



WATER TREATMENT PLANT

TREATMENT PROCESS:

OXIDATION WITH
 OZONE—COAGULATION—FLOCCULATION—SETTLING—FILTRATION
 AND CHLORINATION (USA/KANADA PATENTS)

APPLICATION:

SURFACE & GROUND WATER TREATMENT FOR DRINKING AND INDUSTRIAL APPLICATIONS,
 REMOVAL OF SUSPENDED SOLIDS, COLOR, ODOR, ALGAE, DISSOLVED ORGANIC CARBON,
 IRON, MANGANESE, URAN, ARSEN, SELENIUM, HYDROGEM SULFIDE, CYANIDE, CHLORINATED
 ORGANICS, BACTERIA, VIRUSES, GIARDIA, CRYPTOSPORIDIUM.

