COMMON MATERIALS PROCESSED

Abrasives
Acemetacin
Acetylsalicylic acid
Acids
Activated carbon
Active pharmaceutical
Acyclovir
Aluminum Hydroxide
Aluminum Silicate
Ammonium
Ammonium phosphate
Amoxicillin
Animal feed
Asphalt
Asprin
Bakelite
Barium Stearate
Bark
Barley
Basic Chemicals
Beans
Bentonite
Bicarbonate soda
Binder
Bismuth Formic Iodide
Bone Ash
Bone Char
Borax
Bran
Calcite
Calcium Carbonate
Calcium Phosphate
Carbapeneme
Carbon (Activated)
Carbon Acaous (Mix)
Carbon Black
Casein
Catalysts
Cefixime
Cell culture media
Cellulose (Acetate)
Cellulose (Ethyl)
Cellulose and Celluloid
Celogen
Ceramic pigments
Cereal
Cerium
Charcoal \ Chrome Yellow
Chemical salts
Chemically derived fibers
Cinnamon
Citric Acid
Clay
Coal (Bituminous)
Cocoa
Cocoa & Sugar Mix
Coffee
Color suspensions
Copper (Cake)
Corn
Corn Cobs
Corn Flour (Meal)
Corn Grits
Cosmetics
Cotton Seed
Dental compounds
Detergents
Dextrose
Dhidra
Diatomaceous Earth
Dicyandiamide
Dyestuff
Dymid
Epoxy Resin
E-PVC
Ethyl Selemac
Excipients
Feed Wheat
Feldspar
Fertilizer
Fiber
Fillers
Fish Flour (Protein Conc)
Fish Food
Fish Solids
Flock
Flour (Wheat)
Flue Gas Desulfurization
Food Protein
Fungaside
G.I.Q (Rubber Acceleart)
Gelatin
Gilsonte
Glass (Grit)
Glue (Hide)
Grain
Graphite
Guar
Guar Gum
Gypsum
Gypsum (Accelerator)
Herbicide
Hexamethylenetetramine
Homeopathic products
Hormones
Hydrogel
Ingredients
Inhalants
Ink (dry)
Iron Oxide
Iron Oxide (Synthetic)
Iron Sulphate
Kaolin
Lactose
Lactose Milk Sugar
Lamp Black
Lead Stabilizer
Leather
Licorice root
Limestone
Lisinopril
Liver
Lorax
Magnesium Hydroxide
Magnesium Oxide
Magnesium Trisilicate
Malt
Melamine Resin
Metallic Compounds
Metallic powders
Mica
Milk and Sugar
Milo (Flour)
Mineral powders
Molding Compound
Moss
Mustard Seed
Nacholite Ore
Natural Rubber
Nifedipin
Nutraceutical
Nuts and seeds
Oat (Flour)
COMMON MATERIALS PROCESSED

Omexrazol  
Onions (Dehydrated)  
Opalon  
Orthophenylphenol  
Paint (polyester)  
Paper  
Paracetamol  
Paraformaldehyde  
Peanut meal  
Peanuts  
Peas  
Pecan shells  
Pectin  
Penicillin  
Perlite  
Petroleum coke  
Phenolic resin  
Phenolic Scrap  
Phenylpropanolamine  
Phosphates  
Phosphates  
**Pigments**  
**Pigments – organic**  
Pigments (multiple colors)  
Piroxicam  
Plastic (Powder)  
Plastic (Scrap)  
Plastic fibers  
Plastics  
Polyethylene  
Polyethylene and polypropylene  
Polymer  
Polystyrene, polyamide  
Polyurethane  
Polyvinyl Alchole  
Polyvinyl Chloride  
Potassium Persulfate  
Potato (Waste)  
Potato starch  
Potatoes (Dehydrated)  
**Powder Coatings**  
Proteins  
Pudding & Sugar  
Quartz  
Rare earth (magnetic raw materials)  
Resin (Black)  
Resin (General)  
Rice  
Rice Hulls  
Robac Thoram  
Rubber  
Rubber (Chemical)  
Rubber Accelerator  
**Salt**  
Sawdust  
Sevin Clay  
**Silica**  
Silica Gel  
Silicone  
Snuff  
Sodium Aluminum Phosphate  
**Sodium Bicarbonate**  
Sodium Calcium Propianate  
Sodium Nitrate  
Sodium Perbonate  
Sodium Phosphate  
Sodium Silico Aluminate  
Softener (Fabric)  
Solka Floc  
Sorbitol  
Soya  
Soyabean (Flake)  
Soyabean (Meal)  
Soybean Flour  
Spices  
Starch  
Stearates  
Sugar  
Sugar (Cone)  
Sugar (Dextrose)  
Sugar and sweeteners  
Sugar cane  
Sulphur  
Synthetic resin  
Synthetic rubber  
**Talc**  
Tea  
Teflon  
Thickening agents  
Titanium Dioxide  
**Tobacco**  
Toner  
**Toner (Black)**  
Tungsten Carbide  
Urea (Scrap)  
Vegetables – dehydrated  
Vinyl & Carbon Black  
Vitamins  
Wax (Acra)  
Wax (Buffing)  
**Wheat**  
Wollastonite  
Wood  
Wood (Shavings)  
Zinc  
Zinc (Acrylate)  
Zinc (Palmitate)  
Zinc oxide  
Zircon sand  
Zirconia