

High-performance carbon for aldehyde removal (XCA-AL)

High performance !

Compared to non-impregnated activated carbon, **the adsorption performance of aldehydes is greatly improved!**

Environment · Safety

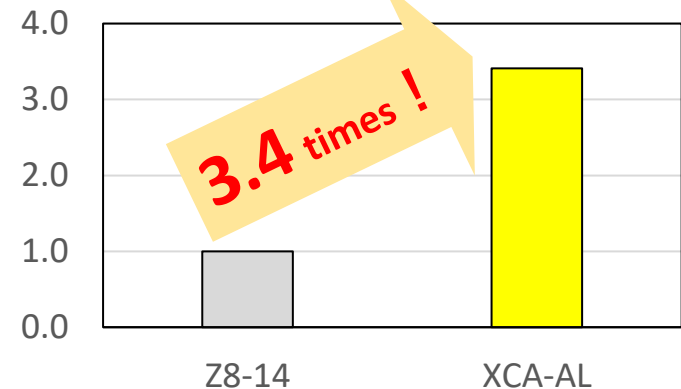
Carbon-neutral, high-performance coconut shell activated carbon is used. Food grade additives are used. **Environmentally and worker friendly!**

Application

For deodorizers for smoking rooms and measures against sick houses. Aldehydes, VOCs and Alkaline substances can be removed.

Sample	Shape	Additive	Particle Size mesh	Moisture %	Packing density g/cm ³	Notes
XCA-AL	Granuler	Organic compound +Acid	8×14	13.9	0.50	Developed
Standard	Granuler	-	8×14	4.8	0.48	Base Carbon of XCA-AL

Adsorption quantity of Acetaldehyde (Z8-14 as 1)



Contact : Carbon Material division, MC Evolve Technologies Corporation

✉ <https://www.mcet.co.jp/english/contact.html>