

# THE COLORS OF COOLANT

You might be thinking, “What color is antifreeze? What color is Dex-Cool®?” It’s true, coolant liquid comes in different colors, most commonly green (orange for Dex-Cool®). Each color is a unique formula that **should not be mixed**. The below chart will help you decipher which fluid is in your vehicle. Reminder, you can often find the recommended type of coolant in your vehicle’s owner’s manual.

TYPE	INHIBITOR TECHNOLOGY	ZEREX COOLANT	VEHICLES	COLOR
IAT (Inorganic Additive Technology)	Silicates	<u>Zerex™ Original</u>	Older Vehicles  ESE M97 B44 A	GREEN
OAT (Organic Acid Technology)	Organic Acids	<u>Zerex™ Dex-Cool®</u>	GM, Saab, VW  WSS M97B44 D	ORANGE
HOAT (Hybrid OAT)	Silicates & Organic Acids	<u>Zerex™ G-05™</u>	Ford, Chrysler, European	YELLOW  WSS M97B51 A1
HOAT (Hybrid OAT, Phosphate-free)	NAP Free	ZEREX™ G-48	BMW, Volvo, Tesla, Mini, others	TURQUOISE
P-HOAT (Phosphated HOAT)	Phosphates & Organic Acids	<u>ZEREX™ Asian Vehicle</u>	Toyota, Nissan, Honda, Hyundai, KIA & other Asian vehicles	PINK / BLUE
Si-OAT (Silicated HOAT)	Silicates & Organic Acids	ZEREX™ G-40	Mercedes-Benz, Audi, VW, Porsche, others	PURPLE