

WWT-3050

TECHNICAL DATA SHEET

WWT 3050 contains a blend of bacteria which degrade fats, oils and greases (FOGs). This biological degreaser is used in combination with DXR surfactant to eliminate FOGs in floor drains and sewer pipes. These bacteria are native to Canada and are non-pathogenic, non-opportunistic, and non-toxic, making WWT 3050 a safe and environmentally friendly solution to controlling FOG buildup in restaurants, cafeterias and sewer pipes.

INTENDED USE

WWT 3050 is used in combination with DXR surfactant to remove fats, oils and greases that have accumulated in sewer pipes and floor drains. This product can also be used for on-going maintenance.

Environmental Conditions for use:

| Range | Optimum Range |
|-------------------------------|---------------|
| Temperature Range: 4° to 40°C | 22° to 32°C |
| pH Range: 6.0-8.5 | 7.0 - 7.4 |
| Moisture Content: 15-22% | 18 - 20% |

PHYSICAL PROPERTIES

WWT 3050 is a slightly cloudy liquid with a musky odour. It is shipped 1L container sizes and must be refrigerated during storage. The optimum storage period for this product is not more than 3 months.

PREPARATION AND APPLICATION

Please refer to material safety data sheet (MSDS) prior to using this product.

Combine 1L of WWT 3050 with 1L of DXR surfactant and pour directly into floor drains and sewer pipe connections to remove FOG that has accumulated in pipes. Depending on the extent of the buildup additional applications may be required to completely clear the pipes. For ongoing maintenance 1L of WWT 3050 and DXR solution (500 ml of each product mixed well) should be poured directly into the drain pipes once a month to prevent buildup of FOG.