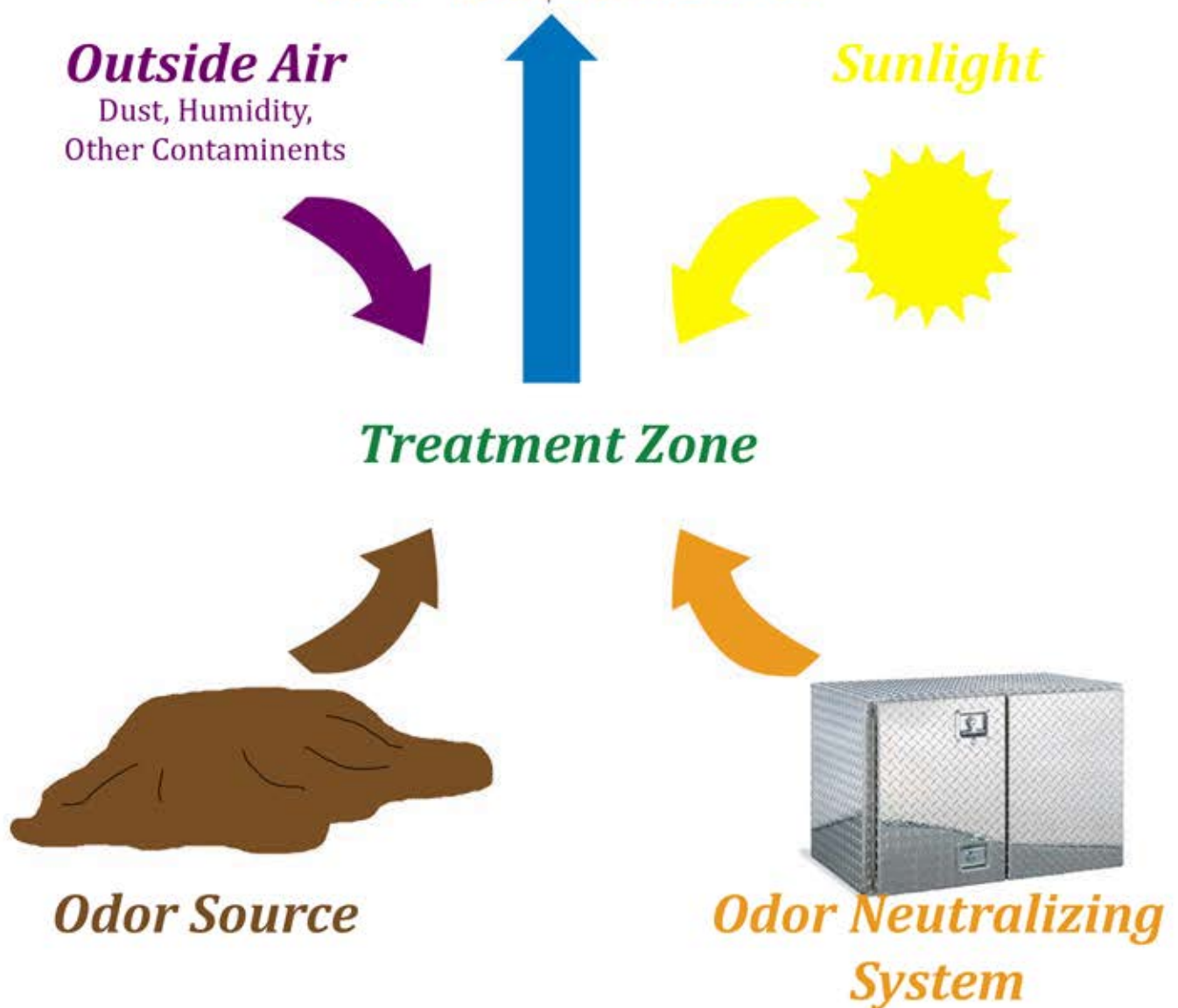


Air Driven Odor Control Systems

HLDA50

Mechanism of Action

Odor-Neutralized Air



There are literally hundreds of components involved in the complex process of odor neutralization. Variables such as humidity, available oxygen, temperature, and sunlight all have an impact on the odor neutralization process. The versatility of our all natural essential oils, including the synergistic effect of hundreds of trace elements, neutralizes virtually all malodors. The mechanism of action includes absorption, combination, pairing, and oxidation.