Characteristics of Various Oils

Oil	Characteristics	Smoke Point*
Almond	Distinctive nutty flavor. High in monounsaturated fatty acids.	High
Avocado	Sweet aroma. High in monounsaturated fatty acids. Cold-pressed is less refined and contains antioxidants and other beneficial plant chemicals.	High
Canola (rapeseed)	Neutral flavor. Extremely versatile. Contains some omega-3 fatty acids. Contains monounsaturated fatty acids. Often highly refined.	Medium-high
Chia seed	High in omega-3 fatty acids. Keep refrigerated.	No heat
Coconut	Contains medium-chain triglycerides (MCTs); 91% saturated fat. Cold-pressed has more nutrients than refined.	Medium
Corn	High in omega-6 fatty acids.	Medium
Cottonseed	High in omega-6 fatty acids.	High
Flaxseed	Best oil source of omega-3 fatty acids. High in monounsaturated fatty acids. Keep refrigerated.	No heat
Grapeseed	High in omega-6 fatty acids. Mild flavor. All-purpose.	Medium-high
Hazelnut	Bold, strong flavor. Has more monounsaturated fats than olive oil.	High
Hemp	High in polyunsaturated fats. Contains omega-3 fatty acids. Keep refrigerated.	Medium
Macadamia nut	Bold flavor. High in monounsaturated fatty acids.	Medium-high
Olive, extra virgin	High in monounsaturated fatty acids. Minimally processed. Contains antioxidants and stanols. Fruity, tangy, bold flavor.	Medium-high
Olive, refined	High in monounsaturated fatty acids. Lighter in color and better for all-purpose cooking than extra virgin. Mild flavor.	High
Palm/red palm	High in saturated fats. Red palm oil is less processed and has more carotene and other beneficial plant chemicals.	High
Palm kernel	From a different part of the plant than palm oil, and higher in saturated fat. Contains MCTs.	High
Peanut	Great for stir-frying. Cold-pressed is less refined. Nutty yet mild. Contains heart- healthy phytosterols.	Medium-high
Pumpkin seed	Contains omega-3 fatty acids.	Medium
Safflower	Naturally high in omega-6 fatty acids. Often modified to be high in monounsaturated fatty acids (high-oleic).	High
Sesame	Dark has a bold, nutty flavor. Light is nutty. Popular for Asian cooking. Keep refrigerated.	Medium
Soybean	High in omega-6 fatty acids.	Medium
Sunflower	Naturally high in polyunsaturated fatty acids. Often modified to be high in monounsaturated fatty acids (high-oleic).	High
Tea Seed	Subtle nutty flavor. Contains vitamin E and tea polyphenols. Source of monounsaturated fatty acids.	High
Walnut	High in polyunsaturated fatty acids. Good source of omega-3 fatty acids. Rich nutty flavor. Short shelf life.	Medium
Wheat germ	Rich in omega-6 fatty acids. Keep refrigerated.	No heat

*High smoke point: Searing, browning, and deep-frying.

Medium-high smoke point: Best for baking, oven cooking, or stir-frying.

Medium smoke point: Best for light sautéing, sauces, and low-heat baking.

No heat: Best for making dressings, dips, or marinades.

8. COOKING OIL SMOKE POINTS. THE NIBBLE WEBSITE. HTTP/WWW.THENIBBLE.COM/REVIEWS/MAIN/OILS/SMOKE-POINT2.ASP