

Percentage Reactive - Database of 12,823 specimens

Acetates Group	14.1%	Iron Salts Group	54.9%	Tannins Group	63.3%
Acrylates Group	00.8%	Lanthanum Salts Group . . .	17.9%	Tantalum Salts Group . . .	13.4%
Aluminum Salts Group . . .	91.4%	Lead Salts Group	68.0%	Tin Salts Group	31.9%
Antimony Salts Group . . .	36.3%	Lithium Salts Group	14.3%	Titanium Salts Group . . .	00.2%
Arsenic Salts Group	86.4%	Malienates Group	01.1%	Toluenes Group	81.0%
Barium Salts Group	00.2%	Manganese Salts Group . . .	04.8%	Trihexalamines Group . . .	00.2%
Benzil Group	00.7%	Mercury Salts Group	92.7%	Tungsten Salts Group . . .	05.2%
Beryllium Salts Group . . .	74.3%	Molybdenum Salts Group . .	14.6%	Uranium Salts Group	04.1%
Bis-GMA Group	00.2%	Nickel Salts Group	97.9%	Urethanes Group	00.9%
Bismuth Salts Group	42.6%	O-Phosphoric Acid Group . .	36.2%	Vanadium Salts Group . . .	02.3%
Boron Group	00.6%	Palladium Salts Group	31.5%	Xylenes Group	00.2%
Butyrates Group	00.3%	Phenols Group	22.1%	Ytterbium Salts Group . . .	01.4%
Cadmium Salts Group	63.0%	Platinum Salts Group	00.4%	Yttrium Salts Group	00.8%
Carboxylates Group	00.3%	Polyethers Group	00.2%	Zinc Salts Group	33.5%
Cellulose Group.	16.9%	Polyethimines Group	77.4%	Zirconium Salts Group . . .	14.8%
Cerium Salts Group	63.7%	Polysulfide Group	06.3%		
Cesium Salts Group	01.9%	Polyvinyls Group	11.7%		
Chromium Salts Group . . .	82.7%	Quinones Group	00.1%		
Cobalt Salts Group	78.4%	Rhodium Group	32.8%		
Copper Salts Group	32.1%	Rubidium Salts Group	43.8%		
Eugenol Group	18.9%	Ruthenium Salts Group	09.1%		
Fluorides Group	00.9%	Selenium Salts Group	07.7%		
Formaldehyde Group	29.8%	Silanes Group	>0.1%		
Gallium Salts Group	33.1%	Silicates Group	>0.1%		
Gold Salts Group	00.6%	Silver Salts Group	24.7%		
Hexanes Group	00.2%	Strontium Salts	00.4%		
Hydroxyapatite / CaOH . . .	>0.1%	Styrenes Group	01.2%		
Indium Salts Group	77.5%	Tellurium Salts Group	02.6%		
Iridium Salts Group	09.1%	Thallium Salts Group	18.4%		