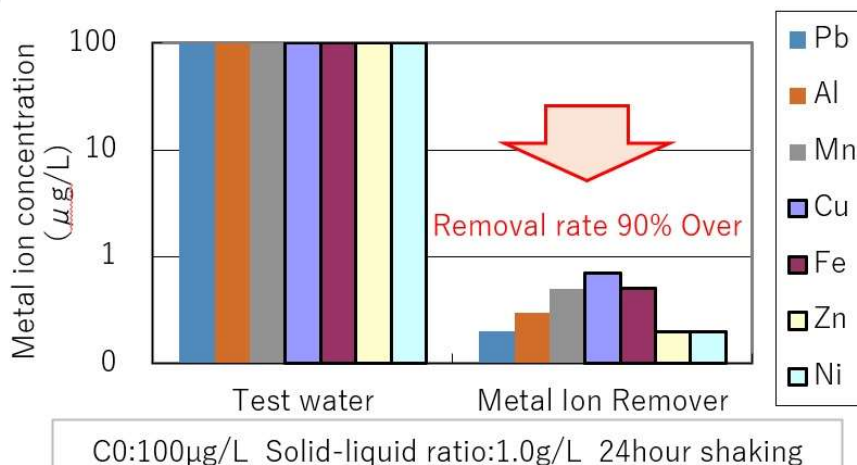


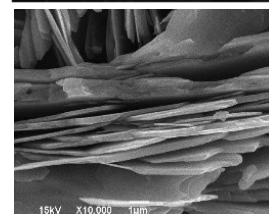
For removing metal ions Activated Carbon

Activated Carbon for removing metal ions is activated carbon that also uses sodium titanate, which has high metal ion removal performance. In addition to free residual chlorine and volatile organic matter, the use of sodium titanate in combination makes it possible to remove metal ions such as soluble lead, which could not be removed with conventional activated carbon, in a well-balanced manner.

Metal ion batch adsorption performance



【Activated Carbon】



【Sodium Titanate】

Applications

- Water purifier (NSF/ANSI42 certified)
- Removal of various radioactive materials
- Metal recovery
- Wastewater treatment

What is Activated Carbon?

Activated carbon is a special carbon with a surface area of 1,000 to 2,000 m² per 1 g. Activated carbon takes on different shapes, such as powder, granulated, and fibrous forms, etc. Activated carbon uses its large surface area to absorb dirt in air and water. Activated carbon serves as an important role in protecting the natural environment and improving our living environment.



※Activated carbon is a product manufactured by Futamura Chemical Co.,Ltd.

