





Chevron Renewable Energy Group **Glycerin**

A reliable solution for high-quality products.

Chevron Renewable Energy Group Glycerin is a high-quality, consistent co-product from biodiesel production that Chevron Renewable Energy Group strategically markets domestically and internationally from a growing network of biorefineries.

Consistency and Quality to Meet Your Specifications



- + Multi-feedstock biodiesel sources
 - Vegetable oil and animal fat-based glycerin product
 - Consistent glycerin quality, regardless of biodiesel feedstock
- + Advanced production technology
 - Methanol recovery technology reduces the amount of methanol in finished glycerin
 - Impurities are removed before, during and after biodiesel/glycerin production process
- + Automated process controls
 - Two rolling monthly quality reports are generated and available to customers
 - Segregated glycerin storage maintains quality

Volume and Logistics to Meet Your Demands



- + More than 400 million pounds of glycerin production capacity
 - Domestic and international transportation, including railcar loading
 - Chevron Renewable Energy Group glycerin can be used in a wide variety of markets, from animal feed to industrial applications
- + Sales contracting options
 - Fixed price or indexed for fixed volume over a specific shipping period
 - Spot pricing



REG Glycerin Product Lineup

PROPERTY	TYPICAL VALUES	GLYCERIN BOTTOMS	CRUDE GLYCERIN	GLYCERIN 95	GRAYS HARBOR GLYCERIN
Glycerin Content	% wt, min	40	80	95	80 (typical value 87)
Moisture	% wt, max	0.5	13	2	10
Methanol	% wt, max	0.3	0.3	0.1	< 2
Ash	% wt, max	30	7	0.3	6
Total Fatty Acid	% wt, max	15	1	1	1
рН	Range		4.0 – 7.5	4.0 – 7.5	7.55

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