## Focus on the sense of smell



#### Gas Control Technology Business

Gas Control Technology	PCP/MOF	b.cave® (Using copper PCP)	Odor issues
			Harmful gas measures
			Equipment failure countermeasures
			Hygiene measures
		Molding Technology	DAC
			ccs, ccus
	Materials other than PCP	Molding Technology	DAC
			ccs, ccus

PCP/MOF is the material that won the Nobel Prize in 2025

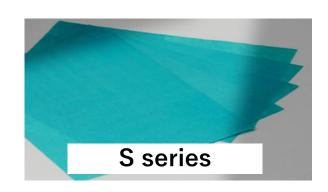


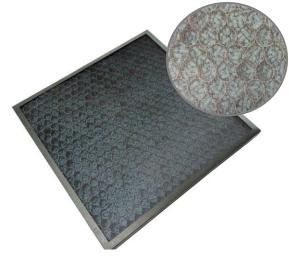
#### b.cave®



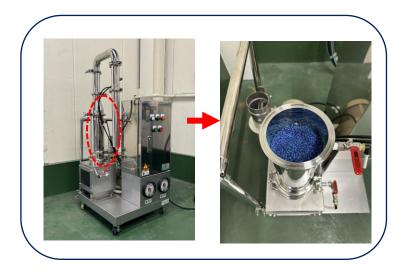








Honeycomb Filter (Filling the OS)



Deodorizer (Filling the OS)



# Instantaneous large-scale absorption of hydrogen sulfide, ammonia, etc.

- Effective in small amounts
- Long-lasting effects
- Contributes to environmental protection (e.g., CO2 reduction)

### Improving the work environment [Protecting the working environment]

- Odor control
- Measures against harmful gases to the human body
- Hygiene measures such as anti-virus

Factories, nursing care, livestock farming, water supply and sewage related, civil engineering and construction, etc.

#### Odor and living environment improvement [Supporting future urban development]

- Surrounding area measures for factory odors
- Surrounding area measures for livestock odors
- Excrement odor measures
- Housing equipment, home appliances

### **Equipment failure countermeasures**[Extending the life of equipment]

- Factory precision equipment
- Hot spring towns
- Water supply and sewerage related

## Food-related [Supporting the food industry's efforts]

- Maintaining food freshness(cold chain)
- Dealing with odors during transportation(cold chain)

Chara

Paragium Chemical

 Dealing with odors from food residues (commercial facilities, etc.)

#### Usage example:

"Our products absorb odors and harmful gases that leak from conventional equipment."

