NATURAL WAY II is a natural citrus based organic solvent blend design for all heavy duty degreasing and drain maintenance. NATURAL WAY II allows the user the flexibility to emulsify heavy grease buildup, or to dilute with water for general cleaning. NATURAL WAY II breaks down grease and grime buildup and will clean drain lines, garbage disposal units and grease traps while removing foul odors. Quickly removes grease, oil, tar, adhesives, and more from most surfaces and is ideally suited for most cleaning and degreasing applications. This product has a fresh citrus aroma that can also be used as a space spray to help control many other odors. NATURAL WAY II is biodegradable, contains no hazardous chlorinated solvents, it is non-acid, non caustic, and non-corrosive.

Directions: SHAKE WELL BEFORE USING. Dilution may vary due to severity of soil, grease or odor. DRAIN MAINTENANCE: Deodorizes and liquefies grease and scum which causes clogging. Pour 3 to 4 ounces into each drain. Let stand 5 to 10 minutes. Flush with hot water. GREASE TRAPS: Pour or pump 5 ounces daily into grease traps smaller than 2 cu. ft. capacity. For larger traps use 5 to 10 ounces daily. GENERAL DEODORIZING: To use as space deodorizer spray lightly into air to help control malodors. To deodorize hard surfaces, spray lightly to wet source of of malodors. GENERAL DEGREASING: Clean grills, hoods, machinery and concrete floors by using product at full strength. Spray or sponge on surface and allow 2 to 4 minutes for degreasing action to occur. Rinse with clear water. GENERAL CLEANING OF FLOORS, WALLS & EQUIPMENT: Dilute 4 ounces in a gallon of warm water. For best results, apply generously with mop, sponge, or cloth. Allow to set 2 to 4 minutes before rinsing with water. Do Not use on resilient or synthetic floors. ALL PURPOSE CLEANING OF KITCHEN COUNTERS, BATHROOMS, ETC: Dilute 2 ounces with 1 gallon of water. Adjust dilution for job at hand. FOR TAR, ASPHALT & ADHESIVE REMOVAL: Apply undiluted to soiled surface by spraying, mopping, or pouring on. Allow to stand for several minutes, agitate if necessary. Rinse with water under pressure. NOTE: When using at high strength it is best to pretest in an inconspicuous area before application.