Only Numbers 1, 2 and 5 are recyclable.

PET (#1) are pop and water bottles, one of the most commonly used plastics and intended for single use applications. Repeated use increases the risk of leaching and bacterial growth.

#3, 6 and 7 you should stay away from because they are toxic and not recyclable.

#6 PS is Styrofoam and #7 is a combination of different plastics that can't be separated or recycled. With symbol #7, the word "other" includes Bisphenols. A clear, hard plastic product without a number on it is PC #7 plastic, is not recyclable, and contains BPA (Bisphenol A).

Don't buy cooking oil in plastic bottles due to a high degree of chemical leaching. Don't heat up or eat hot foods or liquids from plastic and don't put plastics in the dishwasher.

PLA #7 is compostable.

BPS replaced BPA in cans and plastic bottles and is put forth as a safe alternative. But BPS is shown to be more toxic to the reproductive system than BPA and is shown to hormonally promote certain breast cancers at the same rate as BPA. The effects of BPS could increase the chance of a heart attack.

Know Your Plastics PVC PE-HD Bisphenol A Polyethylene Polyethylene Polyethylene Polypropylene Polystyrene Polyvinylchloride and others Terephthalate (high density) (low density) Releases Additives & The most toxic Additives & These plastics Bisphenol A Relatively softeners endocrine plastic, leaching chemically softeners mimics the leach disrupting used in phthalates, non-reactive, used in extremely effects of chemicals like this plastic these plastics this plastic the hormone carcinogens, toxic acetaldehyde have never dioxins & more, degrade have never brominated estrogen been tested and is over time, linked to very slowly been tested flame as well as linked to for safety. reproductive and present a for safety. retardants toxic antimony, infertility & Do you problems, burden to the Do you over their developmental use once only. feel diabetes. environment feel entire lucky? organ toxicity for centuries. lucky? lifespan. damage. and cancers. A catch-all Milk & Packaging, Water pipes, Laminates, Packaging. Most detergent foam category for siding, signs, disk drives. textiles. commonly drink cups, all other plastic bottles, made into insulation, snap on lids, carpets, types, includes bottle caps, insulation, clothing, six pack rings, stationary, polyester bioplastics & food storage rigid shapes furniture, playground laboratory fibres, also containers, like DVD cases multi layered pleather, slides & medical used in resins, toxic plastic bags or frames, bottles shower curtains and plastic equipment, bisphenol A and even and packing and yes, wraps molded shapes for water may also be plastic surgery peanuts & diapers even toys or soda

in other plastics