

## HIGH PERFORMANCE - HIGH CLARITY CARBOMER RANGE





# CARBOMER REDFINED

**CarboClear** is a range of high-quality, benzene-free carbomers that are ideal for use in a wide range of personal care and pharmaceutical products. These are high molecular weight, water-soluble polymers that can be used as rheology modifiers to improve the texture, performance and stability of products.

#### **BENZENE-FREE**

CarboClear carbomers are synthesized without benzene, a known carcinogen. Our benzene-free products are a safe and sustainable choice.





#### SUPERIOR CLARITY

Achieve >97% clarity in gels, enhancing the visual appeal of your formulations.

#### VERSATILITY

Create clear and transparent gels, adjust viscosity, suspend insoluble ingredients, stabilize emulsions and design sustained release polymers-all with CarboClear.



## CARBOCLEAR<sup>™</sup> CARBOMER REDFINED

#### **Available Carbomer Product Range**

- CarboClear 940
- CarboClear 960
- CarboClear 980
- CarboClear 996
- CarboClear 956

- CarboClear U-10
- CarboClear U-20
- CarboClear U-21
- CarboClear PRO
- CarboClear E-2020

- CarboClear 934
- CarboClear 934 P
- CarboClear 974
- CarboClear 974 P



## **BIO ADHESIVES**

- CarboClear 940
- CarboClear 980
- CarboClear 974 P
- CarboClear 934 P
- CarboClear E-2020



#### **SUSPENSIONS**

- CarboClear 974 P
- CarboClear 934 P



### SOLID DOSAGE

- CarboClear 974 P
- CarboClear 934 P

## CARBOCLEAR<sup>™</sup> CARBOMER REDFINED BY APPLICATIONS

#### LOTIONS

- CarboClear 934
- CarboClear 934 P
- CarboClear 974 P
- CarboClear E-2020
- CarboClear U-10
- CarboClear U-20
- CarboClear U-21

## **CREAMS / GELS**

- CarboClear 940
- CarboClear 980
- CarboClear 974 P
- CarboClear 934
- CarboClear 934 P
- CarboClear E-2020
- CarboClear U-10
- CarboClear U-20
- CarboClear U-21

## For desired Characteristics in **FORMULATIONS**

Health Care Additives					
Application	Grades	Description			
Controlled Release	CarboClear 934 P CarboClear 974 P	Binding Agent Binding Agent			
Rheology Modifier	CarboClear 940 CarboClear 980 CarboClear 934 CarboClear 974 P	Crystal Clear Gel Crystal Clear Gel Opaque Gel Opaque Gel			
Oral Care	CarboClear 980 CarboClear 934 P CarboClear 974 P CarboClear 956	Crystal Clear Gel Thickening/Suspending/Emulsifying Thickening Hydro Alcoholic Gel			
Suspending Agents	CarboClear 934 P CarboClear 974 P	Suspensions/Emulsions Suspensions/Emulsions			

## For desired Characteristics in **FORMULATIONS**

Home and Personal Care					
Products	INCI Name	Applications			
CarboClear E-2020	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	Surfactant and Detergent Application, Auto Polishes, Glass Cleaners, Hard Surface Cleaners.			
CarboClear U-20	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	All purpose Cleaners, Sanitizing Gel and Spray Products, Auto Care Wax and Protectants, Hard Surface Cleaners.			

## For desired Characteristics in FORMULATIONS

Products	INCI Name	Key Features	Applications
CarboClear 940	Homopolymer	High Clarity and Viscosity	Hair Gels, Aloe Vera Gels, Creams
CarboClear 980	Homopolymer	High Clarity and Viscosity	Hair Gels, Aloe Vera Gels, Creams, Hydroalcoholic Gels
CarboClear 934	Homopolymer	Short Flow Characteristics & Opaque Gels	Creams, Lotions and Toothpaste etc.
CarboClear 974	Homopolymer	Short Flow Characteristics & Opaque Gels	Creams, Lotions and Toothpaste etc.
CarboClear 956	Homopolymer	High Clarity and Medium Viscosity	Hydroalcoholic Gels and Sanitizers
CarboClear E-2020	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	Easy to Disperse and High Electrolytic Tolerance	Creams, Gel, Lotions, Face Wash, Shampoos etc.
CarboClear U-10	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	Self Wetting and High Viscosity	Creams, Hair Gel, Moisturizing Gel, Lotions etc.
CarboClear U-20	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	Self Wetting and Excellent Clarity	Creams, Gel, Lotions, Face Wash, Shampoos etc.
CarboClear U-21	Acrylates/C10-C30 Alkyl Acrylates Crosspolymer	Self Wetting , High Viscosity and Rheology Modifier	Creams, Hair Gel, Moisturizing Gel, Lotions etc.
CarboClear 996	Crosslinked Poly Acrylate	At Low Dosage Provides Excellent Thickening & Suspending Properties	Used in O/W Lotions and Cream, Efficient Suspending Agent



For over three decades, Dayaram has been a trusted name in the chemical industry. Our journey began in 1992 with Dayaram Chemicals Pvt. Ltd., a trading unit for solvents. Driven by a commitment to excellence and innovation, we steadily expanded, establishing Petrochem Industries in 2002 for licensed products and a manufacturing facility for high-purity solvents and specialty chemicals in 2007 under Dayaram Healthcare.

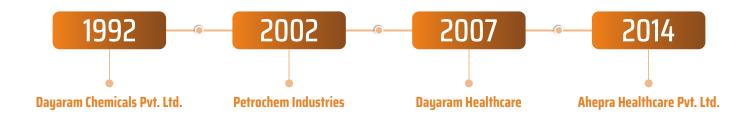


## Infrastructure

**112KSQFT** Warehouse **154KSQFT** Manufacturing Area

800KL Working Volume

Driven by R&D, we established Ahepra Healthcare Pvt. Ltd. in 2014 for APIs and intermediates, and recently launched specialty polymers through Dayaram Healthcare. This diversification solidifies our position as a complete chemical solutions provider. Unwavering dedication to guality, value and innovation has earned us industry trust. Today, **Dayaram** stands as a symbol of chemical excellence, committed to continual growth and exceeding expectations.



## Why Dayaram



24x7 Delivery



Best possible cost to serve



Bulk and retail packings are offered

Modern Warehouses



Safety Compliance



Trusted logistics partners



QA/QC Check





#### Works :

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