

Genuine Chemistry



Genuine Chemistry

From the Manufacturer of OEM Fluids

**AUTOMOTIVE
PRODUCTS
CATALOG**

Powered by:
CCi Corporation

Genuine Quality with Genuine Chemistry

The GC® (Genuine Chemistry) line was developed for vehicle owners and enthusiasts that want to protect their investment and optimize performance with the proper fluids and products that have the same exacting OEM quality and standards



Table of Contents

■ Antifreeze/Coolants

GC® Super Extended Life Prediluted Antifreeze/Coolant for

• Asian Vehicles (Blue, Green, Pink/Red)	3
• North American Vehicles (Orange, Yellow, Purple)	4
• European Vehicles (Blue, Pink, Violet)	5
• Universal vehicles (Yellow)	6
• Universal Electric Vehicles (Blue)	6

■ Brake Fluid

GC® DOT 3/4 Motor Vehicle Brake Fluid	7
---------------------------------------	-------	---

■ Diesel Exhaust Fluid (DEF)

GC® API Registered DEF	7
------------------------	-------	---

■ Windshield Washer Fluid

GC® Windshield Washer Fluid Concentrate	7
---	-------	---

GC® is a registered trade mark of CCI Corporation, Japan.

■ Antifreeze/Coolants

GC® Asian Blue Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any Asian diesel, gasoline and natural gas engine using a BLUE antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2A01-U-01-01	Blue	ASTM D3306, JIS K2234	Phosphate-Enhance Organic Acid Technology (POAT)	Gallon	6
Recommended For:		Acura, Honda, Infiniti, Mitsubishi, Nissan, Subaru, and Suzuki			

GC® Asian Green Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any Asian diesel, gasoline and natural gas engine using a GREEN antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2A04-U-01-01	Green	ASTM D3306, JIS K2234	Phosphate-Enhance Organic Acid Technology (POAT)	Gallon	6
Recommended For:		Hyundai, Kia, Infiniti, Mazda, Mitsubishi, Nissan, Subaru, and Suzuki			

GC® Asian Pink/Red Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any Asian diesel, gasoline and natural gas engine using a PINK/RED antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2A02-U-01-01	Pink/Red	ASTM D3306, JIS K2234	Phosphate-Enhance Organic Acid Technology (POAT)	Gallon	6
Recommended For:		Toyota, Lexus, and Scion			

■ Antifreeze/Coolants

GC® North American Orange Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any North American diesel, gasoline and natural gas engine using an ORANGE antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Phosphate, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2N07-U-01-01	Orange	ASTM D3306, ASTM D4985	Organic Acid Technology (OAT)	Gallon	6
Recommended For:		GM, Ford, and Stellantis/FCA/Chrysler			

GC® North American Yellow Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any North American diesel, gasoline and natural gas engine using a YELLOW antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2N06-U-01-01	Yellow	ASTM D3306, ASTM D4985	Hybrid Organic Acid Technology (HOAT)	Gallon	6
Recommended For:		Ford, and Stellantis/FCA/Chrysler			

GC® North American Purple Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any North American diesel, gasoline and natural gas engine using a PURPLE antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Phosphate, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2N05-U-01-01	Purple	ASTM D3306, ASTM D4985	Organic Acid Technology (OAT)	Gallon	6
Recommended For:		Stellantis/FCA/Chrysler			

■ Antifreeze/Coolants

GC® European Blue Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any European diesel, gasoline and natural gas engine using a BLUE antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Phosphate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Quantity
GC-C2E01-U-01-01	Blue	ASTM D3306, BS 6580	Hybrid Organic Acid Technology (HOAT)	Gallon	6

Recommended For:

BMW, Mercedes-Benz, Audi, Porsche, Land Rover V8 & Diesel, Mini (gasoline), Fiat/Alfa Romeo, SAAB/Opel, Volvo, Jaguar, and VW

GC® European Pink Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any European diesel, gasoline and natural gas engine using a PINK antifreeze/coolant formulation.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, Phosphate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Quantity
GC-C2E02-U-01-01	Pink	ASTM D3306, BS 6580	Organic Acid Technology (OAT)	Gallon	6

Recommended For:

Audi, Porsche, Land Rover, Mini (One D and Copper D), Fiat/Alfa Romeo, Ferrari, SAAB/Opel, Volvo, Jaguar, and VW

GC® European Violet Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any European diesel, gasoline and natural gas engine using a VIOLET antifreeze/coolant formulation.

- Superior Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Phosphate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2E08-U-01-01	Violet	ASTM D3306, BS 6580	Silicate Enhanced Organic Acid Technology (Si-OAT)	Gallon	6

Recommended For:

Mercedes-Benz, Audi, Porsche, BMW, and VW

■ Antifreeze/Coolants

GC® Universal Yellow Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any make or model vehicle using any antifreeze/coolant formulation, technology, or color with diesel, gasoline and natural gas engines.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Phosphate, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2U06-U-01-01	Yellow	ASTM D3306, BS 6580, JIS K2234	Organic Acid Technology (OAT)	Gallon	6
Recommended For:		All Makes and Models			

GC® Universal Blue Super Extended Life Prediluted Antifreeze/Coolant

Recommended for use in any electric or hybrid electric vehicle make or model using a BLUE antifreeze coolant formulation or technology.

- Complete Extended Life Protection from Corrosion
- Ready-To-Use for Convenient Top-Off or Complete Refill
- Does Not Contain Nitrites, Amines, Borate, or Silicate
- Prevents Freezing & Boil Over



Part #	Color	Specifications	Technology	Size	Case Qty.
GC-C2U01-U-01-01	Blue	ASTM D3306, BS 6580, JIS K2234	Hybrid Organic Acid Technology (HOAT)	Gallon	6
Recommended For:		All Makes and Models			

■ Brake Fluid

GC® DOT 3/4 Motor Vehicle Brake Fluid

Recommended for use in any automotive braking system that requires a DOT 3 or DOT 4 Brake fluid.

- Environmentally Friendly Formula
- Excellent Corrosion Protection
- Compatible with other DOT 3 and DOT 4 formulations.
- High Water Tolerance



Part #	Specifications	Technology	Size	Case Quantity
GC-B5U00-U-12-01	FMVSS #116, SAE J1703	Borate Free	12 Ounce	24

■ Diesel Exhaust Fluid (DEF)

GC® API Registered DEF

Recommended for use in any passenger vehicle or trucks, construction and agricultural equipment using Selective Catalytic Reduction (SCR) technology.

- API Registered
- Meets ISO 22241 and AUS32
- 2-Year Shelf Life
- Non-Hazardous and Non-Toxic



Part #	Specifications	Size	Case Quantity
10000053	ISO 22241, AUS32	2.5 Gallon Jug	2
10000055	ISO 22241, AUS33	55 Gallon Drum	1
10000051	ISO 22241, AUS34	330 Gallon Tote	1

■ Windshield Washer Fluid

GC® Windshield Washer Fluid Concentrate

Designed to keep drivers safe by improving year-round visibility issues associated with dirt, salt, bugs and grime.

- Mix With Water for Winter or Summer Driving
- Cleans Dirt, Dust, Bugs and Salt Residue



Part #	Color	Formula	Size	Case Quantity
GC-M1U01-U-32-01	Blue	Methanol	Quart	12



Genuine Chemistry

From the Manufacturer of OEM Fluids

CCi Distribution Partners Corporation

Location: 15550 Canal Bank Drive, Lemont, IL 60439

Email: info@genuine-chemistry.com

Phone number: 630-739-0606

FAX: 630-739-1116

L/N 00001 V1