

Acids	Detergent/White vinegar
Alcoholic Beverages	Detergent/White vinegar or cleaning fluid
Ammonia or Alkali	Detergent/White vinegar
Ball-point pen ink	Mentholated spirits or turpentine
Beer	Detergent/White vinegar
Bleach	Detergent/White vinegar
Blood	Detergent/White vinegar or Starch Paste
Burning cigarette	Brush off with a hard edge
Butter	Cleaning fluid
Candy	Detergent/White vinegar or scrape and vacuum
Cellulose paint	Acetone
Chewing Gum	Detergent/White vinegar or cleaning fluid
Chocolate	Detergent/White vinegar or cleaning fluid
Coffee	Glycerin
Cosmetics	Detergent/White vinegar or cleaning fluid
Crayon	Detergent/White vinegar or cleaning fluid or scrape and vacuum
Egg	Detergent/White vinegar
Excrement (human)	Detergent/White vinegar (remove at once-chemicals in excrement attack dyestuffs)
Excrement (pet)	Call a reputable cleaner
Fat and Oil	Tissue and iron, then cleaning fluid (Do not use iron after solvent)
Fruit and juices	Detergent/White vinegar
Furniture polish	Detergent/White vinegar or cleaning fluid*
Glue	Alcohol
Grass	Mentholated spirits
Gravy	Detergent/White vinegar or cleaning fluid
Grease	Cleaning fluid or scrape and vacuum
Household cement	Detergent/White vinegar or cleaning fluid*

Ice cream	Detergent/White vinegar or cleaning fluid*
Ink	Water only
Iodine	Alcohol
Jam	Lukewarm water
Lipstick	Detergent/White vinegar or cleaning fluid*
Medicine	Call a reputable cleaner
Metal polish	Detergent/White vinegar or cleaning fluid*
Mildew	Call a reputable cleaner
Milk	Detergent/White vinegar or cleaning fluid*
Mud	Detergent/White vinegar
Mustard	Detergent/White vinegar
Nail Polish	Polish remover*
Oils	Cleaning fluid
Paint	Detergent/White vinegar or cleaning fluid*
Perfume	Detergent/White vinegar or cleaning fluid*
Permanent ink	Call a reputable cleaner
Rust	Call a reputable cleaner
Salad dressing	Detergent/White vinegar or cleaning fluid*
Sauces	Detergent/White vinegar or cleaning fluid*
Shoe polish	Detergent/White vinegar or cleaning fluid or scrape and vacuum
Soot	Vacuum, then cleaning fluid
Stain	Cleaning Method
Tar	Cleaning fluid
Tea	Detergent/White vinegar
Urine (human)	Detergent/White vinegar (remove at once-chemicals in urine attack dyestuff)
Urine (pet)	Call a reputable cleaner
Vomit	Detergent/White vinegar or cleaning fluid
Wax	Cleaning fluid or scrape and vacuum
Wine	Detergent/White vinegar or cleaning fluid