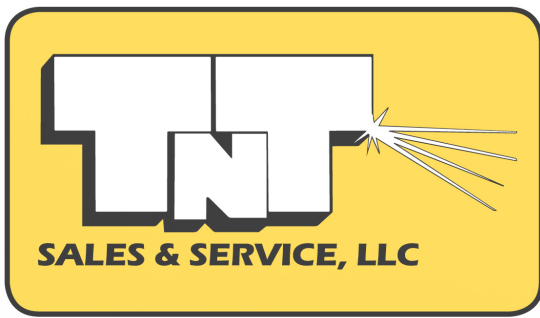




Consumables



Making a positive impact on our environment
for today and future generations.

Consumables

Granular, Solids & Liquids



Hydrocarbons/VOCs mix,
RC-2001-0001



Golf course mix, RC-2002-0001

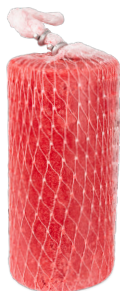


Fats, oils and greases,
RC-2003-0001

CLEAN, TREAT AND PREVENT CONTAMINANT BUILD-UP WITH THESE SCIENTIFICALLY SELECTED WATER TREATMENT CHEMICALS AND CONSUMABLES. TREATMENT PROGRAMS ARE AVAILABLE FOR ANY WATER TREATMENT SYSTEM.

GRANULAR

PART NUMBER	DESCRIPTION	CFU COUNT
RC-2001-0001	Hydrocarbons/VOCs mix – Microbes, monthly inoculation	2.27 Trillion CFU/lb.
RC-2002-0001	Golf course mix – Microbes, monthly inoculation	2.27 Trillion CFU/lb.
RC-2003-0001	Fats, oils and greases – Microbes, monthly inoculation	2.27 Trillion CFU/lb.



Hydrocarbon microbes cube,
RC-2014-0002



Hydrocarbon microbes tablet,
RC-2017-0001

SOLIDS – CUBES AND TABLETS

PART NUMBER	DESCRIPTION	CFU COUNT
RC-2014-0002	Hydrocarbon microbes – 2 lb. solid cube, lasts approximately 2-3 months	4 Billion CFU/gm
RC-2017-0001	Hydrocarbon microbes – Tablet, lasts approximately 15-30 days	4 Billion CFU/gm



Liquid concentrate hydrocarbon
bacteria, AW-0058-0020



Surface prep liquid
microbes, AW-0058-0021

LIQUID CONCENTRATES

PART NUMBER	DESCRIPTION	CFU COUNT
AW-0058-0020	Liquid concentrate hydrocarbon bacteria – Use with peristaltic pump, 5-gallons	54 Million CFU/ml
AW-0058-0021	Surface prep liquid microbes – For concrete and parts cleaning, removes hydrocarbons, 5-gallons	67 Million CFU/ml
RC-2019-0001	Liquid microbes 20X concentrate – Monthly inoculation or dilute to 5-gallons and dose-in metering pump	1.35 Billion CFU/ml

Liquid Microbes

Surface Prep

SURFACE PREP LIQUID MICROBES FORMULATION IS A POWERFUL SOLUTION FOR CLEANING PROBLEMATIC OIL STAINS LEFT BY VEHICLES AND EQUIPMENT. CONTINUED USE OF THE LIQUID MICROBES PREVENTS FUTURE SOIL BUILD-UP AND MAINTAINS A SURFACE THAT IS TRULY DEEP-CLEANED.



AW-0058-0021

BENEFITS

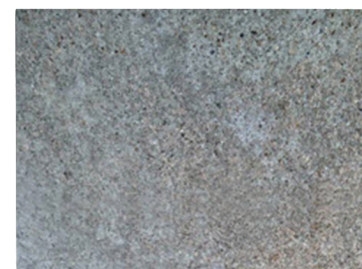
- Deep-cleans concrete and other hard surfaces by effectively removing stains
- Patented beneficial microorganisms help promote degradation of residual hydrocarbons for an extended amount of time after cleaning is complete
- Performance comparable to caustic and solvent-based cleaners

CERTIFICATIONS

- EcoLogo-certified formulation available
- NSF's Nonfood Compounds Registration Program certified



Oil on concrete before treatment



After treatment

PART NUMBER	DESCRIPTION	COMPONENTS	PH	CFU COUNT
AW-0058-0021	Surface prep liquid microbes – For concrete and parts cleaning, removes hydrocarbons, 5-gallons	Microorganisms, surfactants, preservatives, salts, organic compound, water	6.5-8.8	67 Million CFU/ml

RECOMMENDED USE DIRECTIONS

Surface Prep Liquid Microbes is a fully formulated, ready-to-use product. The surface prep can be used full strength on heavily stained areas, but for general cleaning, dilute with 6-8 oz./qt. (186-250 ml/L) of water. Spray or pour Surface Prep Liquid Microbes over the surface to be cleaned. Allow the product to stand for 10-20 minutes. Scrub the entire area with a stiff brush or broom. Rinse with water.

STORAGE AND HANDLING

Store in a cool, dry place. Wash hands thoroughly with warm, soapy water after contact.

SAFETY

Surface Prep Liquid Microbes contain a blend of safe *Bacillus* microorganisms. All microbes have been identified to a species level by 16s rDNA sequencing and confirmed to belong to Biosafety Level 1, as defined by the National Institutes of Health (NIH) and to Risk Group 1, as defined by EU Directive 2000/54/EC.

BPS Series

Biological Pit Enhancement System



BPS-120M

THE BIOLOGICAL PIT ENHANCEMENT SYSTEM ENABLES YOU TO INJECT MICROBES AND NUTRIENTS INTO WATER WHERE OIL COLLECTS. THIS WILL IMPROVE THE QUALITY OF THE WATER STORED IN PITS.

FEATURES

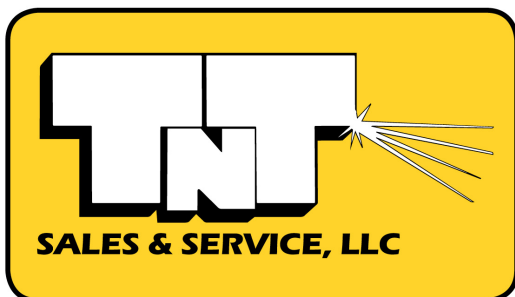
- 2 aeration pumps – linear pumps used to infuse air into water collection pits
- 2 peristaltic pumps – used to inject bacteria and nutrients
- 2 aeration stick assemblies – prevents water from stagnating in pit systems
- 115V single phase setting
- Internal timers allow end user to control the amount and frequency of the liquid microbes and nutrient doses. The BPS Series can be set to inject bacteria every minute, every hour or every day, whatever the situation dictates.



Aeration stick

Shown with side panel removed and liquid microbes, AW-0058-0020, not included

PART NUMBER	POWER REQUIREMENTS	DIMENSIONS (LxWxH)	SHIP WT.
BPS-120M	120V, 1Ø, 8.0A, 60Hz	30x22x39in.	150 lb.



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