


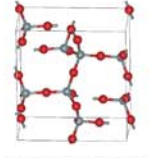







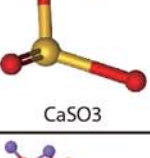

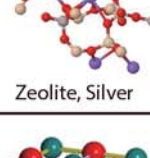

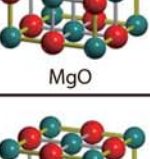

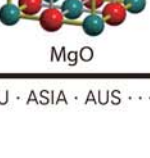




Biocera[®] Crystal Balls

NSF FDA RoHS Patent (Korea, USA, China...)

Types of Biocera Crystal Balls	Features	Main Ingredients/ Crystal Structure	Important Minerals	Fields of Application
 Biocera SP Ball	<ul style="list-style-type: none"> - Quartz vitalizes water molecules - Magnetite acts as catalysts for Fe acidity reduction - Contains Silica, which prevents Alzheimer's - Abundant far infrared ray energy - Negative ion effect - Better taste of water & elution of minerals - Conductivity ↑ dissolved oxygen ↑ - Hardness 	 Quartz (SiO ₂)	K Ca Mg Fe Mn P	<ul style="list-style-type: none"> - Water purification - Agriculture - Livestock - Food industry - Medicine - Aquariums
 Biocera TO Ball	<ul style="list-style-type: none"> - Piezoelectric nature acts as catalysts for activation of water molecules - Hematite catalyst for Fe acidity reduction - Contains silica, which prevents Alzheimer's - Abundant far infrared ray energy - Negative ion effect - Alkalinescent · pH ↑ lightly mineralizes · TDS ↑ - Hardness 	 Tridymite (SiO ₂)	Na Mg K Ca Mn Fe Zn P	<ul style="list-style-type: none"> - Water purification - Agriculture - Livestock - hygiene - Scale prevention
 Biocera PW Ball	<ul style="list-style-type: none"> - Rare crystal earth-minerals catalyzes activation of water molecules - Hematite · Magnetite catalyzes Fe oxidation-reduction - Contains rare earth minerals that strengthen the immune system - Contains Silica, which prevents Alzheimer's - Abundant far infrared ray energy - Negative ion effect - Better taste of water & elution of minerals - Alkalinescent · pH ↑ lightly mineralizes · TDS ↑ - Hardness 	 Rare earth material hematite (Fe ₂ O ₃)	Mg K Ca Fe Mn P	<ul style="list-style-type: none"> - Water purification - Scale prevention - Agriculture - Livestock
 Biocera IP Ball	<ul style="list-style-type: none"> - Natural Zircon crystals abundant in negative ions - Negative ion effect ↑ - Contains Silica, which prevents Alzheimer's - Abundant far infrared ray energy - Dissolved Oxygen ↑ · Conductivity ↑ - High hardness 	 Zircon (ZrSiO ₄)	Na K P Ca Mn Fe	<ul style="list-style-type: none"> - Water purification - Scale prevention - Agriculture - Livestock - Energy conservation - Cleaning industry - Aquariums
 Biocera CA Ball	<ul style="list-style-type: none"> - Natural Calcium without worry of allergic reactions - Contains Silica which prevents Alzheimer's - Abundant far infrared ray energy - Negative ion effect - Alkalinescent · pH ↑ Ca ion minerals · TDS ↑ - Low hardness 	 CaCO ₃ MgO	P Fe Mg Na Ca ↑	<ul style="list-style-type: none"> - Water purification - Agriculture - Livestock - Food industry
 Biocera RC Ball	<ul style="list-style-type: none"> - Abundant in Calcium - Effectively removes Chlorine ↑ - Ca ion minerals - Abundant far infrared ray energy - pH ↑ TDS ↑ conductivity ↑ - Low hardness 	 CaSO ₃	Ca ↑ K	<ul style="list-style-type: none"> - Alkali Ionizers - Showerheads - Water purifiers - Hydrogen producers - Gardening
 Biocera AG Ball	<ul style="list-style-type: none"> - Silver ion, effective deodorization and anti-bacterialization - Absorbs organic matters - Contains Silica, which prevents Alzheimer's - Abundant far infrared ray energy - Negative ion effect - Medium hardness 	 Zeolite, Silver	Na Mg K P Fe Zn Ca	<ul style="list-style-type: none"> - Water purification - Showerheads - Scale preventions - Agriculture - Livestock - Aquarium
 Biocera AO Ball	<ul style="list-style-type: none"> - Contains Magnesium, concerned with nerve transmission and muscle contraction - Produces Hydrogen (Removes Active Oxygen) - Creates Antioxidant Alkaline water - Elution of Mg ion minerals - pH ↑ TDS ↑ H₂ ↑ NMR ↓ ORP ↓ 	 MgO	Mg ↑ Ca P Na	<ul style="list-style-type: none"> - Water purification - Hydrogen producers - Reduction filters - Alkaline water - Agriculture - Livestock - Anti-rust - Medicine - Food industry
 Biocera Complex T-Bag	<ul style="list-style-type: none"> - pH ↑ TDS ↑ H₂ ↑ NMR ↓ ORP ↓ - Ag Silver+ FIR Energy+Alkaline - Complex balls 	 MgO	Mg ↑ Ca P Na	<ul style="list-style-type: none"> - Water purification - Hydrogen water - Reduction filter - Alkaline water - Agriculture - Livestock - Anti-rust - Medicine - Food industry