

## TURN UP THE HEAT

## MAXIMIZE OIL LONGEVITY, REDUCE WASTE AND IMPROVE FRYING PERFORMANCE

Whether you're deep frying in a commercial kitchen or manufacturing recipes at scale, Columbus Vegetable Oils processing ensures your oil stays in top condition, saving you time and money while improving the quality of your products.

CVO OIL	<b>SMOKE POINT</b>	HEAT STABILITY	BEST FOR	COST
Corn Oil	425°F	Very High	General use for frying, neutral flavor	\$\$\$
Canola Oil	425°F	Very High	General use for frying, neutral flavor	\$\$\$
High Oleic Canola Oil	425°F	Very High	Versatile from cooking steaks to frying chicken	\$\$\$
High Oleic Soybean Oil	425°F	Very High	Pan frying, sautéing and stir-frying	\$\$\$
Peanut Oil	425°F	Very High	Frying, especially crispy foods like fries and chicken, Flavorful, resists breakdown	\$\$\$
Soybean Oil	400°F	High	General use for frying, neutral flavor	\$
Pan & Grill Oil	400°F	Moderate	Everyday frying, all-purpose cooking	\$
High Oleic Sunflower Oil	400°F	High to Moderate	Frying, sautéing, light flavor, GMO free	\$\$\$\$
Pure Vegetable Creamy Shortening	400°F	High	Frying in high temperatures. It is non-allergenic	\$\$
Clear Liquid Shortening	400°F	High	Great for deep frying most items due to the neutral flavor	\$\$
Extra Virgin Olive Oil	375⁰F	Low to Moderate	Light sautéing, low-heat frying, dressings, health benefits	\$\$\$\$
Sesame Seed Oil	325°F	Very Low	Light sautéing and cold uses including smoothies, dressings	\$\$\$\$

## QUICK TIPS

The smoke point of oils decreases with age. Fresh oils perform better at high temperatures.

Cooking at high temperatures with unstable oils can lead to the formation of harmful compounds, including trans fats.

When oils reach their smoke point, they may impart a bitter, burnt flavor to food.

Using an oil with a matching smoke point for your cooking process ensures better food quality and cooking efficiency, preventing oil breakdown and flavor loss.

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