCOAT[®] Methacrylic Acid Copolymer

Grade	Physical Form	Dissolution Profile	Advantages	Recommended Application
ENTRERIC COATING				
METHCOAT [®] L100-55 METHCOAT [®] L-30 D METHCOAT [®] L-30 DA METHCOAT [®] L-100 METHCOAT [®] L-12.5	Powder Aqueous Dispersion Powder Organic Solution	Dissolution at pH 5.5 Dissolution at pH 6.0	Smooth And Stable Enteric Coating With Fast Dissolution In The Upper Bowel Granulation Of Drug Substances In Powder Form For Controlled Release	Drug Release in Duodenum Drug delivery in Jejunum
FILM COATING				
METHCOAT [®] E-100 METHCOAT [®] E-12.5 METHCOAT [®] EPO	 Granules Organic Solution	Soluble in gastric juice up to pH5.5	Low Viscosity High Pigment Blinding Excellent Adhesion Low Weight Gain	Insulating coatings for: moisture barrier taste masking Odor masking,light protection
SUSTAINED-RELEASE COATING				
METHCOAT [®] RL-100 METHCOAT [®] RL-12.5 METHCOAT [®] RLPO METHCOAT [®] RS-100 METHCOAT [®] RS-12.5 METHCOAT [®] RSPO	Granules Organic Solution Powder Granules Organic Solution Powder	Insoluble High permeability pH independent swelling Insoluble low permeability pH Independent swelling	Customized Release Profile By Combinations Of R1 And R2 Grades In Different Ratios Improved Patient Compliance Cost Effective Processing	Sustained release formulation
METHCOAT [®] NE-30 D METHCOAT [®] S-100 METHCOAT [®] S-12.5 METHCOAT [®] FS-30 D	Aqueous Dispersion Powder Organic Solution Aqueous Dispersion	pH independent swelling Dissolution at pH 7.0	Improved Patient Compliance Cost Effective Processing Site Specific Drug Delivery In Intestine By Combination Of Methcoat S Grades Variable Release Profile	Sustained release formulations Drug delivery in colon

Application	Products	Discription
Enteric Coating	METHCOAT [®] L100 METHCOAT [®] L12.5 METHCOAT [®] L100-55 METHCOAT [®] L100-55N METHCOAT [®] L30D METHCOAT [®] L30DA METHCOAT [®] ERD	Solvent System Solvent System Aqueous System Aqueous System Aqueous System Aqueous System Aqueous System
Film coating moisture barrier coating taste masking	METHCOAT [®] E100 METHCOAT [®] E100-40 METHCOAT [®] E12.5 METHCOAT [®] Smart Seal 30D	Solvent system Solvent system Solvent system Aqueous System
sustained release	METHCOAT [®] E30D METHCOAT [®] NM30D METHCOAT [®] RLPO METHCOAT [®] RL100 METHCOAT [®] RL 30D METHCOAT [®] RSPO METHCOAT [®] RS100 METHCOAT [®] RS30D METHCOAT [®] S100 METHCOAT [®] S12.5 METHCOAT [®] FS30D	Solvent & Aqueous system Aqueous System Solvent system Solvent system Aqueous System Solvent system Solvent system Aqueous System Solvent system Solvent system Aqueous System

METHPOL® Carbomer / Acrylates copolymer

METHPOL® rheology modifiers rang is a synthetic high molecular weight cross-linked water soluble polymer of acrylic acid, which is known as “carbomer“ it is widely used in cosmetic, Pharmaceutical and household industries. it is a fine powder, which is soluble in water, alcohol and glycols. before neutralization. pH of Mathpol® grades solution lies between 2.5 to 3.0

Grade	Physical form	INCI	Key Benefits	Application
METHPOL® 940 METHPOL® 980	Powder	Carbomer	High Viscosity Very High Clarity	Hair Styling Gels, Aloe vera Gels, Creams, Peel Off Mask
METHPOL® 934 METHPOL® 974	Powder	Carbomer	Opaque Gel Short Flow Properties	Lotion, Toothpastes, Creams
METHPOL® 941 METHPOL® 971	Powder	Carbomer	Ionic Tolerance High Clarity Gels	Lotions, Clean Skin Gels
METHPOL® 956	Powder	Carbomer	Hydroalcoholic System Medium Viscosity	Hand Sanitizers, Hydroalcoholic Gels
METHPOL® 990	Powder	Carbomer	Fast Wetting Short Flow Properties	Fuel Gels, Home Care Cleaning System
METHPOL® ETD2020	Powder	Acrylates/C10-30 Alkyl Acrylate Cross Polymer	Fast Wetting High Electrolyte Tolerance	Shampoos, Face Washes, High Electrolyte Gels, Creams, Lotions, Hand Sanitizers
METHPOL® ULT10	Powder	Carbomer	Self Wetting, High Viscosity Desirable Sensorial Performance	Creams, Hair Styling Gels, Lotions, Moisturising Gels
METHPOL® ULT20	Powder	Acrylates/C10-30 Alkyl Acrylate Cross Polymer	Self Wetting ,excellent Clarity High Electrolyte Tolerance	Shampoos, Face Wash, High Electolyte Gels, Cream Lotions
METHPOL® ULT21	Powder	Acrylates/C10-30 Alkyl Acrylate Cross Polymer	Self Wetting High Viscosity Superrior Asthetic Performance	Creams, High Electrolyte Skin Gels, Mosturizing Gels, Lotions
METHPOL® TR-1	Powder	Acrylates/C10-30 Alkyl Acrylate Cross Polymer	Medium Emulsification Capacity Hib Independent Medium Viscosity	Creams , Lotions, Serums, Sunscreen Products
METHPOL® TR-2	Powder	Acrylates/C10-30 Alkyl Acrylate Cross Polymer	Higher Emulsification Capacity Hib Independent Low Viscosity	Creams, Lotions, Serums, Cleansing Milk
METHPOL® SF-1 METHPOL® SF-2	Liquid	Acrylates Copolymer	Easy To Use High Suspending Value Transparent Gel Cost Effective	Foaming Facial, Cleansers, Transparent Shampoos, Baby Shampoos, Shower Gels, Face Washes
METHPOL® SF-12	Liquid	Acrylate Copolymer	Easy To Use Higher Viscosity Transparant Gel Stable Viscosity In High Alkaline System High Ion Tolerance	Face wash, Hand Washes, Anti-dandruff Shampoos, Shower Gels, Depilatories Soap Based Formulation, Peel Off Mask
METHPOL® Acu22	Liquid	Acrylate/Steareth -20 Methacrylate copolymer	Use For Surfactant Free Formulation Give Best Strangth To Anionic Surfactants System High Curl Activators And Wave Sets	Hair Gels, Emulsifier Free Formulations, Sulphate Free Formulation Creams
METHPOL® Acu28	Liquid	Acrylate/Steareth -25 Methacrylate copolymer	High Viscosity Stable Viscosity In High Alkaline System High Salt Tolerance	Hair Gels, Face Washes, Depilatories, Shower Gels, Soap Based Formulations
METHPOL® Acu88	Liquid	Acrylate/Steareth -20 Methacrylate Cross Polymer	High Suspending Value Higher Viscosity Curl Activator	Hair Gels, Emulsifier Free Formulations, Sulphate Free Formulations, Creams
METHPOL® AT-100	Liquid	Oleyl Amine Ethoxylate	Acid Compatibility	Toilate Bowl Cleaner, Anti Acne Creams And Lotions
METHPOL® ST-100	Powder	Acrylic Polymer	Pre Neutralized Low Ph Stability	Shampoos, Face Washes, Vaginal Wash
METHPOL® 640 NT	Powder	Sodium Carbomer	Pre Neutralized Grade Quick Gel Former	Creams, Lotions, Aloe vera Gels
METHPOL® 641 NT	Powder	Sodium Carbomer	Preneutralized Grade High Viscosity	Transparents Gel, Toothpaste, Moisturising Cream, Lotions
METHPOL® SMART 2000 METHPOL® SMART 3000	Liquid	Acrylates/Beheneth - 25 methacry late/HEMA crosspolymer-2	Low Ph Systems Low Surfactant Systems Mild Cleansers Soap-based cleansers	Hand Soap, Intemate Cleansers, Mild Cleansers / Shampoo

METHPOL® Carbomer / Acrylates copolymer

METHPOL® a functional ingredients serves to be used to be oral solid and liquid dosage forms, topical formulations bioadhesive formulations and bulk laxatives. the polymer provide the following functionality in pharmaceutical applications :

Controlled Release : METHPOL® Polymers are highly efficient gel matrix formers for controlling drug released in solid doses from the polymer have demonstrated slower drug release at lower concentration than other commercially available excipients, Enabling overall formulation cost smaller tablet size

Grades	Pharmacopoeial Monographs	(%) Solution (at pH 7.3 - 7.8)	Viscosity# (cps)
METHPOL® 934P	USP/NF : Carbomer 934P	0.5	29,400 - 39,400
METHPOL® 974P	USP/NF : Carbomer Homopolymer Type B, EP : carbomers	0.5	25,000 - 45,000
METHPOL® 971G	USP/NF : Carbomer homopolymer Type A	0.5	4,000 - 11,000
METHPOL® 912G	In House		

Rheology Modifiers : METHPOL® polymers are used at very low concentrations (less than 1%) to produce a wide range of viscosities and flow properties in lotions, creams and gels oral suspensions and in transdermal gel reservoirs.

Grades	Pharmacopoeial Monographs	(%) Solution (at pH 7.3 - 7.8)	Viscosity# (cps)
METHPOL® 940	USP/NF : Carbomer 940	0.5	40,000 - 60,000
METHPOL® 980	USP/NF : Carbomer Homopolymer Type C	0.5	40,000 - 60,000
METHPOL® 934	USP/NF : Carbomer 934	0.5	30,500 - 39,400
METHPOL® 974	In House	0.5	30,500 - 39,400
METHPOL® 934P	USP/NF : Carbomer 934P	0.5	29,400 - 39,400
METHPOL® 974P	USP/NF : Carbomer Homopolymer Type B EP : Carbomer	0.5	25,000 - 45,000
METHPOL® 941	USP/NF : Carbomer 941	0.5	4,000 - 11,000
METHPOL® 971	USP/NF : Carbomer homopolymer Type A	0.5	4,000 - 11,000

Oral Care : METHPOL® polymers can be used in oral care application such as toothpaste and gels, desensitizing and whitening products this polymer primarily function as efficient thickeners and co-binders at low usage level. the viscoelastic structure of Methpol® polymers imparts shear thinning rheology and low thixotropy which enables a clean ribbon of toothpaste to be extruded from the tube,

Grades	Pharmacopoeial Monographs	(%) Solution (at pH 7.3 - 7.8)	Viscosity# (cps)
METHPOL® 980	USP/NF : Carbomer Homopolymer Type C	0.5	40,000 - 60,000
METHPOL® 934P	USP/NF : Carbomer 934P	0.5	29,000 - 39,000
METHPOL® 974P	USP/NF : Carbomer Homopolymer Type B EP : Carbomers	0.5	25,000 - 45,000
METHPOL® 971P	USP/NF : Carbomer Homopolymer Type A	0.5	4,000 - 11,000

Emulsifiers : emulsification of tropical oil-in-water systems even at elevated temperatures with essentially no need for surfactants.

Grades	Pharmacopoeial Monographs	(%) Solution (at pH 7.3 - 7.8)	Viscosity# (cps)
METHPOL® TR-1	USP/NF : Carbomer copolymer Type B	0.5	10,000 - 26,500
METHPOL® TR-2	USP/NF : Carbomer copolymer Type A	0.5	4,500 - 13,500

Suspending : suspending of insoluble ingredients in oral and topical liquids / semisolids.

Grades	Pharmacopoeial Monographs	(%) Solution (at pH 7.3 - 7.8)	Viscosity# (cps)
METHPOL® ULT31	In House	1.0	5,500 - 6,000

*benzene free grades

Viscosity of neutralized solutions is to be measured at 25 °C and 20 RPM

METHPOL® Carbomer / Acrylates copolymer

Application	Products	Description
Controlled Release	METHPOL® 934P METHPOL® 974P METHPOL® 971P METHPOL® 912G METHPOL® 971G	Binding agent Binding agent High purity grade Granular form Granular form (Direct compression grade)
Rheology Modifier	METHPOL® 940 METHPOL® 980 METHPOL® 934 METHPOL® 974P METHPOL® 941 METHPOL® 971	Transparent gel Transparent gel Opaque gel Opaque gel Low viscosity clear gel Low viscosity clear gel
Oral Care	METHPOL® 980 METHPOL® 934P METHPOL® 974P METHPOL® 971P METHPOL® 956	Transparent gel Thickening/suspending/Emulsifying Thickening High purity grade Hydroalcoholic gel
Emulsifiers	METHPOL® TR-1 METHPOL® TR-2 METHPOL® TR-3	Low emulsification capacity Medium emulsification capacity High emulsification capacity
Suspending Agents	METHPOL® ULT31 METHPOL® 934P METHPOL® 974P	Suspend bulky ingredients Suspensions/Emulsions Suspensions/Emulsions

METHMER™ 3 in 1 Liquid Polymer

METHMER™ is an easy to disperse multifunctional 3 in 1 liquid polymers, especially design to emulsify, thicken and stabilize the oil-in-water emulsion system, which enhances the appearance of personal care formulation. it is HLB independent polymer and efficient to modify rheology of emulsion at low levels . it can be very easily incorporated in gelor cream formulations due to its unique dispersibility properties which allows greater flexibility during processing of formulation.

Grade	Physical Form	INCI	Key benefits	Application
METHMER™ EC-1	Viscous liquid	Acrylates Copolymer (and) Mineral Oil* (and) Polysorbate - 85	Multifunctional polymer Preneutralized anionic rheology modifier HLB independent	METHMER EC-1 Polymer is 27 % solids & METHMER EC-2 polymer 20% solid - liquid, pre-neutralized polymer dispersed in oil.
METHMER™ EC-2	Viscous liquid	Sodium Acrylates Beheneth-25 Methacrylate Crosspolymer Hydro Genated Polydecene (and) Lauryl Glucoside	Quick thickening Enhances sensory benefits Low use of level	it is an easy to use multifunctional polymer designed for use in skin care and sun care oil in water emulsions - gels, creams lotions, sun creams etc. emulsifier/ Rheology modifier

*Substitute of mineral oil available on request

METHSET™ Cost-effective Hair Fixative

METHSET™ range is a new innovative hair fixative. They are chemically acrylate polymer. They are used in hairstyling gel to improve the hair holding capacity and film foaming at low usage compared to conventional hair fixative polymers. This cost effective range gives long lasting reliable appearance, no flaking and enhanced humidity resistance with improved hair performance in formulation

Grade	Physical Form	INCI	Key benefits	Application
METHSET™ N-30	Powder	Acrylates polymer	Excellent curl retention Non yellowing and no flaking no stickiness High humidity resistance	Hair styling gels, styling waxes, pump sprays, hair mousses
METHSET™ N-35D	Liquid	Acrylates copolymer	Easy to use Superior hair holding superior humidity resistance high shine	Hair styling gels, hair spray
METHSET™ Superhold II	Liquid	Acrylates copolymer	Easy to use flaxative-cum-thickner high viscosity high shine	Hair styling gels, hair spray styling waxes, hair mousses

METHPHOR[®] : METHPHOR[®] grades are chemically castor oil derivatives. They are non-ionic solubilizers and emulsifying agents obtained by reacting hydrogenated castor oil with ethylene oxide. They consist hydrophobic and hydrophilic part. They are almost tasteless and odourless. They are used as solubilizer for fat soluble vitamins, perfumes, essential oils and other hydrophobic pharmaceuticals. They have ability to solubilize or emulsify oil soluble ingredients and convert them into clear transparent solution or soluble respectively. It improves the solubility of poorly soluble drugs (BCS class II and class IV).

Grade	Physical form	INCI	Key Benefits	Application
METHPHOR [®] RH40	Viscous Liquid	PEG-40 Hydrogenated castor Oil	Low Use Of Level Transparency Improve Volatility Retardant Dissolution Improver	Creams, Lotions, Perfumes, Hair Tonics, Lipsticks, Vitamin Solubilizer, Emulsifier, Moisturize, Aerosol Formulations
METHPHOR [®] RH50	Viscous Liquid	PG, PEG - 40 Hydrogenated castor oil	Transparency Improver Improve Moisturizing Effect	
METHPHOR [®] RH60	Viscous Liquid	PEG-60 hydrogenated castor oil	Higher Solubilisation Capacity Better Emulsion Stability Excellent Emollient	
METHPHOR [®] RH35	Viscous Liquid	PEG-35 Castor Oil	Low Use Of Level Dissolution Improver	

SOLUBILIZER

Methphor range improves water solubility of major water insoluble products. It is compatible with most of the commonly used ingredients. It helps to solubilize different pharmaceutical active ingredients like Acetaminophen, Bromhexine HCL, Dextromethorphan HBr, Povidone iodine, Loxapine Succinate, Vitamins like vitamin A palmitate, vitamin D, vitamin E acetate etc.

DISSOLUTION IMPROVER

It is generally used 3.0% to 5.0% w/w of API to improve dissolution of poorly soluble active ingredients like Cefuroxime Axetil, Cefpodoxime proxetil, Albendazole etc. It should be mixed with API with or without heating and then dissolved in vehicle (Aqueous / Non aqueous).

EMULSIFIER

Methphor range is excellent versatile emulsifying agent. It emulsifies major hydrophobic substances like fatty acids, fatty alcohols, mineral oil etc.

MOISTURIZER

Methphor range improves moisturizing effect and soft feeling.

TRANSPARENCY IMPROVER

Methphor range solubilizes insoluble oily substances in aqueous system and hence it improves transparency and shining. In cosmetic formulations, it impacts elegance, appearance of products such as shaving gel, hair styling gel, hand wash gel etc. In pharmaceutical syrup formulations, it improves transparency.

VOLATILITY RETARDANT

Methphor range retards volatilities of solvents. It can be used for highly volatile products like after shave lotion, perfumes etc. to retain its effect for longer period.

FILM FORMER

Methphor range improves film forming capacity and flow properties. Methphor is preferred in cream, lotion, lipstick etc. to improve film forming capacity.

MASKING AGENT

Methphor masks unpleasant taste and odor of typical formulations like pharmaceutical syrup containing alcohols and suspension like artemether and lumefantrine suspension.

AEROSOL FORMULATIONS

Methphor improves solubility of the propellant in aerosol in aqueous phase.

PILLCOAT® is one step, pre-blended ready to use coating material. It is based on well known pharmaceutically accepted polymers, opacifiers, pigments and plasticizers and is optimized to be compatible with any coating equipment. Our range is available in clear, white and full color range offering all benefits to Pharmaceutical, Nutraceutical and Ayurvedic solid dosage forms. Different shades are made up with quality certified lakes, iron oxides and natural colors. Ready-To-Use Coating Material system is a very cost effective and provides customers with full range of coating solutions.

Application	Products	Discription	Recommend Application
Film Coating	PILLCOAT® FC2S PILLCOAT® FC2A PILLCOAT® Rapid PILLCOAT® FC2AS	Solvent System Aqueous System Aqueous System Solvent & Aqueous system	Azithromycin, Amlodipine, Amoxicillin, Ciprofloxacin, Cimetidine, Calcium, Cetirizine, Diltiazem, Erythromycin, Fexofenadine, Ibuprofen, Losartan, Norfloxacin, Ofloxacin, Tinidazole etc.
Enteric Coating	PILLCOAT® EC2S PILLCOAT® EC2A	Solvent system Aqueous System	Aspirin, Pantoprazole, Rabeprazole, Omeprazole, Esomeprazole, Sodium valproate, Diclofenac sodium, Naproxen, Garlic tablets etc.
Moisture-barrier Coating	PILLCOAT® MB2S PILLCOAT® MB2A	Solvent system Aqueous System	Ranitidine, Atorvastatin, Vitamins, Ayurvedic tablets etc.
Transparent Coating	PILLCOAT® FC2AS(Clear) PILLCOAT® MB2S(Clear) PILLCOAT® EC2A(Clear)	Solvent & Aqueous system Solvent system Aqueous System	Vitamins, Ayurvedic, Herbal, Traditional Chinese & Unani medicine tablets etc.
Seal Coating	PILLCOAT® SC2S PILLCOAT® SC2A	Aqueous System Aqueous System	Vitamins, Ayurvedic tablets, Herbal, Aspirin, Pantoprazole, Rabeprazole, Omeprazole, Esomeprazole, Sodium valproate, Diclofenac sodium tablets
Flavor Coating	PILLCOAT® FL2A	Solvent system	Vitamins, Ayurvedic, Herbal, Traditional Chinese & Unani medicine tablets etc.
Sugar Coating	PILLCOAT® FC2A-B1	Aqueous System	Pillcoat is a high gloss, aqueous sugar film coating system that connects the art of conventional sugar coating with the science and automation of film coating. The result is improved quality and reproducibility, with a high gloss finish delivered in a fraction of the time taken with traditional sugar coating.
Faster sugar film coating	PILLCOAT® FSC		
Sweet Coating	PILLCOAT® SW2S PILLCOAT® SW2A	Solvent system Aqueous System	Vitamins, Ayurvedic, Herbal, Traditional Chinese & Unani medicine tablets etc.
Pearlescent Coating	PILLCOAT® Pearl	Solvent & Aqueous system	OTC products, Nutraceuticals Herbals, etc.
Gloss Coating	PILLCOAT® Glow	Solvent & Aqueous system	Applicable for film coated products for asthetic value.
Tio2 Free film Coating	PILLCOAT® TFC	Aqueous system	Tablets, gummies, soft gels, hard caps

METHRON® P-314 Polacrillin Potassium

METHRON® P-314 is derived from cross linked polymer of Polycarboxylic acids as per USP/NF and has K⁺ ionic form. It is a very high purity polymer based pharmaceutical formulations as a super fast disintegrant as well as dissolution improver i in solid dosage form like tablets, capsules pellets etc. it is suitable for the both wet granulation as well as direct compression system for tablet formulations.

Methron P-314 is a new innovative superfast disintegrant specially design for acidic drugs which enhances disintegration and dissolution of formulations.

Application

As disintegrating agent: Methron P-314 has a very high swelling tendency of hydration either in contact with water or G.I. fluids causing fast disintegration without the formulation of lumps and thus acts as an effective tablet super disintegrant. Required quantity is from 0.5 % to 4.0 % to get fast disintegration. It can be used during mixing and/or at lubrication stage.

Eg. Immediate release tablets, Herbal tablets, Mouth dissolving tablets etc.

As Dissolution Improver : Methron P-314 breaks the tablets into very smaller particles, thus it increases the effective surface area for the absorption of the active substances and thus it increases the dissolution and bioavailability of the active substances. Required quantity is from 2.0 % to 10.0 % for dissolution Improvement.

Eg. Cefuroxime Axetil, Cefpodoxime Proxetil, Atorvastatin Calcium, Telmisartan, Glimepiride, Gliclazide, Ondansetron etc

METHRON® Cross - linked polymer

METHRON® range is derived from cross linked polyacrylic polymer used in pharmaceutical industry for taste masking of bitter drug and for stabilization of drug. It is white to off white fine powder, swellable in water. Taste masked complex for formulations of bitter drug can be used for following formulation :

Suspensions- - Immediate and extended release

Dry syrup

Mouth dissolving tablet/ Dispersible tablet/ Chewable tablet

Application	Products	Description
Taste-masking of bitter drugs (Traditional Grades) (Polacrilline Potassium) - (Calcium polystyrene sulfonate) - (sodium polystyrene sulfonate) -	METHRON® P-104 METHRON® P-114 METHRON® P-134 METHRON® CPS-3 METHRON® SPS-3 METHRON® P-159	Cefixime, Lornoxicam, Linezolid etc. Ofloxacin, Norfloxacin etc. Sildenafil Citrate, Ondansetron etc. Erythromycin Ethyl Succinate, Aceclofenac, Hyoscine butyl bromide etc. Hyperkalemia (as an active) Erythromycin Stearate etc.
Taste-masking of bitter Drugs (Drug Specific grades)	METHRON® P-135 (AZ) METHRON® P-135 (CP) METHRON® P-135 (RX) METHRON® P-134 (DR) METHRON® P-114C METHRON® P-114A METHRON® P-114N METHRON® P-142	Azithromycin Dihydrate Ciprofloxacin Hydrochloride Roxithromycin Zinc Sulphate, Sildenafil Citrate Cefuroxime Axetil, Cefpodoxime Proxetil Chloroquine Phosphate, Quinine Sulphate Nicotine Polacrilex USP Norfloxacin
Taste-masking of bitter drugs (Ready to use grades)	METHRON® P-111N METHRON® P-112N METHRON® P-112BN METHRON® P-113 METHRON® P-115	Ciprofloxacin Hydrochloride (250 mg/5 ml) Azithromycin Dihydrate (100 mg/5 ml) Azithromycin Dihydrate (200 mg/5 ml) Ibuprofen (100 mg/5 ml) Famotidine HCl

COMPANY INTRODUCTION

N - Revival Pharma Chem is one of the world's renowned and fast emerging company in the field of Acrylic acid based speciality Polymers for industries like Pharmaceutical, Nutraceutical, Cosmetic, Food, Herbal, Ayurvedic etc. It was established in MAY, 2014 and located at India's largest chemical belt i.e. Chhatral (Gujarat). **N-Revival Pharma Chem** has R&D facility speciality polymer consultancy services & technology transfer facility as well as its manufacturing unit too.

N - Revival Pharma Chem has footprint in many countries and by its continuous efforts, new innovations and better services, the company satisfies its customer's expectations and thus is always one step ahead.

VISION

- ❖ **N - Revival Pharma Chem** dedicates itself to offering cutting edge polymer technology solutions. The company shall strive to be the leader in the segments by focusing on R&D Facility & worldwide technology transfer facility.

MISSION

- ❖ We, at the **N-Revival Pharma Chem** are committed to exceeding the expectations of our customers by providing quality products and speciality polymer technology transfer exceptional services along with continuous improvement and innovation with positive attitude.

R&D CENTER

- ❖ State of art R&D center
- ❖ Cost effective and customized solution
- ❖ Continuous innovation with the principles of sustainability
- ❖ Provides polymer for various applications
- ❖ Delivers a broad range of technology based products and solutions

TEAM

- ❖ Techno entrepreneur leading company
- ❖ high skilled and experienced
- ❖ Technical persons customer oriented
- ❖ Delivering on commitments with highest standards

SERVICES

- ❖ Speciality polymer Consulting services
- ❖ Technology transfer speciality polymers
- ❖ Research & Development (R&D)
- ❖ Infrastructure Development

MANUFACTURING FACILITIES

- ❖ Manufacturing equipments are fully automatic/semi automatic systems
- ❖ Dedicated quality control laboratory equipped with sophisticated instruments to carry out instruments
- ❖ Chemical and microbial testing
- ❖ Designed to meet the stringent requirements of the regulated market

ACCREDITATIONS

- ❖ ISO 9001:2015 Certified
- ❖ cGMP
- ❖ KOSHER
- ❖ HALAL
- ❖ HACCP



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