

# Spill Treatment AUTOMOTIVE TECHNICAL DATA

## PHYSICAL FORM

Liquid – Pastel green, light pleasant scent, low viscosity  
pH – approx. 8.0

## WEIGHT

8.33 lbs./liquid US gallon

## SAFETY

RATINGS: NFPA – 1/0/0 HMIS - 1/0/0/A

Wet Flammability – nonflammable, no VOC's

Dry Flame Spread – N/A

Threshold Limit Value – Non-Toxic

Medical – Not considered a health threat. Non-irritating to normal skin. Refer to MSDS

## TEMPERATURE LIMITS

32 deg F to 120 deg F

## LIMITATIONS

Any chemical or condition that destroys live microbes severely limit bioremediation.

Do not mix with other cleaners.

## APPLICABLE TEST REQUIREMENTS

As required by governing authority.

## AREAS FOR USE

Concrete, painted or unpainted metal/floors, tile, rocks, sand, gravel, grass, water systems.

## TOOLS FOR APPLICATION

Mops, pressure washers, automatic floor scrubbers,  
garden type pump-up sprayers, 1-qt. spray bottles

## COVERAGE

50 to 200 sq. ft. per gallon, depending on amount and type of hydrocarbon; method/equipment used

## PACKAGING

Case/ 16 U.S. Quarts w/4 spray heads

5 US Gallon plastic pails

55 US Gallon plastic drums

Bulk (275 gallon containers or larger)

## SHIPPING

DOT label not required

Class 55