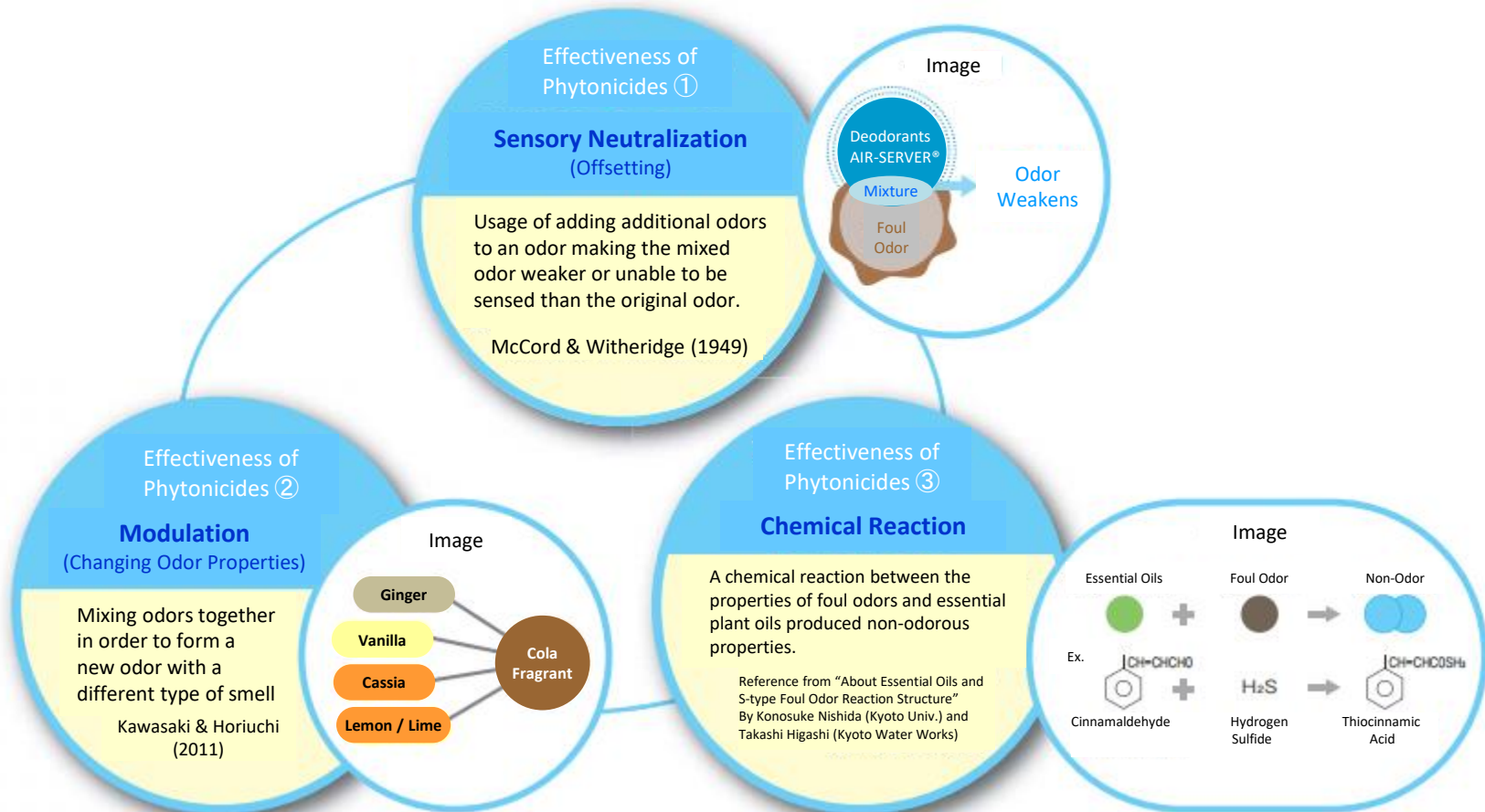


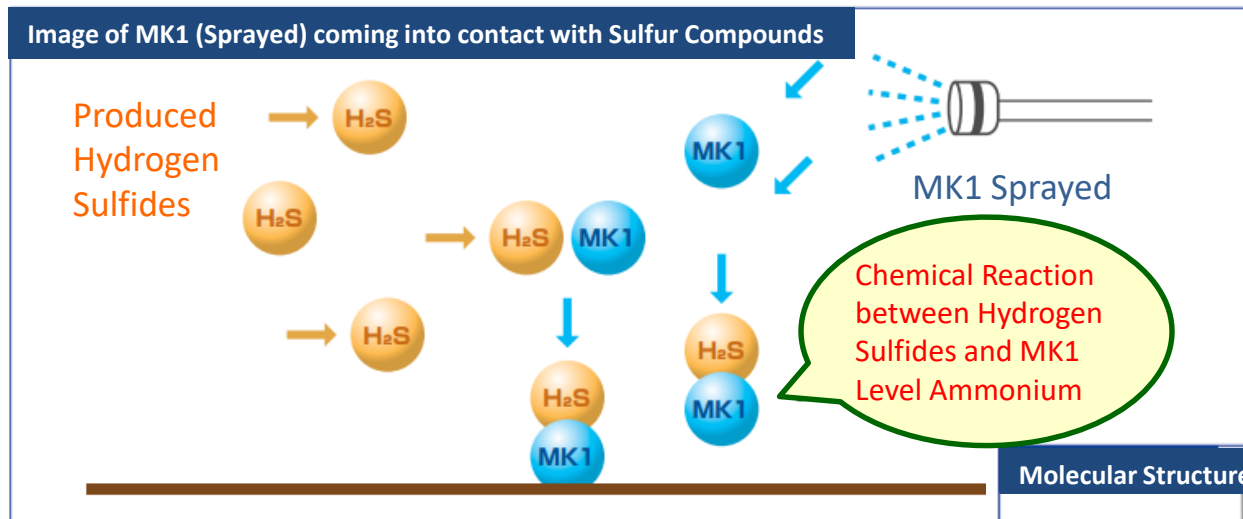
【AIR-SERVER L-Series Deodorizing Agent Mechanism】

- ◆ Deodorizing Agent made mainly of Phytoncide from plants.
Sensory neutralization, modulation, chemical reaction will have deodorant effects on foul odors.
- ◆ By adding moderately pleasant aroma, effects such as reduction of odor intensity, change of malignancy, and reduction of discomfort can be achieved.
- ◆ Made from essential plant oils and surfactants with low biodegradability for low accumulation to the environment and with safety to the human body and the environment considered as a priority.

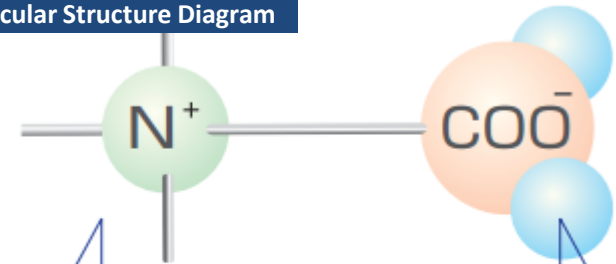


【AIR-SERVER L-MK Series Deodorizing Agent Mechanism】

- ◆ Contact with foul odor producing properties (Ammonium, Sulfur Compounds, Aldehydes, etc.) in the atmosphere causing a direct reaction decreasing foul odors.
- ◆ Direct reaction with the foul odor producing properties allows improving foul odors.
- ◆ Effective product in removing specific foul odor producing characteristics.



Molecular Structure Diagram



Reactions of the Level 4 Ammonium and Hydrogen Sulfide produce a deodorizing effect.

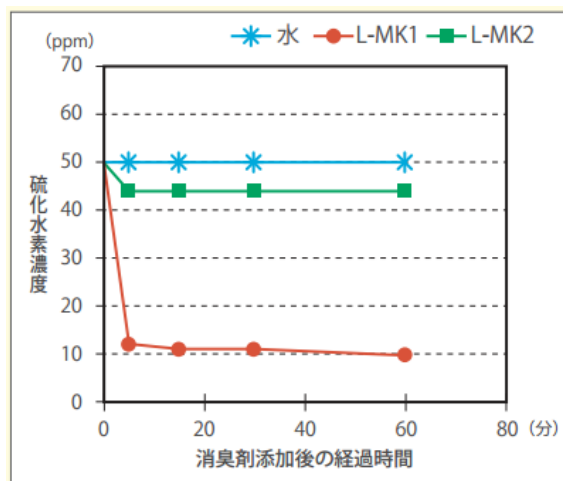
With a Carboxyl Group (Oxidant), it reacts with an alkaline gas such as Ammonium to produce a deodorizing effect.

【Example of L-MK Series Effectiveness in Odor Reduction】

【L-MK1 Effectiveness in reduction of Hydrogen Sulfides】

In a comparison test of with Water and L-MK2, L-MK1 had the greatest effect on reducing Hydrogen Sulfides when used. It is also confirmed that effects are immediate.

Product	Hydrogen Sulfide Concentration (ppm)				
	Before	After Applying (Minutes)			
	0	5	15	30	60
Water	50	50	50	50	50
L-MK1	50	12	11	11	10
L-MK2	50	44	44	44	44

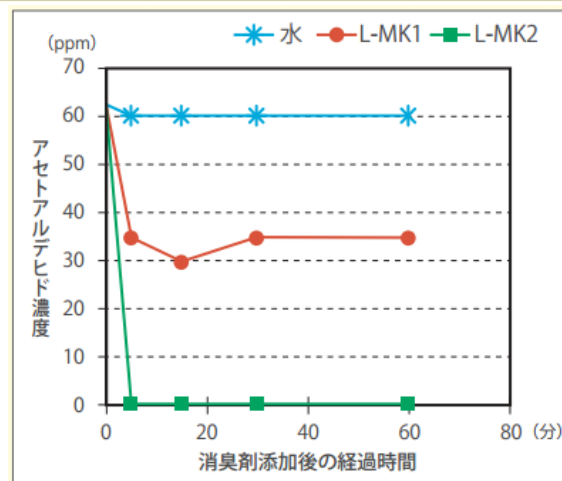


L-MK1 is most effective in areas where mainly Hydrogen Sulfides are produced.

【L-MK2 Effectiveness in reduction of Acetaldehydes】

In a comparison test of with Water and L-MK1, L-MK2 had the greatest effect on reducing Acetaldehydes. It is also confirmed that effects are immediate.

Product	Acetaldehyde Concentration (ppm)				
	Before	After Applying (Minutes)			
	0	5	15	30	60
Water	62	60	60	60	60
L-MK1	62	35	30	35	35
L-MK2	62	N.D.	N.D.	N.D.	N.D.



L-MK2 is most effective in areas where mainly Acetaldehydes are produced.