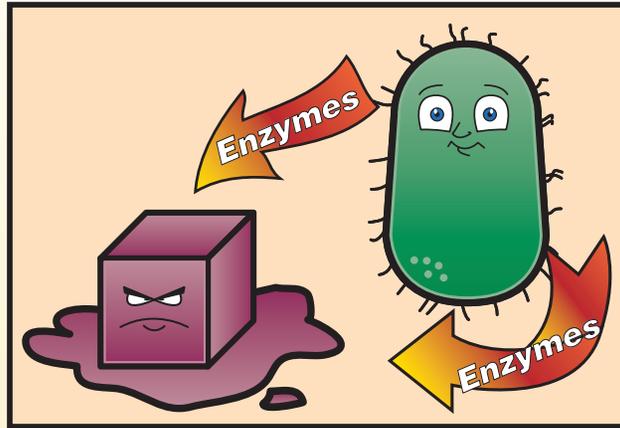
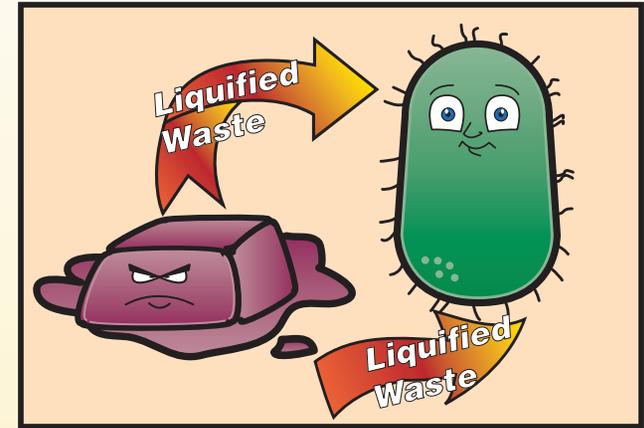


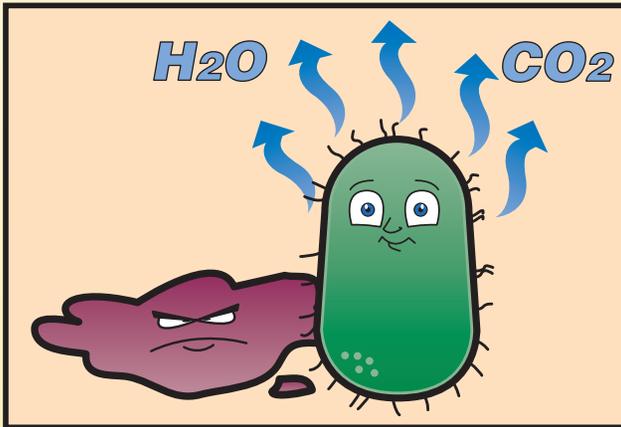
Polluted, dirty surfaces = None or poor bacteria  
Introducing NC-200 boosts healthy bacteria.



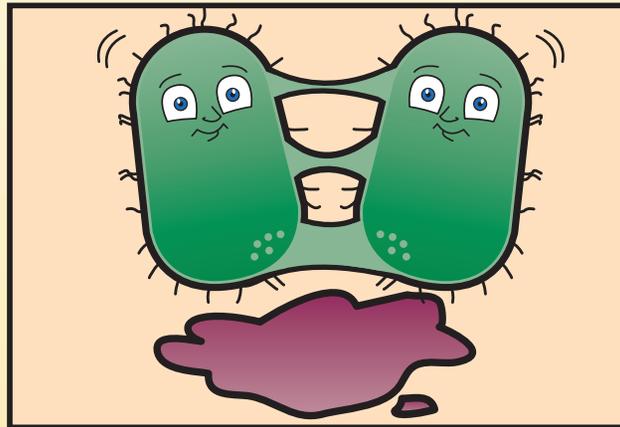
Healthy bacteria emit enzymes.  
Enzymes liquify solid organic waste.



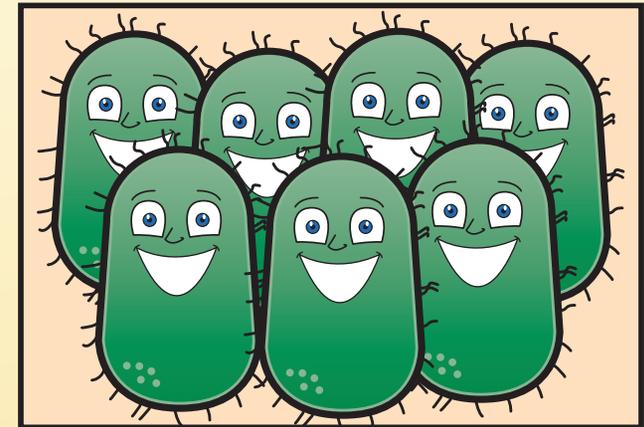
Bacteria absorb liquified waste.



After absorbing liquified waste, bacteria give off  
harmless carbon dioxide and water by-products.



Bacteria replicate and continue this process  
until all solid organic waste is eliminated.



Surfaces treated with NC-200 have a healthy,  
beneficial bacteria colony. No dirt, odor or waste.

Bacteria, living one cell micro-organisms, are present throughout our environment. Bacteria can be either disease causing (pathogenic), or "friendly" (non-pathogenic). NC-200 stimulates friendly bacteria which help degrade waste, control odors and remove stains. In essence, bacteria are "eating machines" whose sole purpose is to decompose and digest organic matter. All bacteria must eat to stay alive. However bacteria do not have mouths or teeth with which to eat. Therefore, bacteria produce enzymes which break down waste into liquids that can then be absorbed by the bacteria. Subsequently the bacteria convert the absorbed liquids into Carbon Dioxide (CO<sub>2</sub>) and Water (H<sub>2</sub>O) which are harmless to the environment. After a short period of feeding each bacteria divides into two identical and fully functional duplicates of the original. This "replication" process will continue as long as an adequate food source exists to fuel the process. Increased bacteria count means increased enzymatic activity which results in faster decomposition and digestion of organic waste. Due to today's pollution increase, enzymatic and bacterial natural activity is not enough and the solution is not to add more bacteria or enzymes to the system but to enhance their activity. NATURAL-CLEANER (NC-200) is a Bio-Catalyst that offers a highly efficient, safe and inexpensive alternative to the hazards of chemicals and the inefficiency of bacterial / enzymatic compounds. As a Bio-Catalyst, NC enhances the action of micro-organisms present in the media to reach efficient levels of environmental remediation at a low cost. NC is a unique Bio-Catalyst which stimulates naturally occurring micro-organisms to efficiently digest organic compounds. NC's main characteristics include: Vegetable base / liquid concentrate / Non-active nature / It does not contain micro-organisms / Stable / 100% Natural, organic and biodegradable / Non-toxic and non-hazardous / Safe for humans, animals and plants / No special handling requirements / No fumes or irritating vapors are released / Non-flammable and non-corrosive to metals, concrete or plastics. Used in the prescribed way and with appropriate dosage, NC-200 will excite cell metabolism to a maximum activity level.

**NC-200 and existing organisms are the 100% natural solution to pollution!!**