New Pool Treatment Products	Chemical Free Swimming	Technology	Installation	Maintainence	Benefits	Cost
Pool CuZn	1	Patented Reticulated KDF (Kinetic Degradation Fluxion Media) KDF is NSF certified standard 61 & 42	No plumbing required, place in the skimmer basket	Circulate pump at least 12 hours a day. Shock after excessive bather load/Rain	No regular chemical use required. Balances pH Kills Algae/Mold Prevents Scale build up Reduces stains Bateriostatic	89.95
Zodiac Nature2	×	Copper & Silver Ions + (50% Less) chemicals including Chlorine, Pool Shock, Algaecide, Stain/Scale reducer, pH Balancers	Plumbing and installation required *power tools required (not included)	Circulate pump at least 6 hours per day. Weekly testing, Chlorine + chemical additions (50% less) Shock after excessive bather load/Rain	50% less chemical use required. helps balance pH helps control Algae/Mold	Ranges from 120.00 to 150.00
King Tech Pool Frog	×	Copper & Silver Ions + Bromine & Bromine shock pH balancers	Plumbing and installation required *power tools required (not included)	Circulate pump 8-12 hours a day per Spa Manufacturer recommendation Shock after excessive bather load/Rain	50% less chemical use required. helps balance pH, helps control Algae/Mold	Ranges from 160.00 to 200.00
Brilliance Non-Chlorine Chemicals	×	Bromine Potassium Peroxymonosulfate Mineral Salts Bromine Tabs Chlorinating Granules Dipotassium Phosphate Monosodium Phosphate Sodium Hydrogen Carbonate Sodium Bisulfateetc.	Install chemical additives on a weekly basis, daily testing and adjustments are required	Circulate pump 8-12 hours per day. Daily testing and weekly chemical additives required Shock after excessive bather load/Rain	An alternative to Chlorine use	Ranges from 160.00 to 260.00
Baquacil Non-Chlorine Chemicals	×	polyhexamethylene biguanide Hydrogen peroxide Sodium bicarbonate Sodium Bisulfate Calcium Chloride	Install chemical additives on a weekly basis, daily testing and adjustments are required	Circulate pump 8-12 hours per day. Daily testing and weekly chemical additives required Shock after excessive bather load/Rain	An alternative to Chlorine use	Ranges from 200.00 to 275.00

New Pool Treament Products	Chemical Free Swimming	Technology	Installation	Maintainence	Benefits	Cost
Saltwater Pool Generators		Chlorine Generator, 20lbs of Table Salt Chemical additives: Pool Shock, Algaecide, Stain/Scale reducers, pH Balancers	Professional Installation Required. Technology training required for DIY use of the digital installation. Plus standard protocol and use of chlorine chemicals	no longer required. Weekly/monthly adjustments to chlorine generator output. Plus weekly Pool Shock,	Reduces algae and mold. Manuel chlorine additives no longer required. Helps mask unpleasant chlorine odors	Ranges from 600.00 to 4,000.00 *cost of installation not included*
Ecosmarte	×	Ozone Generator, Copper Ion residual GLB Algimycin, Hydorchloric Acid, Potassium Monopersulfate, Baking Soda, phosphate removing chemicals	Professional Installation Required. Technology training required for DIY use of the digital installation. Plus standard chemical conditioning	Weekly/monthly adjustments to chlorine generator output. Plus weekly chemical Pool Shock, Algaecide, Stain/scale reducers, pH Balancers	No chlorine use	Ranges from 2500.00 to 5,500.00

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